

ontrol Number: 43922



Item Number: 39

Addendum StartPage: 0

House Bill (HB) 1600 and Senate Bill (SB) 567 83<sup>rd</sup>
Legislature, Regular Session, transferred the functions relating to the economic regulation of water and sewer utilities from the TCEQ to the PUC effective September 1, 2014

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CHIEF CLERKS OFFICE

# DOMESTIVOS 541109:5558

TCEQ DOCKET NO. 2009 0505 UCR

BEFORE THE STATE OFFICE OF

APPLICATION OF DOUBLE § DIAMOND UTILITIES CO. TO CHANGE WATER RATE TARIFF FOR SERVICE IN HILL, PALO PINTO, AND JOHNSON COUNTIES

ADMINISTRATIVE HEARINGS

DOUBLE DIAMOND UTILITIES CO. OBJECTIONS AND RESPONSES TO THE EXECUTIVE DIRECTOR'S FIRST REQUESTS FOR RESTURDED TO THE EXECUTIVE DIRECTOR'S PIRST REQUESTS FOR PRODUCTION, AND DISCLOSURE, INTERROGATORIES, REQUESTS FOR PRODUCTION, CO. D. ADMICCION TO DOUBLE DIAMOND LIGHT INTERC. REQUESTS FOR ADMISSION TO DOUBLE DIAMOND UTILITIES CO.

The Executive Director of the Texas Commission on Environmental Quality, by and through his attorney of record, Stefanie Skogen, Environmental Law Division, P. O. Box TO:

Pursuant to Chapter 2001 of the Texas Government Code, the Texas Rules of Civil Procedure, and applicable rules and regulations of the TCEQ and the State Office of Administration Harring (ICOALI). Double Dismond Hallities Co. (IDDIP) submits the Procedure, and applicable rules and regulations of the IVEQ and the State Unice of Administrative Hearings ("SOAH"), Double Diamond Utilities Co. ("DDU") Submits the Evecutive Director's ("ED") First Decrease for the Evecutive Director's ("ED") Administrative nearings (SUAn), Double Diamond Ounties Co. (DDU) submits the following Objections and Responses to the Executive Director's ("ED") First Request for Director' Tonowing Objections and Responses to the Executive Director's (ED) rirst Request for Disclosure, Interrogatories, Requests for Production, and Requests for Admission to Double Disclosure, Interrogatories, Requests for Production, and Requests for Admission to Double Disclosure, Interrogatories, Requests for Production, and Requests for Admission to Double Disclosure, Interrogatories, Requests for Production, and Requests for Admission to Double Disclosure, Interrogatories, Requests for Production, and Requests for Admission to Double Disclosure, Interrogatories, Requests for Production, and Requests for Admission to Double Disclosure, Interrogatories, Requests for Production, and Requests for Admission to Double Disclosure, Interrogatories, Requests for Production, and Requests for Production Disclosure, and Production Disclosur Diamond Utilities Co.

JACKSON WALKER L.L.P. 100 Congress Avenue, Suite 1100 Austin, Texas 78701

Telephone: (512) 236-2000 Facsimile: (512) 236-2002

Ali Abazari State Bar No. 00796094 Courtney E. Cox

State Bar No. 24045711

ATTORNEYS FOR DOUBLE DIAMOND UTILITIES CO.

# CERTIFICATE OF SERVICE

This is to certify that a true and correct copy of the foregoing document has been forwarded to the following as indicated below on the 30th day of October, 2009:

Ms. Shari Heino Mathews & Freeland, L.L.P.

327 Congress Avenue, Suite 300 Austin, Texas 78701

Fax: 512-703-2785

VIA U.S. Mail

Representative for the Cliffs Utility Committee Mr. Philip Day

90 Glen Abbey Drive S Graford, Texas 76449

VIA U.S. Mail

Mr. Jack D. McCartney and

Representatives for the Retreat Homeowners Group Mr. John T. Bell

6300 Annahill Street

Cleburne, Texas 76033-8957

VIA U.S. Mail

Mr. James Murphy (MC-103)

Office of Public Interest Council Texas Commission on Environmental Quality

P.O. Box 13087

Austin, Texas 78711-3087

VIA Email and U.S. Mail

Ms. Stephanie Skogen (MC-173)

Texas Commission on Environmental Quality Staff Attorney

P.O. Box 13087 Austin, Texas 78711-3087

OHIEF OLLHWS OFFICE

Ms. LaDonna Castañuela (MC-105)

Texas Commission on Environmental Quality Chief Clerk

P.O. Box 13087

Austin, Texas 78711-3087

Fax: 512/239-3311

VIA Electronic Filing

- OBJECTIONS TO INSTRUCTIONS AND DEFINITIONS DDU objects to the ED's definitions and instructions to the extent that they purport o place duties and requirements on DDU that exceed those required by the Texas Rules of
- DDU objects to the time and place of production as specified by ED. DDU will produce non-objectionable, non-privileged documents for inspection and copying at a Civil Procedure in violation of Rule 192.3(a). produce non-objectionable, non-privileged documents for inspection and copying at a mutually agreed upon time at the offices of Jackson Walker L.L.P., 100 Congress Avenue,
  - DDU objects to the ED's entire definition of "DDU" on the grounds that it is overly broad and exceeds the permissible scope of discovery allowed by the Texas Rules of Civil procedure in violation of Dula 102.3 ED has defined "DDI" to include attended at the permissible scope of discovery allowed by the Texas Rules of Civil procedure in violation of Dula 102.3 ED has defined "DDI" to include attended at the permissible scope of discovery allowed by the Texas Rules of Civil procedure in violation of Dula 102.3 ED has defined "DDI" to include attended at the permissible scope of discovery allowed by the Texas Rules of Civil procedure in violation of Dula 102.3 ED has defined "DDI" to include attended at the permissible scope of discovery allowed by the Texas Rules of Civil procedure in violation of Dula 102.3 ED has defined "DDI" to include attended at the permissible scope of discovery allowed by the Texas Rules of Civil procedure in violation of Dula 102.3 ED has defined "DDI" to include attended at the permissible scope of discovery at the permissibl Procedure in violation of Rule 192.3. ED has defined "DDU" to include attorneys and representatives of DDU which in the context of the requisite collection of the requisite collection. Suite 1100, Austin, Texas 78701. representatives of DDU, which in the context of the requests calls for information that is shielded from discovery under the world and attended to the request of the requests. shielded from discovery under the work product, attorney work product or attorney communication privileges. To the extent privileged decrements are accounted as a second privileged decrements. snielded from discovery under the work product, attorney work product or attorney-chent communication privileges. To the extent privileged documents are requested, DDU asserts tommunication privileges. To the extent privileged documents and responses, if any, will be its privilege and notifies ED that such privileged documents. withheld.

III. REQUESTS FOR DISCLOSURE Pursuant to Texas Rule of Civil Procedure 194, you are requested to disclose the information or material described in Rule 194.2(b)-(c), (e)-(f), (h), and (i) as follows:

(b) the name, address, and telephone number of any potential parties;

# RESPONSE:

(c) the legal theories and, in general, the factual bases of the responding party's claims or DDU is not aware of any potential parties at this time. defenses;

DDU is a retail public utility and has been issued CCN No. 12087. DDU operates water the District Control of District Control systems in Johnson (The Retreat), Hill (White Bluff), and Palo Pinto (The Cliffs) Counties and Palo Pinto (The Retreat), Hill (White Bluff), and Palo Pinto (The Commission on original analization for a note above dated October 1971). Systems in Johnson (The Retreat), thin (White Dium), and raid rinto (The Chirs) Country

DDU filed with the Commission an original application for a rate change dated October 2 2008 (the "Application"). DDU provided notice of the proposed rate change by mail to RESPONSE: affected utility customers within at least 60 days of the proposed effective date of the proposed at a special state of the proposed of the pr change. DDU has proposed to consolidate the rates of The Retreat and White Bluff.

possolidation of these water systems is in compliance with statutory and legal

Rates are based on the utility's cost of rendering service. DDU's costs of rendering water service are set forth in the Application. DDU can meet its burden of proof with respect to Scivice are serior in the Application. DDU can meet its ourten of proof win respect to these costs. In fixing rates of a utility, the Commission must fix the overall revenues at a level which will normit the notall nublic utility a rescandile concentration of the solution of the soluti level which will permit the retail public utility a reasonable opportunity to earn a reasonable return on its invested capital used and useful in rendering service to the public, over and above its reasonable and necessary operating expenses. The Commission must over and above its reasonable and necessary operating expenses. The Commission must also ensure that the rates that it fixes preserve the financial integrity of the utility. The rate

(e) the name, address, and telephone number of persons having knowledge of relevant facts, design proposed by DDU meets these requirements. and a brief statement of each identified person's connection with the case;

# RESPONSE:

10100 N. Central Expressway Randy Gracy Suite 600 Dallas, Texas 75231 Mr. Gracy is the President of DDU. (214) 706-9801

Mr. McKinney was the former Regional Director of Utilities for DDU. Mr. McKinney Donald McKinney is no longer employed by DDU or any of its affiliated entities.

Chris Ekrut J. Stowe & Co. 1300 E. Lookout Dr., Ste. 100 Richardson, Texas 75082

Mr. Ekrut has been involved in the preparation of the Application and has provided consulting services to DDU.

Jack Stowe 1300 E. Lookout Dr., Ste. 100 J. Stowe & Co. Richardson, Texas 75082 Mr. Stowe has provided consulting services to DDU. (972) 680.2000

10100 N. Central Expressway Kevin Shea Suite 600 Dallas, Texas 75231 Mr. Shea is the Assistant Controller. (214) 706-9801

R. Jeffrey Schmidt 10100 N. Central Expressway Suite 600 Dallas, Texas 75231

Mr. Schmidt is the Senior Vice President and General Counsel of Double Diamond (214) 706-9801 Companies.

Michael Skahan 10100 N. Central Expressway Suite 600 Dallas, Texas 75231

Mr. Skahan is the Associate General Counsel of Double Diamond Companies. (214) 706-9801

Mr. Shearhouse is the former Regional Director of Utilities for DDU and is no longer Harry Shearhouse employed by DDU or any of its affiliated entities.

10100 N. Central Expressway Pat Gibson Suite 600 Dallas, Texas 75231

Ms. Gibson is the Accounts Receivable Supervisor for DDU and has information (214) 706-9801 regarding DDU's billing practices.

Bassam Abusad 10100 N. Central Expressway Suite 600

Mr. Abusad is a project manager for Double Diamond Companies and has had some Dallas, Texas 75231 involvement in collecting information relevant to the Application. (214) 706-9801

10100 N. Central Expressway R. Mike Ward Mr. Ward is President of Double Diamond Delaware and a Vice President of DDU. Suite 600 Dallas, Texas 75231 (214) 706-9801

(f) for any testifying expert:

the expert's name, address, and telephone number;

# RESPONSE:

### Chris Ekrut 1.

the expert's name, address, and telephone number; (1)

Chris Ekrut 1300 E. Lookout Dr., Ste. 100 J. Stowe & Co. Richardson, Texas 75082 (972) 680.2000

Mr. Ekrut prepared the Application the subject of this proceeding and will testify regarding the specific components of the Application, including but not limited to cost of service and all components and similarities in the cost of coming and all components thereof and similarities in the cost of coming and all components thereof and similarities in the cost of coming and all components thereof and similarities in the cost of coming and all components thereof and similarities in the cost of coming and all components thereof and similarities in the cost of coming and all components thereof and similarities in the cost of coming and all components thereof and similarities in the cost of coming and all components thereof and similarities in the cost of coming and all components are considered to cost of coming and all components are considered to cost of coming and all components are considered to cost of coming and all components are considered to cost of coming and all components are considered to considered regarding the specific components of the Application, including out not miniculto cost of service, quality of service and all components thereof, and similarities in the cost of service, quality of service and all components thereof, and similarities in the cost of service, quality of service and all components thereof, and similarities in the cost of service, quality of service and all components thereof, and similarities in the cost of service, quality of service and all components thereof, and similarities in the cost of service, quality of service and all components thereof, and similarities in the cost of service and all components thereof. service and an components mercus, and similarnies in the cost of service, quanty of service and facilities of certain systems. Additionally, Mr. Ekrut will testify regarding the rate design used by DDI in its Application design used by DDU in its Application.

the general substance of the expert's mental impressions and opinions and a brief summary of the basis for them, or if the expert is not retained by, employed by, or otherwise subject to your control, documents reflecting such information;

Mr. Ekrut is of the general opinion that DDU's Application is compliant with all statutes and regulations and that the proposed rates should be granted by the Commission. Mr. Ekrut is further of the opinion that the rates proposed by DDU are just and reasonable, are not unreasonably preferential, prejudicial, or discriminatory and are sufficient, equitable and consistent in application to each class of consumers. Additionally, Mr. Ekrut is of the opinion that the proposed rates will permit DDU a reasonable opportunity to earn reasonable return on its invested capital used and useful in rendering service to the publication and phonosite reasonable and page 2000 and phonosite reasonable and page 2000 and page over and above its reasonable and necessary operating expenses and preserve the financi integrity of the utility. DDU reserves the right to supplement this response.

- if the expert is retained by, employed by, or otherwise subject to your control:
  - all documents, tangible things, reports, models, or data compilations that have been provided to, reviewed by, or prepared by or for the expert in anticipation of the expert's testimony; and

Documents responsive to this request will be produced. Information reviewed by Mr. Ekrut that is publicly available is listed on Attachment 1-A. A copy of Mr. Ekrut's current resume is attached to this response as Attachment 1-B.

### Jack Stowe 2.

(4)

the expert's name, address, and telephone number; (1)

Jack Stowe 1300 E. Lookout Dr., Ste. 100 J. Stowe & Co. Richardson, Texas 75082

Mr. Stowe will testify regarding selected aspects of the cost of service calculation offered by DDU in the Application, including but not limited to the concept of regulatory asset, as as the rate design set forth in the Application. Mr. Stowe may also provide expert testimony regarding accounting principles and DDU's allocation of costs, expenses and the general substance of the expert's mental impressions and opinions and a brief debt.

summary of the basis for them, or if the expert is not retained by, employed by, or otherwise subject to your control, documents reflecting such information;

Mr. Stowe is of the general opinion that DDU's Application is compliant with all statutes wir. Slowe is of the general opinion that DDU's Application is computed with an statutes and regulations and that the proposed rates set forth in the Application should be granted by the Commission. Mr. Storie is further of the opinion that the rotes proposed by proby the Commission. Mr. Stowe is further of the opinion that the rates proposed by DDU uy the Commission. 1911. Showe is further of the opinion that the rates proposed by preferential, prejudicial, or discriminatory are just and reasonable, are not unreasonably preferential, prejudicial, or discriminatory and are sufficient. Controlle and consistent in application to each class of consumers are just and reasonable, are not unreasonably preferencial, prejudicial, or discriminatory and are sufficient, equitable and consistent in application to each class of consumers.

Additionally, Mr. Storie is of the opinion that the proposed rates will permit DDIT a Additionally, Mr. Stowe is of the opinion that the proposed rates will permit DDU a reasonable opportunity to earn a reasonable return on its invested capital used and useful in rendering coming to the nublic even and above its reasonable and reasonable. in rendering service to the public over and above its reasonable and necessary operation in renuering service to the public over and above its reasonable and necessary operating expenses and preserve the financial integrity of the utility. DDU reserves the right supplement this response.

- if the expert is retained by, employed by, or otherwise subject to your control: (4)
  - all documents, tangible things, reports, models, or data compilations that have been provided to, reviewed by, or prepared by or for the expert in anticipation of the expert's testimony; and
    - the expert's current resume and bibliography;

Documents responsive to this request will be produced. A copy of Mr. Stowe's current resume is attached to this response as Attachment 1-C.

- Randy Gracy 3.
- the expert's name, address, and telephone number; (1)

10100 N. Central Expressway Randy Gracy Suite 600 Dallas, Texas 75231

Mr. Gracy is expected to testify regarding the usual and customary operations and development of an investor-owned water utility. Mr. Gracy may also provide testimony development of an investor-owned water dumy. Mr. Gracy may also provide testimony concerning DDU's specific operations and development of its water utility systems the subject of the Application.

the general substance of the expert's mental impressions and opinions and a brief summary of the basis for them, or if the expert is not retained by, employed by, or otherwise subject to your control, documents reflecting such information;

Mr. Gracy is of the general opinion that the Application is compliant with applicable statutes and regulations and should be granted. Mr. Gracy is further of the opinion that DDU's operations and development of its water systems at issue in the Application are Consistent with the usual and customary practices of similarly situated investor-owned

water utilities. DDU reserves the right to supplement this response.

- if the expert is retained by, employed by, or otherwise subject to your control: (4)
  - all documents, tangible things, reports, models, or data compilations that have been provided to, reviewed by, or prepared by or for the expert i anticipation of the expert's testimony; and
    - the expert's current resume and bibliography;

DDU will supplement this response with responsive documents.

DOUBLE DIAMOND UTILITIES CO.'S OBJECTIONS AND

(h) any discoverable settlement agreements; and

# RESPONSE:

None.

(i) any discoverable witness statements.

# RESPONSE:

None.

Interrogatory No. 1: For each person you expect to call as a fact witness at the evidentiary hearing in this matter, please provide (a) the person's name, business address, and telephone number and (b) a brief description of the testimony you expect that person to provide.

DDU answers as follows: DDU anticipates that it will call Randy Gracy and Kevin Shea as fact witnesses in this case. DDU refers the ED to its responses to the Request for Disclosure ANSWER:

Interrogatory No. 2: For each expert not listed in your responses to the Requests for Disclosure for additional information responsive to this interrogatory.

who you have consulted and whose mental impressions and opinions have been reviewed by an expert you expect to testify in this matter, please provide (a) the consulting expert's name, business address, and telephone number; (b) the facts known by the expert that relate to or form the basis of the expert's mental impressions and opinions formed or made in connection with this matter, regardless of when and how the factual information was acquired; (c) the expert's mental impressions and opinions formed or made in connection with this matter and any methods used to derive them; and (d) a curriculum vitae or other detailed description of the expert's qualifications.

DDU answers as follows: At this time, DDU is not aware of any consulting expert whose mental impressions and opinions have been reviewed by a testifying expert in this ANSWER: proceeding.

Interrogatory No. 3: For the expense items listed in Attachment 10 to your application, please explain why you did not charge those expenses separately to the water and sewer systems so they explain why you did not charge those expenses separately to the water and sewer systems could be identified directly as being a water average or a series of the series of t explain why you did not charge mose expenses separately to me water and sewer systems so mey could be identified directly as being a water expense or a sewer expense rather than charging them to the water and cover systems together and having to allocate them later them to the water and sewer systems together and having to allocate them later.

DDU objects to this request because it seeks irrelevant information that is not reasonably calculated to lead to the discovery of admissible evidence. Why DDU chose to record its expenses collectively and allocate between water and sewer later in its Application is not relevant to whether DDU has met its burden in proving that it should receive the proposed ANSWER:

Subject to and without waiving the foregoing objections, DDU answers as follows: DDU does not keep separate accounts for water expense and sewer expense but rather has rates specified in the Application. uves not keep separate accounts for water expense and sewer expense out rather and utilized certain allocation factors to show the allocation of expenses between water and

Interrogatory No. 4: For each employee listed in Attachment 3 to your application, please sewer, as provided on Attachment 10 to the Application. indicate which subdivision the employee worked for and the percentage of time the employee indicate which subdivision the employee worked for and the percentage of time the motor and according to the motor according to the mucate which suburvision the employee worked for and the water and sewer spent working for the water system, sewer system, and anything other than the water and sewer system.

DDU answers as follows: DDU employees during the test year are listed in the table below, along with their work location. A description of the employee's job function is also systems. along with their work location. A description of the employees job function of work included. DDU employees currently do not track their time according to function of work included. The cost accordance with the amplement of the bost accordance of the bost accordance with the amplement of the bost accordance of the bost (i.e., water or sewer). The cost associated with the employees at the home office is allocated ANSWER: (i.e., water or sewer). The cost associated with the employees at the nome office is anotated to the individual subdivisions through labor transfers as part of DDU's budget process. DDU's 2007 budget worksheets for labor transfers are attached as Attachment 1-D. DDU

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DOUBLE DIAMOND UTILITIES CO.'S OBJECTIONS AND DUUBLE DIAMUND UTILITIES CU.'S UBJECTIONS AND RESPONSES TO EXECUTIVE DIRECTOR'S FIRST REQUEST FOR FUNDED TO EXECUTIVE DIKECTOR'S PIRDT REQUEST FOR PRODUCTION
OF OFFICE, INTERROGATORIES, REQUESTS FOR PRODUCTION OF THE PROPERTY OF THE PROPERT ERROUA IURIES, REQUESTS FUNTRODUCTIONS CO.

	Location	Job Function  Billing, Customer Service, Revenue
Employee	Home Office	Collection
Monica Leon	The Cliffs	Daily As actions imment
Donald Lewis	The Cliffs	General install taps and operator, install taps and to customer calls
Robert Bailey	The Cliffs	General labor and repair  operator, install taps and repair  operator, od to customer calls
Timothy Leggett	The Cliff	General labor repair operator, install taps and repair operator, do customer calls
Donald Harris	The Cli	iffs General labor and repair operator, install taps and repair
Michael Russell	The C	Cliffs General labor General labor taps and repair operator, install taps and repair operator, install taps and repair operator, install taps and repair operators.
Raymond Hyden	Home	Office / Oversee all sewer utility of and Oversee all sewer utility of an oversee all sewer utility of an oversee all sewer utility of a sewer utility o
James Lyles	Jue »	Regulatory Budgets and Reports. Order Budgets an
	Th	ne Retreat General install taps and ref
John Henderson	T	The Retreat Daily Activities, Prioritize
Lane Westbrooks		The Retreat General labor repaired install taps and repaired to customer calls
Jack Gore		The Retreat   General   labor   labor
John Holzmeir		The Retreat  operator, instance of the constance of the c
Richard Zint		and dany
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	- i an	lahor	and repair
	Location	General install to	aps and calls
1 100	White Bluff	operator, and to cu	equipment equipment
<u>Employee</u>	•	General install to operator, install to leaks, respond to culture General labor operator, install operator, respond to the control of the culture respond to the	equip
		General labor	taps and rep
Kim Harston	White Bluff	General install operator, install leaks, respond to leaks, respond to labor	ustomer cans
	A4 Brees	looks, respond to	equipment
Austin		General labor	taps and repair customer calls
Benjamin Austin	White Bluff	Generator, install	estomer calls
De la companya della companya della companya de la companya della	White Dra	operator, respond to	customer carrier equipment
		General install operator, install leaks, respond to	r and repair
Cody Clinard	73.00	General insta	r equipment equipment of taps and repair to customer calls
	White Bluf	operator, and	to customer contract
		leaks, respond	to customer calls
Seasy Young	\		mployee related and
Geoffrey Young		-lication, the e	mployee related costs ated to the water and he chart below.
	, and in th	ie Application were alloca	hart below.
anst	included the	test year wated in th	le chart

In developing the employee costs included in the Application, the employee related costs in developing the employee costs included in the Application, the employee related costs which were booked to each subdivision in the test year were allocated to the water and which were booked to each subdivision in the test year were allocated in the short below. which were booked to each subdivision in the test year were anotated to the war sewer functions based on a specific allocation factor as indicated in the chart below.

ing the circle ah subulvia tion ta	Citi.
In developing the Char which were booked to each subdivid- which were booked to each subdivid- sewer functions based on a specific allocation fa- sewer functions based on a specific allocation fa-	
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functions of	And alont in Service
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ant -	Gross sewer prin service
Account	
mnensation	Gross water / sewer plant in service  Water / sewer plant in service  Water / sewer plant in service
Jovee Compensation	Gross water plant in accounting
Accounte 6001 - Employee Compensation 6010 - Referral Bonus Ropus / Commission	
6001 Deforral Bollus	Direct Assignment based upon the total description / Items that could not be directly assigned expenses assigned were allocated based upon the total assigned were allocated based expenses
6010 - Referral Bonus 6010 - Bonus / Commission 6030 - Bonus / Wages	Direct Assignment that could man the total
OUTO Ronus Com	Direction Items that hased upon the
6030 - Bonus / Wages 6050 - Hourly Wages Labor Transfers	description allocated base ad expenses
	were and were and de assigned car
6050 Lor Translers	assigned of directly assessment
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6050 - Hourly Was 6100 - Labor Transfers	description / Items that description / Items t
	ployee expense polication, by
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	allocated in the
-11- 2007 be	percentage of directly assigned percentage of directly assigne
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A reconciliation between DDU's 2007 booked costs for employee expense (i.e., Accounts included and allocated in the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts included and allocated in the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation between DDU's 2007 booked costs for employee expense (i.e., Accounts and the annihilation betwe A reconculation between DDUS 2007 booken costs for employee expense (i.e., Accounts for through 6100) and the amounts included and allocated in the application, by a supplying or labor transfer is included in Attachment 1 E employee or labor transfer is included in Attachment 1-E.

The costs associated with contractors who worked for DDU during the Test Year are The costs associated with contractors who worked for posterior to the angiliar medicine accounts 8190 – Contract Labor and 8250 – Professional Fees, respectively. DDU books the costs for contractors to the specific subdivision receiving service from that CONTractor. The table below illustrates the method by which these accounts were allocated

booked to at the costs for consillustrates the	nator
booked to act the costs for contractes the DDU books the costs for contractor. The table below illustrates the contractor. The table below illustrates the contractor. The table below illustrates the contractor to the individual water and sewer functions.	Allocation Factor  Direct Assignment based on account
contractor. In water and several water wat	based on
to the mu.	Direct Asses
Account	description Number of Customers
8190 - Contract Labor	Number of Cus
8190 - Continu	

8250 - Professional Fees

Interrogatory No. 5: On your document titled "Summary Time Sheet," employees Terry Hafer INTERTOGRAPHY INU. 3. On your accument unear summary time sheet, employees retry mad "Payroll and James Lyle were listed under both "Payroll Dept. No. DDC-3210 Construction" and "Payroll Dept. No. DDC 2210 Unities", Blanca and in the intermediate the intermedia and James Lyle were usied under both raylon Dept. No. DDC-3210 Constitution and Taylon Dept. No. DDC-3210 Utilities." Please explain the job functions these two employees performed explain the job functions these two employees performed. Dept. No. DDC-3210 Outlines. Please explain the job functions these two employees performed for "Payroll Dept. No. DDC-3210 Construction" and for "Payroll Dept. No. DDC-3210 Construction" Utilities."

DDU answers as follows: Employees Terry Hafer and James Lyle served as Regional Director of Utilities, which entailed overseeing all utility operations, working with State, Federal and Regulatory Agencies, and preparing budgets and reports. ANSWER: ongoing in this proceeding, and DDU reserves the right to supplement this response.

Interrogatory No. 6: On page 11 of your application in section IV.A, you listed an equity interrogatory No. o. On page 11 or your approximant in section 17. A, you used an equity amount of \$111,852,358. Please explain how your equity is \$111,852,358 when (a) the total amount of \$121,852,358. amount of \$111,832,338. Figure explain now your equity is \$111,832,338 when (a) the total original cost of your assets as listed on page 10 of your application is only \$4,222,142 and (b) the notes payable amount listed in Attachments 7 and 0 of your application is only \$6,4320. notes payable amount listed in Attachments 7 and 9 of your application is only \$644,729.

DDU answers as follows: DDU is a wholly-owned subsidiary of Double Diamond Delaware and depends on Double Diamond Delaware for its capital needs. Pursuant to Commission precedent set in TCEQ Docket Nos. 2004-1671-UCR and 2004-1120-UCR, Applicant by Precedent Set in 10EQ Docker 1905. 2009-10/1-Ock and 2009-1120-Ock, Applicant by Aqua Utilities, Inc. and AquaSource Development Company d/b/a Aqua Texas, Inc., To ANSWER: Change Their Water and Sewer Tariffs and Rates in Various Counties and Appeal of Rate-Making Actions of Various Municipalities Denying Requested Changes to Water and Sewer Tariffs and Rates, Double Diamond Utilities is requesting as part of this Application to employ a hypothetical capital structure of 50.47% debt and 49.52% equity, which is equivalent to the capital structure of Double Diamond Delaware. Double Diamond Delaware's shareholder equity is \$111,852,358 as shown on Page 3 of Attachment 8 to the

Interrogatory No. 7: Please explain the difference of \$112,840,327 between the debt amount of \$113,997,749 found on page 12 of your application and the total original balance of the notes Application. payable of \$1,157,422 listed in Attachment 9 of your application.

DDU answers as follows: DDU is a wholly-owned subsidiary of Double Diamond Delaware and depends on Double Diamond Delaware for its capital needs. Pursuant to Commission precedent set in TCEQ Docket Nos. 2004-1671-UCR and 2004-1120-UCR, Applicant by precedent set in 102 pocket 1303. 2007-1071-0018 and 2007-1120-0018, appricant of Aqua Utilities, Inc. and AquaSource Development Company d/b/a Aqua Texas, Inc., T ANSWER: Change Their Water and Sewer Tariffs and Rates in Various Counties and Appeal of Rate Change their traies and Sewer Taryjs and Rates in Farwas Counties and Appear of Rate and Sew Making Actions of Various Municipalities Denying Requested Changes to Water and Sew Making Actions of Various Municipalities Fariffs and Rates, Double Diamond Utilities is requesting as part of this Application to employ a hypothetical capital structure of 50.47% debt and 49.52% equity, which is Double Diamond Delaware's debt is comprised of \$113,897,749 in notes payable and \$100,000 in notes equivalent to the capital structure of Double Diamond Delaware.

payable to affiliates as shown on Page 3 of Attachment 8 to the Application.

Interrogatory No. 8: For each loan listed in Attachment 9 of your application, other than cash advances, please identify which subdivision the loan was for and whether that loan was for the water system, sewer system, or both.

DDU answers as follows: DDU refers the ED to the document attached hereto as ANSWER:

Attachment 1-F. Discovery is ongoing and DDU will supplement this response.

Interrogatory No. 9: Please indicate which loan(s) listed on pages 11-17 under the heading loaned to you at an interest rate of 10%.

DDU answers as follows: None of the loans, other than cash advances, listed in Attachment 8 of DDU's Application, pp. 11-17, under the heading "Note G - Notes Payable" are loans ANSWER:

Interrogatory No. 10: Please explain why in your document titled "Chart of Accounts" you did from Double Diamond Delaware to DDU. not break down the listed accounts further into separate water and sewer accounts.

DDU answers as follows: DDU does not maintain its accounts as separate water and sewer The "Chart of Accounts" reflects DDU's accounts as they are actually ANSWER: accounts.

Interrogatory No. 11: Please explain why you are attempting to recoup \$61,475 for cash advances as a known and measurable change to your annual depreciation and amortization, maintained. found on page 14, table VI.A, line O of your application.

DDU answers as follows: From 1997 through 2000, DDU received cash advances from its parent company, Double Diamond Delaware, to cover operational shortfalls and to provide for operating capital. Such funding was necessary to maintain and operate the system. ANSWER:

With this Application, DDU is requesting Commission approval to recover these cash advances. DDU is proposing that this recovery be affected through the creation of a regulatory asset amortized over five (5) years, beginning in 2006. For further information,

please see Attachment 10 to Page 22 of the Application, WP-15.

Interrogatory No. 12: Please explain what each cash advance listed on page 22 of Attachment Interrogatory No. 12. Please explain what each eash advance issued on page 22 of Atlactment 10 to your application was used for, including which subdivision the advance was used for and whether the advance was used for the water system, sewer system, or both.

The cash advances received by DDU are allocated to the individual subdivision for which the cash advance was utilized, as illustrated in the attached document labeled Attachment 1-F. Once allocated to the individual subdivision, the amount is then further allocated to the water and sewer functions based on the number ANSWER: DDU answers as follows:

Interrogatory No. 13: Please explain how The Retreat and White Bluff water systems are substantially similar in terms of facilities, quality of service, and cost of service and how their proposed tariff provides for rotes that promote water concentration for single family recidence. proposed tariff provides for rates that promote water conservation for single-family residences of customers. and landscape irrigation.

DDU objects to this interrogatory as compound and overly broad and improperly combining multiple interrogatories into one question. DDU is not required to marshal its ANSWER:

Interrogatory No. 14: For each asset listed on page 10 and in Attachment 5 of your application, please state whether the asset was paid for by you, a developer(s), or a customer(s). If an asset evidence in responding to discovery. was paid for by a combination of payors, please state the amount paid by each payor.

DDU answers as follows: DDU refers the ED to its Application and to the documents ANSWER:

entitled "Asset Work Papers," which were previously produced to the ED in this matter.

Interrogatory No. 15: Please provide your water CCN number(s) for the systems in your application, which was requested on page 5 of your application.

DDU answers as follows: CCN Number 12087, which was specified on page 34 of th ANSWER:

Application. DOUBLE DIAMOND UTILITIES CO.'S OBJECTIONS AND PUUBLE DIAMUND UTILITIES CU. S UBJECTIONS AND RESPONSES TO EXECUTIVE DIRECTOR'S FIRST REQUEST FOR RESPONSES TO EXECUTIVE DIRECTOR'S FIRST REQUEST FOR RESPONSES TO EXECUTIVE DIRECTOR'S FIRST REQUEST FOR RESPONSES TO EXECUTIVE DIRECTOR FOR RESPONSES FOR RESPONSE FOR RE TURDED TO EASCUTIVE DIRECTOR'S FIRST REQUEST FOR PRODUCTION OF STIRE, INTERROGATORIES, REQUESTS FOR PRODUCTION OF A DATE OF THE PROPERTY OF TH ennoual unies, nequests for Lnobol 1103 or admission to double diamond utilities co. <u>Interrogatory No. 16</u>: Please explain why your system losses are 24.8%, as listed on page 16 of your application.

DDU answers as follows: DDU refers the ED to page 16 of its Application, which explains ANSWER:

Interrogatory No. 17: Please explain why you identified thirty-seven connections added during the formula used to determine the system losses. the test year on page 15 of your application but identified forty-two taps added during the year on page 3 of your response to the Executive Director's staff's request for information.

DDU answers as follows: Discovery is ongoing and DDU will supplement this response. ANSWER:

# V. REQUESTS FOR PRODUCTION

Request for Production No. 1: For each consulting expert listed in your response to Interrogatory No. 2, please provide all documents, reports, models, and data compilations that have been provided to, reviewed by, or prepared by or for the expert in anticipation of a testifying expert's testimony.

DDU objects to this request as overly broad and confusing as worded. RESPONSE:

Subject to and without waiving the foregoing objections, DDU responds that it does not have any documents responsive to this request at this time. DDU reserves the right to

Request for Production No. 2: For each system listed in your application, please complete and supplement this response at a later date. provide the rate of return calculation worksheet, which was on pages 26-27 of the instructions to your application.

DDU objects to this request as an improper request for production. DDU is not required to create a document in response to a request for production. See In re Colonial Pipeline Co., RESPONSE:

Subject to and without waiving the foregoing objection, DDU responds that the rate of return calculation worksheet is not required as a part of the Application and DDU does not 968 S.W.2d 938, 942 (Tex. 1998). have any documents responsive to this request at this time. Page 16 Request for Production No. 3: For each system listed in your application, please provide an electronic conv. in Eveal format of the monthly summaries of victor called an electronic conv. in Eveal format of the monthly summaries of victor called an electronic conv. in Eveal format of the monthly summaries of victor called an electronic conv. electronic copy, in Excel format, of the monthly summaries of water gallons pumped and

DDU objects to this request to the extent that it seeks to improperly require DDU to create a document in response to a request for production or otherwise specifies the method or purchased. a aucument in response to a request for production of otherwise specifies the method of manner by which certain information must be presented (i.e., "in Excel format"). See In re-RESPONSE:

Subject to and without waiving the foregoing objection, DDU responds that non-Colonial Pipeline Co., 968 S.W.2d at 942.

objectionable responsive documents, if any, have already been or will be produced.

Request for Production No. 4: For each rate case expense you intend to try to recoup from your NEQUEST 101 FIGUREUM 140. 4. For each rate case expense you mend to my to recoup from your customers, please provide a detailed itemization of the expense, including the expense who the amount of the amount was raid to the data of amount of the amount of the amount was raid to the data of amount of the amount who the amount was paid to, the date of service, the amount of time spent earning that expense, the accounting electrication for the expense and environmental bounds for the accounting classification for the expense, and any applicable hourly fee.

DDU objects to this request as an improper request for production. DDU is not required to create a document in response to a request for production. See In re Colonial Pipeline Co., RESPONSE: 968 S.W.2d at 942.

Subject to and without waiving the foregoing objection, DDU responds that nonobjectionable, responsive documents, if any, have already been or will be produced. production.

Request for Production No. 5: For each asset listed on page 10 and in Attachment 5 of your including any installation dates are including any installation dates. Request for Fronuction 170. 3. For each asset insien on page 10 and in Anaciment 3 or your application, please produce all invoices for the asset, including any installation dates, original application, please produce all invoices for the asset, including any installation dates, original

DDU objects to this request as an improper request for production. DDU further objects to this request as overly broad, vague and confusing as worded. This request seeks to define costs, and capacities. what information must be in a document produced rather than requesting documents that RESPONSE:

Subject to and without waiving the foregoing objection, DDU responds that nonobjectionable, responsive documents, if any, have already been or will be produced. include the requested information.

Request for Production No. 6: Please provide any and all documentation that supports your responses to Interrogatory Nos. 11 and 12, including any signed notes for the cash advances.

DDU objects to this request as overly broad to the extent that is seeks all documentation. Subject to and without waiving the foregoing objection, DDU responds that non-RESPONSE:

objectionable, responsive documents, if any, have already been or will be produced.

Request for Production No. 7: Please provide any and all invoices related to the forty-two taps installed during the test year.

DDU objects to this request as overly broad to the extent that it seeks any and all installed during the test year.

Subject to and without waiving the foregoing objection, DDU responds that nondocuments.

objectionable, responsive documents, if any, have already been or will be produced.

Request for Production No. 8: Please provide the following documents related to your annual inspection reports: inspection reports:

- a. For The Cliffs water system, please provide the most recent public water system annual inspection report letter from the TCEQ and a written explanation detailing
  - how and when you will comply with all noted deficiencies. b. For The Retreat water system, please provide pages 2 and 3 of the Summary of Investigation Findings dated July 19, 2007, page 1 of which is located in Attachment
    - c. For the White Bluff water system, please provide the original inspection report letter for the investigation that occurred on August 24, 2006, the follow-up letter to which is located in Attachment 2 of your application.

DDU objects to this request as compound and improperly including three separate requests for production into one request. DDU further objects to this request to the extent that it seeks documentation created by TCEQ, which is information already within the possession, seeks uncumentation created by 10EV, which is information arready within the possession, custody or control of the ED or otherwise readily available to the ED. DDU further objects RESPONSE: to this request to the extent that it improperly attempts to disguise an interrogatory as a request for production as specified in subpart a. DDU is not required to create documents in response to a request for production. See In re Colonial Pipeline Co., 968 S.W.2d at 942. Request for Production No. 9: For each water system listed in your application, please provide the Monthly Water Usage Report, in Excel format, for each month of the test year, listing for each account number the name or description on the account, meter number, previous meter reading, current meter reading, total gallons, meter size, water rate, sewer rate, transfer date, and any comments.

DDU objects to this request to the extent that it seeks to improperly require DDU to create a document in response to a request for production or otherwise specifies the method or manner by which certain information must be presented (i.e., "in Excel format"). See In re RESPONSE:

Subject to and without waiving the foregoing objections, DDU responds that non-Colonial Pipeline Co., 968 S.W.2d at 942. objectionable, responsive documents, if any, have already been or will be produced.

# VI. REQUESTS FOR ADMISSION

Request for Admission No. 1: A cash advance is not property owned by a utility.

DDU objects to this request as improperly calling for a legal conclusion and asking DDU to RESPONSE:

Subject to and without waiving the foregoing objections, DDU responds that it is without admit a proposition of law.

sufficient information to properly admit or deny this request.

Request for Admission No. 2: You can file a rate application every twelve months.

DDU objects to this request as improperly calling for a legal conclusion and asking DDU to admit a proposition of law. DDU further objects to this request to the extent that it asks RESPONSE:

for an admission of a matter that is specified by statute or rule.

Subject to and without waiving the foregoing objections, DDU admits this request.

Request for Admission No. 3: It is the applicant's burden to demonstrate that the applicant paid the original cost of the applicant's plant and property claimed in its water rate change application.

DDU objects to this request as improperly calling for a legal conclusion and asking for DDU to admit a proposition of law. DDU further objects to this request to the extent is calls for an admission of a matter that is specified by statute or rule. The statute and/or RESPONSE:

Subject to and without waiving the foregoing objections, DDU responds that it is without rule speaks for itself.

sufficient information to properly admit or deny this request. Request for Admission No. 4: A utility may not recover any rate case expenses incurred after the date of a written settlement offer by all ratepayer parties if the revenue generated by the just and reasonable rate determined by the Commission after a contested case hearing is less than or equal to the revenue that would have been generated by the rate contained in the written

DDU objects to this request as improperly calling for a legal conclusion and asking DDU to settlement offer. admit a proposition of law. DDU further objects to this request to the extent is calls for an admission of a matter that is specified by statute or rule. The statute and/or rule speaks for RESPONSE:

Subject to and without waiving the foregoing objections, DDU responds that it is without itself.

sufficient information to properly admit or deny this request. Request for Admission No. 5: A utility may not recover any rate case expenses if the increase in revenue generated by the just and reasonable rate determined by the Commission after a contested case hearing is less than 51% of the increase in revenue that would have been generated by a utility's proposed rate.

DDU objects to this request as improperly calling for a legal conclusion and asking DDU to admit a proposition of law. DDU further objects to this request to the extent is calls for an admission of a matter that is specified by statute or rule. The statute and/or rule speaks for RESPONSE:

Subject to and without waiving the foregoing objections, DDU responds that it is without itself.

sufficient information to properly admit or deny this request. Request for Admission No. 6: The gallonage range for the \$5.25 per 1,000 gallons charge listed

on page 35 of your application should begin at 15,001 gallons for all three systems, not at 15,000 gallons.

DDU admits that the \$5.25 per 1,000 gallon charge listed on page 35 of its Application should begin at 15,001 gallons as to The Retreat and White Bluff. No \$5.25 per 1,000 RESPONSE: gallon charge is noted for The Cliffs and therefore the remainder of this request is denied.

Request for Admission No. 7: The cash advances listed on page 22 of Attachment 10 to your application were used to pay for the construction of water and sewer assets.

## RESPONSE:

Request for Admission No. 8: A portion of the cash advances listed on page 22 of Attachment 10 to your application were used to pay for the construction of water and sewer assets. Deny.

## RESPONSE:

Request for Admission No. 9: In your application, you claimed depreciation on the equipment Admit. that was paid for at least in part with cash advances.

DDU admits that it claimed depreciation on the equipment that may have been paid for, at RESPONSE: least in part, with cash advances. Otherwise, this request is denied.

Request for Admission No. 10: The cash advances listed on page 22 of Attachment 10 to your application were used to pay for operating expenses.

## RESPONSE:

Deny.

Request for Admission No. 11: A portion of the cash advances listed on page 22 of Attachment 10 to your application were used to pay for operating expenses.

## RESPONSE:

Admit.

VERIFICATION THE STATE OF TEXAS COUNTY OF DALLAS

BEFORE ME, the undersigned authority, on this day personally appeared who being by me duly sworn, on oath stated that he is an authorized representative of Double Diamond Utilities Co.; that he has read the above and foregoing Objections and Responses to Executive Director's First Request for Disclosure, Interrogatories, Requests for Production, and Requests for Admission to Double Diamond Utilities Co., and answers to the Interrogatories are true and correct and based upon personal knowledge and/or information obtained from other persons who are representatives of Double Diamond Utilities Co.

§

DOUBLE DIAMOND UTILITIES

CO.

SUBSCRIBED AND SWORN TO BEFORE ME on the 30th day of Oftour, 2009, to certify which, witnesses my hand and official seal.

FELICIA A. SIAS COMMISSION EXPIRES November 6, 2012

# ATTACHMENT 1-A

Listing of Documents reviewed in preparing Pre-filed:

- Documents from SOAH Docket Nos. 582-05-2771 / 582-05-2770
  - Pre-filed Direct Testimony of Aqua Texas
  - Proposal for Decision

  - Aqua Texas Response to Closing Arguments
  - Documents from SOAH Docket No. 582-03-2283
    - Proposal for Decision
    - Final Order
- Transcript from Hearing on the Merits, Wednesday, June 15, 2005, Page 47 (Pages 182) Documents from SOAH Docket No. 582-04-6463 to 185)
  - American Water Works Association, M1 Manual Principles of Water Rates, Fees, and Charges,
  - Water Conservation Implementation Task Force, Water Conservation Best Management Practices Guide, Texas Water Development Board Report 362, November 2004
  - Bonright, et al., Principles of Public Utility Rates, 2<sup>nd</sup> ed., Public Utility Reports, Inc. 1988
  - Hane, et al., Accounting for Public Utilities, Matthew Bender & Company, 1989
  - National Association of Regulatory Utility Commissioners, Uniform System of Accounts for Class
  - Supreme Court Decision, Bluefield Water Words v Public Service Commission, 262 U.S. 679 A Water Utilities, 1996
  - Supreme Court Decision, Federal Power Commission v Hope Natural Gas Co., 320 U.S. 591 (1944)

# **ATTACHMENT 1-B**

## J. STOWE & CO.

Mr. Ekrut joined J. Stowe & Co. as a Senior Consultant in May 2008. Prior to joining J. Stowe & Co., Mr. Ekrut was employed by R.W. Beck, Inc. as a Staff Consultant beginning in June 2005, after earning his Masters in Public Administration from the University of North Texas and graduating with honors. Prior to beginning his consulting career, Mr. Ekrut served as an intern for U.S. Congressman Larry Combest, Texas 19<sup>th</sup> District.

During his career, Mr. Ekrut has assisted in conducting a variety of engagements for water, wastewater, solid waste, electric, and natural gas utilities. A sampling of Mr. Ekrut's experience is included below:

## Water and Wastewater Experience:

- Assisted in conducting an Economic Impact and End User Impact Analysis for the Toledo Bend Water Supply Project, which proposes to supply at least 600,000 acre-feet of raw water to the DFW Metroplex
- Assisted the City of Arlington in conducting a wholesale water sales assessment study.
- Assisted the Texas Water Development Board in conducting a Socioeconomic Analysis of Select Interbasin Transfers in Texas
- Assisted the North Texas Municipal Water District in analyzing rate alternatives for its Member Cities
- Assisted in conducting Socioeconomic Analysis in support of the Region C Study Commission Report in response to SB 3, 90<sup>th</sup> Texas Legislative Session requirements
- Currently assisting Dallas Water Utilities and Tarrant Regional Water District in conducting a study of the Raw Water Transmission System Integration of Lake Palestine
- Served as the Project Controls lead for the Program Management of the Waco Metropolitan Area Regional Sewer System Treatment Plant Expansion Program
- Conducted a Top-down Water Audit for the City of Gainesville, Texas
- Assisted the City of Terrell, Texas in developing a Standardized Developer Agreement related to Water and Wastewater Infrastructure

### Chris Ekrut

University of North Texas Masters of Public Administration

West Texas A&M University
Bachelor of Arts in Public Administration

Project Management Institute Certified Associate of Project Management (1266804)

### CHRIS EKRUT

- Utility Business Plans
  - City of Gainesville, Texas
  - Town of Prosper, Texas
- Operations and Management Reviews
  - Brownsville Public Utilities Board
  - Lower Colorado River Authority's Water and Wastewater Service Unit
- Wholesale and/or Retail Water and/or Wastewater Cost of Service and Rate Design Studies
  - Possum Kingdom Water Supply Corporation
  - City of Mexia, Texas
  - City of Cisco, Texas
  - City of Bellaire, Texas
  - City of Grapevine, Texas
  - City of Aledo, Texas
  - City of Glenn Heights, Texas
  - Town of Prosper, Texas
  - City of Aledo, Texas
  - Double Diamond Utilities Co.
  - City of McGregor, Texas
  - City of Terrell, Texas
  - Expert Witness Testimony Development and/or Litigation Support
    - SOAH Docket Nos. 582-02-1652, 582-03-1820, 582-03-1821, & 582-03-1824 Applications of McKinney, Melissa, and Anna and North Collin Water Supply Corporation to Amend CCN Nos. 10194, 11482, 12976, 11035 and Sewer CCN No. 20898 and of the City of Melissa to Obtain a Sewer CCN in Collin County
    - SOAH Docket No. 582-06-1366, Woodcreek Ratepayers Coalition Petition to Appeal the City of Woodcreek's Decision to Establish Water and Sewer Rates Charged by Aqua Utilities
    - SOAH Docket No. 582-06-2023, Application of the Town of Lindsay to Amend Water and Sewer Certificates of Convenience and Necessity Nos. 13025 and 20927
    - SOAH Docket No. 582-07-2049, Petition of BHP Water Supply Corporation Appealing the Wholesale Water Rate Increase of Royse City, Texas and Request for Interim Rates
    - SOAH Docket No. 582-08-1318, Application of Mustang Special Utility District to Decertify a Portion of Sewer Certificate of Convenience and Necessity No. 20867
       From AquaSource Development, Inc. DBA Aqua Texas Inc., and to Amend Sewer CCN No. 20930 In Denton County, Texas
    - SOAH Docket No. 582-08-0698, Company to Change its Water Tariff

      Application of Double Diamond Utilities
    - SOAH Docket No. 582-08-1341, Application of Monarch Utilities I, L.P., to Change Water and Sewer Rates and Tariffs

- SOAH Docket No. 582-08-2580, Appeal by Midway Water Utilities, Inc. CCN No. 11571, From the Ratemaking Actions of the City of Oak Point
- SOAH Docket No. 582-09-4288, Application of Double Diamond Utilities Company, Inc. to Change is Water Tariff

### **Solid Waste Experience**

- Assisted in conducting a Municipal Solid Waste Operations Study for the City of Denton, Texas
- Assisted in the conduct of an Alternative Feasibility Study for the City of Peoria, Arizona
- Assisted Siemens Energy and Environmental Services in conducting a detailed Waste Shed Analysis of the Dallas-Ft. Worth Metroplex in support of a new, environmental-friendly waste processing technology
- Assisted in conducting a Mixed Recycling Facility (MRF) Study for the North Central Texas Council of Governments

### **Electric Utility Experience**

- Assisted Garland Power & Light in the conduct of an Asset Inventory and Assessment
- Assisted Garland Power & Light in filing their 2005 and 2006 Earnings Monitoring Report with the Public Utility Commission of Texas
- Assisted the City of Brenham, Texas in conducting an Electric Cost of Service and Rate Design Study and developing a Power Cost Recovery Factor (PCRF)

### **Gas Utility Experience**

- Assisted the City of Brenham, Texas in analyzing and amending their Gas Cost Adjustment Factor
- Provided litigation support in Texas Railroad Commission Docket No. 9670 Petition for De Novo Review of the Reduction of the Gas Utility Rates of ATMOS Energy Corp., Mid - Tex Division.

### Presentations / Papers

- "Allocating the Costs of Population Growth in Wholesale Water Contracts," Texas Water Law Conference, January 2007
- "Business Planning and Its Benefits to Municipal Utilities," American Water Works Association, Texas Section, 2008

## Professional Organizations / Affiliations

- Texas Municipal Utilities Association
- Project Management Institute

# TTACEMENT 1\_C ATTACHMENT 1-C

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## J. STOWE & CO.

Mr. Stowe's Public Sector consulting career began in 1975. His career includes nine years in a "big-eight" public accounting and consulting firm where he held the title of Manager at the time of his resignation. After serving one and one-half years as Chief Financial Officer and Treasurer of an International Real Estate firm, Mr. Stowe founded Aries Resource Management as a consulting group dedicated to serving the Public Sector. In 1986, Aries Resource Management entered into a partnership agreement with Reed Municipal Services, Inc., to form Reed-Stowe & Co. Effective October 2000 the company was renamed Reed, Stowe & Yanke, LLC and in March 2003 was acquired by R. W. Beck, Inc. During his tenure with R.W. Beck, Mr. Stowe served as the Local Practice Leader for the Firm's Utility Services Practice - Gulf Coast Region. Upon expiration of his employment contract with R.W. Beck in March 2008, Mr. Stowe founded J. Stowe & Co.

Mr. Stowe's experience is highlighted by the major roles he has fulfilled in assisting Public Sector entities in achieving major cost savings through contract negotiations for services and implementation of organization and operational enhancements. A brief example of engagements conducted by Mr. Stowe include:

- Raw water service contract negotiations between the City of Arlington and the Tarrant County Water Improvement District No. 1 (now Tarrant Regional Water District).
- Wastewater service contract negotiations between the Customer Cities and the City of Fort Worth. Representing the twenty-one Customer Cities of Fort Worth a detailed wastewater cost of service study was conducted to provide the foundation for contract renewal negotiations.
- Assisted TWCA-USA, Inc. in the electric load aggregation of 15 TWCA members. This effort has resulted in the release of a Request For Bid on approximately 800,000,000 kWh brought to market.

Mr. Stowe has also participated in negotiations of operation, maintenance and management privatization/outsourcing contracts for the following:

- Red River Redevelopment Authority water, wastewater, gas, electric, steam and industrial waste treatment
- Southwest Division of United States Navy-privatization of electric, gas, water and wastewater operations

In addition, Mr. Stowe authored the "Market Strategies for Improved Service by Water Utilities Report" on behalf of the Texas Water Development Board. This study analyzes and presents the status of

Jack E. Stowe, Jr.

North Texas State University Accounting

### JACK E STOWE JR

privatization of water utility operations within the State of Texas contrasted against national activity.

Mr Stowe has also been actively involved in water utility system valuation, and has performed such studies for the following entities:

- RCH Water Supply Corporation
- Kelly Air Force Base
- Walker County Water Supply Corporation
- Johnson County Water Supply Corporation
- High Point Water Supply Corporation
- Liberty City Water Supply Corporation
- Royse City, Texas / BHP Water Supply Corporation

The results of the above valuations served as the foundation for the sale/transfer of ownership for the utilities identified.

The following is sample lift of clients for which Mr. Stowe has performed water and/or wastewater cost of service, customer class cost allocation, and/or rate design study, including wholesale, clients:

- Arlington, Texas
- Argyle Water Supply Corporation
- Barton Creek Lakeside
- Bellaire, Texas
- Borger, Texas
- Cameron County Fresh Water Supply District No.1
- Celina, Texas
- Copperas Cove, Texas
- Corsicana, Texas
- Denton, Texas
- Devers Canal System
- El Oso Water Supply Corp.
- Farmers Branch, Texas
- Georgetown, Texas
- Gilmer, Texas
- Glenn Heights, Texas
- Grapevine, Texas
- Hobbs, New Mexico
- Kaufman, Texas

- Kempner Water Supply Corporation
- Kilgore, Texas
- Knollwood, Texas
- Lewisville, Texas
- Lubbock, Texas
- Mesquite, Texas
- Midlothian, Texas
- Montgomery County MUD
- North Myrtle Beach, SC
- North Richland Hills, Texas
- Paris, Texas
- Richmond, Virginia
- Rockett Special Utility District
- Rowlett, Texas
- Sachse, Texas
- Sanger, Texas
- United Irrigation District
- Weatherford, Texas
- Westminster, Colorado
- Wylie, Texas

Other services provided by Mr. Stowe are further detailed below:

- Performed a financial analysis of existing Impact Fees within the Cities of Grapevine, North Richland Hills and Lewisville to determine their compliance with the allowable rate under S.B. 336.
- Developed an impact fee econometric model used by the Cities of North Richland Hills, Grapevine, Lewisville and Wylie to calculate the maximum allowable fee under S.B. 336. Also responsible for the development and implementation of administrative procedures and systems modifications enabling these Cities to comply with the monitoring requirements of S.B. 336
- Performed an economic feasibility study for the City of Arlington for alternative wastewater diversion. The study provided a twenty year projected population growth within defined service areas, discharge characteristics, and related capital improvement requirements for each alternative.
- Participated in the acquisition of the Street Lighting System from Texas Electric Service Company by the City of Arlington which was consummated after a six-month study and purchase negotiation. Purchase pay back was achieved within three years with annual operating cost reduction currently accruing at the annual rate of approximately \$700,000 to the City.

Mr. Stowe has had extensive consulting experience within the utility industry. His experience encompasses not only utility ratemaking under federal, state and municipal jurisdictions, but also includes significant experience in the following areas:

- Organization and operations for investor owned utilities and municipal utilities;
- Financial projections and operating system requirements;
- Contract Negotiations;
- Breach of Franchise Agreements; and
- Economic Feasibility Studies.

Specifically, Mr. Stowe has conducted and/or supervised analyses of rate base, operating income, rate of return, revenue requirements, fully allocated cost of service and rate design. The results of these studies were generally summarized into expert testimony and presented in rate case proceedings at either the state and/or local jurisdictions. The various jurisdictions Mr. Stowe has performed consulting services in are as follows:

- Arizona Corporation Commission
- Illinois Commerce Commission
- Federal Energy Regulatory Commission
- Kentucky Public Service Commission
- Mississippi Public Service Commission
- New Mexico Public Service Commission
- Oklahoma Corporation Commission
- Public Utility Commission of Texas

### JACK E STOWE JR

- Railroad Commission of Texas
- Texas Commission on Environmental Quality
- Utah Public Service Commission
- Wyoming Public Service Commission

A sample of the specific utility companies analyzed by Mr. Stowe are presented below. Many of these Mr. Stowe has investigated on numerous engagements during his career:

- ATC Satelco
- AT & T
- Arkansas-Oklahoma Gas Corporation
- Arizona Public Service
- Central Power & Light (now AEP)
- Canadian River Municipal Water Authority
- Dallas Water Utilities
- Denton County Electric Cooperative (now CoServ)
- Detroit Edison
- Gulf States Utilities (now Entergy)
- Houston Lighting & Power (now Reliant)
- Indianapolis Power & Light
- Kentucky Power & Light
- Lake Dallas Telephone Company
- Lower Colorado River Authority
- Lone Star Gas Company (now ATMOS)

- Magnolia Gas
- Metro-Link Telecom, Inc.
- Mississippi Power & Light
- Mojave Electric Cooperative
- Mountain States Bell
- Southern Union Gas Company
- Southwest Electric Service Company (now TXU)
- Southwestern Bell Telephone
- Southwestern Public Service Company
- San Miguel Electric Cooperative
- Texas Electric Service Company (now TXU)
- Texas-New Mexico Power Company
- Texas Power & Light (now TXU)
- Tucson Gas & Electric
- Utah Power & Light
- United Telecommunications
- West Texas Utilities (now AEP)

### Publications and Presentations

"Street Lighting Cost Reduction, a Game Plan for the 80's", Texas Institute of Traffic Engineers

"The Impact of Senate Bill No. 336"

- Research Group of the Texas Association of City Managers
- Central Region of the Texas Association of City Managers
- Gulf Coast Region of the Texas Government Financial Officers Association

Government Finance Officers Association of Texas Newsletter

- "A New Challenge for Municipal Gas Regulation"
- "The Case of the Vanishing Gross Receipts Tax"
- "Impact of Senate Bill 336" (Assessment of Developer Impact Fees)
- "Street Lighting Cost Reduction Through Municipal Ownership"
- "Rate Impact of Water Conservation Pricing", Texas Water Conservation Association, 1993
- "Alternative Funding for Capital Improvements", Water Environmental Association of Texas, 1994
- "Construction Management and Financing Alternatives", Water Environmental Association of Texas. 1994
- "Management Audits", Texas Water Conservation Association Technical Seminar, 1994
- "Ins and Outs of Rate Making", American Association of Water Board Directors, 1995
- "Solid Waste Full Cost Accounting", Texas Natural Resource Conservation Commission, 1995 "SBI Deregulation 101",
  - Texas Water Conservation Association, 1998
  - Texas Rural Water Association, 1999
- "The Benefits of Electric Aggregation", Texas Water Conservation Association, 1999
- "Water Retail Wholesale Ratemaking", Texas Water Conservation Association Technical Seminar, 2000
- "Electric Deregulation in Texas", Texas Chapter of the Public Works Association, 2000
- "Innovative Financing for Water and Wastewater Utilities", Texas Water Law Seminar, February 2002
- "Encroachment Issues: Your Service Area is Worth How Much?", Texas Rural Water Association Annual Conference, March 2002

Allocating the Costs of Population Growth in Wholesale Water Contracts, Texas Rural Water Association and Texas Water Conservation Association Water Law Seminar, January 2007

# JACK E. STOWE, JR. EXPERT WITNESS RESUME

CASE	JURISDICTION	TOPIC
Docket No. 17751, Phase I, Texas-New Mexico Power Company	Public Utility Commission of Texas	Test Year Cost of Service Revenue Requirements, Rate of Return
Docket No. 17751, Phase II, Texas-New Power Company	Public Utility Commission of Texas	Transition to Competition
City of Lacy Lakeview vs. City of Waco	Texas Natural Resource Conservation Commission	Ratemaking Methodology, Cost of Service, Rate Design
Cause No. 96-1702-4, Lee Washington vs. Checker Bag Company	170th District Court, McLennan County	Damages, Product Liability
Walker County Water Supply Corporation vs. City of Huntsville, Texas	Federal Court, Houston, Texas	Application of Federal Law 1926B, System Valuation under Texas Water Code 13.255
Cause No. 97-00070, Garland Independent School District vs. Lone Star Gas Company	14th District Court	Damages - Breach of Contract
City of Parker, Texas vs. City of Murphy, Texas	Collin County District Court	Identification of Water-Related Stranded Investment
Cause No. 95-5530, Tal-Tex, Inc. vs. Southland Corporation	State District Court	Damages - Gross Negligence
Cause No. H-94-4106, StarTel, Inc. vs. TCA, Inc., et. al.	Federal Court, Houston, Texas	Damages - Predatory Pricing, Anti-Trust
Docket No. 15560, Texas-New Mexico Power Company	Public Utility Commission of Texas	Community Choice - Competitive Transition Plan
No. 67-164085-96, Tarrant Regional Water District vs. City of Bridgeport, Texas	67th Judicial District	Damages - Breach of Contract
GUD No. 8664, Statement of Intent Filed by Lone Star Gas Company to Increase Intracompany City Gate Rate	Railroad Commission of Texas	System Revenue Requirements, Class Cost of Service Allocations, Unbundling, Cost of Gas Sold
Docket No. 95-0132-UCR, Cameron County FWSD #1 (now Laguna Madre Water District)	Texas Natural Resource Conservation Commission	Conservation Rate Making Policies
Docket No. 95-0295-MWD, Dallas County Water Control and Improvement District No. 6	Texas Natural Resource Conservation Commission	Wastewater Permitting, Concepts of Regionalization
Cause No. H-94-1265, Canyon Services, Inc. vs. Southwestern Bell, et. al.	Federal Court, Houston, Texas	Damages - Anti-Trust
GUD No 8623, Dallas Independent School District Appeal of City of Dallas Rate Decision	Railroad Commission of Texas	Cost of Service, 2nd Rate Design, Public Free Schools
Docket No. 12900, Texas-New Mexico Power Company	Public Utility Commission of Texas	Revenue Requirements, Cost of Service, Prudence
No. 89-CV-0240, Metro- Link vs. Southwestern Bell Telephone Company, et al.	56th Judicial District Court, Galveston County, Texas	Lost Profits and Market Value from Breach of Contract

# JACK E. STOWE, JR. EXPERT WITNESS RESUME (continued)

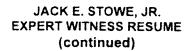
CASE	JURISDICTION	TOPIC		
Docket No. 10200, Texas-New Mexico Power Company	Public Utility Commission of Texas	Revenue Requirements, System Cost of Service, Prudence		
Cause No. 95-50259-367, GTE of the Southwest, Inc. vs. City of Denton, Texas	367th Judicial District Court, Denton County, Texas	Damages - Breach of Franchise Agreement		
Cause No 91-1519, Trinity Water Reserve, Inc., et. al. vs. Texas Water Commission, et. al.	126th Judicial District Court, Travis County, Texas	Temporary Injunction Eminent, Probable, and Irreparable Damages		
Docket No 12065, Houston Lighting & Power Company Section 42	Public Utility Commission of Texas	Accounting Issues, Actual Taxes, FASB 106 and 112, Nuclear Decommissioning, Depreciation Rates, Street Lighting Cost of Service and Rate Design		
Docket No 8748-A and 9261-A, City of Arlington, Texas vs. City of Fort Worth, Texas	Texas Natural Resource Conservation Commission	Interim Rate Hearing, Rate Case, Public Interest		
Arkansas Oklahoma Gas Corporation on behalf of the Oklahoma Attorney General	Oklahoma Corporation Commission	Cost of Service Determination and Rate Design		
Cause No. PUD 001346, Arkansas Oklahoma Gas Corporation	Oklahoma Corporation Commission	Affiliated Transactions		
Cause No 89-4703-F, City of Sachse and City of Rowlett, Texas vs. City of Garland, Texas	116th Judicial District Court	Contract Pricing Violation		
Docket No 8293-M, Sharyland Water Supply Corporation vs United Irrigation District	Texas Natural Resource Conservation Commission	Revenue Requirements, System Cost of Service		
Docket No. 9892, Denton County Electric Cooperative, Inc.	Public Utility Commission of Texas	Rate Case Increase Application, Revenue Requirements		
Docket No. 10034, Texas-New Mexico Power Company	Public Utility Commission of Texas	Deferred Accounting Treatment for Unit 2		
Docket No 8291-A, City of Arlington, Texas vs. City of Fort Worth, Texas	Texas Natural Resource Conservation Commission	Wholesale Service Pricing		
Docket No. 8388-M, Devers Canal Rice Producers Association, Inc., et. al. vs. Trinity Water Reserve, Inc., et al.	Texas Natural Resource Conservation Commission	Interim Rate Relief and Test Year Cost of Service and Rate Design		
Docket Nos 7796-M and 7831-M, City of Kilgore, Texas vs City of Longview, Texas	Texas Natural Resource Conservation Commission	Wholesale Service Pricing		
Docket No 9491, Texas-New Mexico Power Company	Public Utility Commission of Texas	Revenue Requirements, System Cost of Service, Prudence		
Docket No 8338-A, City of Highland Village, Texas vs. City of Lewisville, Texas	Texas Natural Resource Conservation Commission	Wholesale Service Pricing		

### JACK E. STOWE, JR. EXPERT WITNESS RESUME (continued)

CASE	JURISDICTION	TOPIC
Docket No. 8585, Petition of the General Counsel to Inquire into the Reasonableness of the Rates and Services of Southwestern Bell	Public Utility Commission of Texas	Current System Revenues Treatment of Unprotected Excess Deferred Income Taxes Consolidated Tax Saving
Cause No 3-89-0115-T, City of Mesquite, Texas vs Southwestern Bell Telephone Company	Federal Court	Breach of Franchise Agreement
Cause No D-142, 176, City of Port Arthur, et al., vs. Southwestern Bell Telephone Company	136 <sup>th</sup> Judicial District, Jefferson County, Texas	Breach of Franchise Agreement
Docket No. 8928, Texas-New Mexico Power Company	Public Utility Commission of Texas	Revenue Requirements, System Cost of Service
Docket No. 8095, Texas-New Mexico Power Company	Public Utility Commission of Texas	Revenue Requirements, System Cost of Service
House Bill 2734	House of Representatives Sub-Committee on Natural Resources	Statutory Clarification
Cause No. 17-173694-98, Computer Translation Systems Support vs EDS	17 <sup>th</sup> Judicial District Tarrant County, Texas	Damages due to breach of Intellectual Property Contract
City of Lacy Lakeview vs. City of Waco	Texas Natural Resource Conservation Commission	Motion to compel service under just and reasonable rates
A.R. No.: 2005/1999 Coastal Aruba Refining Co. N.V. vs Water-EN ENGERGIEBEDRIJF ARUBA NV.	Court of First Instance of Aruba	Breach of Contract, Damage Calculations
Edwards Machine and Tool vs. Time-Condor, Inc.	District Court McLennan County	Breach of Contract, Damage Calculations
Jerry Lefler and Larry West vs. ERGOBILT, ERGOGONIKS et. al.	Arbitration	Damages due to breach of Intellectual Property of contract
Docket No 582-01-1618 Mustang Water Supply Corporation vs Little Elm, Texas	Texas Natural Resource Conservation Commission	CCN application - Ability to serve
Docket No. 2000-0817-UCR SOAH Docket No. 582-01-0802 Sun Communities, Inc vs Maxwell Water Supply Corporation	Texas Natural Resource Conservation Commission	Breach of contract, cost of service and rate design
Fort Worth Independent School District vs City of Fort Worth	348 <sup>th</sup> Judicial District Tarrant County, Texas	Valuation of Easements, Rebuttal testimony
San Antonio Zoo vs. Edwards Aquifer Authority	Texas Natural Resource Conservation Commission	Permitted annual allotment of water from Edwards Aquifer
Docket No. 2001-1583-UCR Docket No. 582-02-2470 City of McAllen v Hidalgo County WCID #3	Texas Commission on Environmental Quality	Public Interest
Docket No. 2001-1220-DIS Docket No. 582-02-2664 Platinum Ocean v Montgomery County, MUD No. 15	Texas Commission on Environmental Quality	Stand-by fees

# JACK E. STOWE, JR. EXPERT WITNESS RESUME (continued)

CASE	JURISDICTION	TOPIC
Docket No 2001-1298-UCR Docket No 582-02-1255 East Medina Valley SUD v. Old Hwy 90 WSC	Texas Commission on Environmental Quality	CCN Application
Cause No 200115173 Seabrook Partners LTD v City of Seabrook	215th Judicial District Court Harris County, Texas	Damage Calculations
City of Uvalde vs. Edwards Aquifer Authority	Texas Commission on Environmental Quality	Permitted annual acre-feet of water from Edwards Aquifer
Clarksville City vs. City of Gladewater TCEQ Docket No. 2002-1260-UCR Docket No. 582-03-1252	Texas Commission on Environmental Quality	Incremental cost to serve and capacity constraints water and wastewater
Canyon Regional Water Authority and Bexar Metropolitan Water District vs. Guadalupe Blanco River Authority SOAH Docket No. 2002-1400-UCR TCEQ Docket No. 582-03-1991	Texas Commission on Environmental Quality	Public Interest
City of Garland Transmission Cost of Service Rate Application PUCT Docket No. 28090	Public Utility Commission of Texas	Transmission Cost of Service Rate Application
Bill Burch and International Mercantile Incorporated vs. Nextel Communications	Arbitration Tarrant County, Texas	Breach of contract
GUD No. 9400 – Statement of Intent filed by TXU Gas Company to Change Rates	Railroad Commission of Texas	Rate Design
Docket No. 2003-0153-UCR; Appeal of Tall Timbers Utility Company, Inc. to review the Rate Making Actions of the City of Tyler	Texas Commission on Environmental Quality	Retail Wastewater Cost of Service, Rate Design, and Cost Allocation
Docket Nos. 2001-1300-UCR, 2001-0813- UCR, 2002-1278-UCR, & 2002-1281-UCR Cities of McKinney, Melissa, and Anna vs. North Collin Water Supply Corporation	Texas Commission on Environmental Quality	CCN Application – Ability to Provide Service
Application of Denton Municipal Electric to Change Rates for Wholesale Transmission Service, PUCT Docket No. 30358	Public Utility Commission of Texas	Transmission Cost of Service Rate Application
Application of San Antonio City Public Service to Change Rates for Wholesale Transmission Service, PUCT Docket No. 28475	Public Utility Commission of Texas	Transmission Cost of Service Rate Application
Application of City of Garland for Update of Wholesale Transmission Rates Pursuant to PUC Subst. R 25 192(g)(1), PUCT Docket No 31617	Public Utility Commission of Texas	Interim Transmission Cost of Service Rate Application
Docket Nos 582-05-7095 and 582-05-7096, Application of the City of Leander to Amend Certificate of Convenience and Necessity No. 10302 and Sewer CCN No. 20626	Texas Commission on Environmental Quality	CCN Application – Ability to Provide Service
Docket No. 582-06-0968, Application from the City of Shenandoah to Obtain Water and Sewer Certificates of Convenience and Necessity in Montgomery County.  Applications Nos. 34997-C and 34998-C	Texas Commission on Environmental Quality	CCN Application – Ability to Provide Service



CASE	JURISDICTION	TOPIC
Petition for Review of Municipal Actions Regarding ATMOS Energy Corp., Mid- Texas Division's Annual Gas Reliability Infrastructure Program Rate Adjustment, GUD Docket Nos 9598, 9599, 9603	Railroad Commission of Texas	Gas Reliability Infrastructure Program
Cease and Desist Petition of Wax Mid, Inc against the City of Midlothian, SOAH Docket No 582-06-2332, TCEQ Docket No 2006-0487-UCR	Texas Commission on Environmental Quality	Response to Cease and Desist Motion
Woodcreek Ratepayers Coalition Petition to Appeal the City of Woodcreek's Decision to Establish Water and Sewer Rates Charged by Aqua Utilities, SOAH Docket No 582- 06-1366, TCEQ Docket No 2006-0072- UCR	Texas Commission on Environmental Quality	Cost of Service, Revenue Requirements, Cost Allocation, Rate Design
Application of the Town of Lindsay to Amend Water and Sewer Certificates of Convenience and Necessity Nos. 13025 and 20927, SOAH Docket No. 582-06- 2023, TCEQ Docket No. 2006-0272-UCR	Texas Commission on Environmental Quality	CCN Application – Ability to Provide Service
Petition of BHP Water Supply Corporation Appealing the Wholesale Water Rate Increase of Royse City, Texas and Request for Interim Rates, SOAH Docket No. 582- 07-2049, TCEQ Docket No. 2007-0238- UCR	Texas Commission on Environmental Quality	Public Interest
The Bank of New York Mellon, Financial Guaranty Insurance Company, and Syncora Guarantee Inc. (f/k/a XL Capital Assurance, Inc.) v. Jefferson County, Alabama, Civil Action File No. CV-08-P-1703-S	U.S. District Court, Northern District of Alabama, Southern Division	Just and Reasonable Rates, Affordability
Application of Mustang Special Utility District to Decertify a Portion of Sewer Certificate of Convenience and Necessity No 20867 From AquaSource. Development, Inc. DBA Aqua Texas Inc., and to Amend Sewer CCN No 20930 In Denton County, Texas, Application No. 35709-C, SOAH Docket No. 582-08-1318, TCEQ Docket No 2007-1956-UCR	Texas Commission on Environmental Quality	CCN Application – Ability to Provide Service

### **ATTACHMENT 1-D**

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Phense explain service in he principal.  Terry Haler  DOU-6090 receives 10% of Terry Haler monthly selecy for his services.  Home Office Accounting  Unlah Billing & Unlay Billing & Unlay Customer Service.  Director of server  DOU-6090 receives 10% of Director of Service.	Note - Antount should be entered as an udd	lition to compatis	aton; therefo	re, ender as a	positive #.		-	h Ţ						······································
Please explain service in he principal  Tury Hadr  DDU-6090 receives 10% of Terry Haler monthly salary for his services  Home Office Accounting  DDU-6090 receives 10% of Director of Sewer monthly salary		*												
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·		& Unlity Custom	er Service	s villinom .	alary for his	services								
	•	eceives 10% of	Director of	Sewer mon	thy salary									

### **ATTACHMENT 1-E**

	White Burff (\$050)					\$ 6.038 \$ 3.848 \$ 2.189, \$ 250, \$ 125 \$ 13, \$ 200, \$ 127, \$ 200, \$ 127, \$ 13, \$ 15,	Houry Wage   Hours   Tojat   Water   Sewer	1gtal Water Sewer \$ 65.584 \$ 45.506 \$ 20.078	17.472 17.472 8.517 1.906 7.7606 <u>\$ 65.584</u> \$ 45.506 \$ 7.20.18
Double Diamond Utilines Co Application for a Water Rate 11 and Change SOAH Docket No S82-09-4288 ICEO Docket No S099-5050-4788 INT 1-11 Affactment S-1 Affac	The Cliffs (8090)			Total   Water Sever   Sever	Hourty Wage			101ai Water Sewer \$ 30 330 \$ 21 045 \$ 9 285	\$ 8 736 \$ \$ 8 736 1 794 1 245 549 19 800 19 800 5 30 330 \$ 21046 \$ 9 286
App Reconchation of 20	The Retreat (6099)	\$ 101al Water Sewer 5.974 \$ 3.399 1.3 \$ 2.3305 \$ 14.854 \$ 8.451	Hourty Wage         Hours         Total         Water         Sewer           \$ 952         48 50         \$ 462         \$ 294         \$ 168           9 80         1 335         48 50         \$ 168           9 50         1 0 75         102         6 51         4 846           9 50         1 0 75         102         65         37           16 00         2 10 00         3 360         2,141         1 218           12 53         480 00         6 013         3 832         2,180           2 112 89         2 23 305         5 14 854         8 845		II o			Total Water Sewer \$ 13.480 \$ 9350 \$ 4.130	5 2 916 5 7 5 2 916 944 2 750 1 214 6 600 6 600 5 13 480 5 9 350 5 4 130
	AND THE REAL PROPERTY AND THE PROPERTY A	6001 - Employee Compensation 6010 - Referral Bonus 6030 - Commission I Bonus 6050 - Hourly Wages	Jack Gare John Menderson John Holzmeiet James Lyles Lane Westbrooks Sublata	6001 Employee Compensation 6010 Referral Bonus 6030 Commission I Bonus 6050 Hourly Wages Sublotal	Robert Balley Donalo Harris Raymond Fyden Trmoffly Leggett Donald Lewis Michael Rusself	6001 Employee Compensation 6010 Referral Bonus 6030 - Commission / Bonus 6050 Hourly Wages	Benjamin Austin Cody Cinard Kim Harstor Paul Kadel Barry Terrell Geoffrey Young Richard Zim	6100 Labor Transfers	Director of Sewer Home Office Accounting Terry Hafer Subtotal

#### **ATTACHMENT 1-F**

#### OOUBLE DIAMOND UTILITIES NOTES PAYABLE TO DOUBLE DIAMOND DELAWARE AS OF 12/31/2004

	ALL OCATE	ALLOCATION ONLY			2004 ACTIVITY		
		WHITE	ORIGINAL TOTAL	1231/03	NEW	PRINCIPAL	12/31/2003 BALANCE
	CLIFFS	BLUFE	TOTAL NOTES	TOTAL	LOANS	PAYMENTS	OCT CA. A.A.
ORIGINAL LINE OF CREDIT	147,148.83	293,000.00	440,149 63	440,148 83			440,146 83
(INTEREST ONLY) 1997 LOC WITH DDO-DEFICIT	106.606.00	41,682,24	146,288 24	92 230.64		13,547.70	78 582 94
1996 LOC WITH DOD-DEFICIT	94,940 00	80,817.53	175,757 53	109,315.64		16,057.35	93,258.29
1998 FIXED ASSETS-IMPROVEMENTS	9,672.85	52.615 57	62,288 42	38.079.16		5,593.44	32,485.72
1999 FIXED ASSETS-IMPROVEMENTS	17,641 67	59,376 28	77,017 95	54,939 21		6.369.42	48,559 79
1999 LOC WITH DOD-DEFICIT	26,801.00		26,801 00	19,117 93		2,216 48	16,901 45
2000 FIXED ASSET IMPROVEMENTS		2,358.77	2,358.77	1,877 70		176 57	1 701 13
2000 LOC WITH DOD-DEFICIT	19,953.00		19,953 00	15,883 24		1,493.70	14,389.54
2001 FIXED ASSETS IMPROVEMENTS	81,822.25	112,042.86	193,865 11	188,835.84		13,137 29	155,698 55
	10,915.85		10,915 85	10,245 30		669 55	9,576 75
2002 FIXED ASSETS IMPROVEMENTS TOTALS	515,501 45	641,893 25	1,157,394 70	950,674 49		59 261 50	891,412 99
10 mis							

			200	и	2005	
	2005 ALLO	CATION	MONTHLY	ANNUAL	MONTHLY	ANNUAL
	CL	WB	PAYMENTS	AMOUNTS	PAYMENTS	AMOUNTS
ORIGINAL LINE OF CREDIT	1 225.24	2,441,87	3,667 91	44,014 92	3,667.91	44,014 92
1997 LOC WITH DDD-DEFICIT	1,408.81	550.84	1,959.65	23,515 80	1,959.65	23,515 60
1998 LOC WITH DDD-DEFICIT	1,254 85	1,068.01	2,322 66	27,871 92	2,322.68	27,871.92
1998 FIXED ASSETS-IMPROVEMENTS	125.64	683 44	80 908	9,708.96	809.08	9,708,96
1999 FIXED ASSETS-IMPROVEMENTS	233.14	784 66	1 017 80	12 213.60	1,017 80	12,213 60
1993 LOC WITH DDD-DEFICIT	354,18		354.18	4,250 18	354 18	4,250 16
2000 FIXED ASSET IMPROVEMENTS		31.17	31 17	374.04	31.17	374,04
2000 LOC WITH DDD-DEFICIT	263.68		263 88	3,164.16	263 68	3,164 16
2001 FIXED ASSET IMPROVEMENTS	1 081 29	1,480 65	2,561 94	30,743,28	2,561.94	30,743.28
	444.05		144.25	1,731.00	144 25	1,731 00
2002 FIXED ASSET IMPROVEMENTS	144 25 4,865 64	4,598 77	9 464 41	113 572 92	9,464 41	113,572,92
SUBTOTAL	···		13,132 32	157 587 84	13,132.32	157,587.84
TOTALS	6.091.88	7,040 44	13,132 32	157 587 84	13,132.32	

		2005 MON	THLYALLOCAT	ION
		CL	w9	TOTALS
ORIGINAL LINE OF CREDIT-INTERES	ST ONLY	1,226 24	2 441.67	3667 91
1997 LOC WITH DOD-DEFICIT		1,406,81	550 84	1,959 65
1998 LOC WITH DOO-DEFICIT		1,254 65	1,068.01	2,322 66
1998 FIXED ASSETS-IMPROVEMENT	rs	125.64	683 44	809 08
1999 FIXED ASSETS-IMPROVEMEN	rs	233 14	784 66	1,017 80
1999 LOC WITH DOD-DEFICIT		354 18	-	354 18
2000 FIXED ASSET IMPROVEMENTS	<b>s</b>		31 17	31.17
2000 LOC WITH DOD-DEFICIT		263 68	•	263 6 <b>8</b>
2001 FIXED ASSET IMPROVEMENTS	i	1,081,29	1,480 65	2,561 94
2002 FIXED ASSET IMPROVEMENTS		144 25		
ZUGZ FIAED ASSET IMPROVEMENT	SUBTOTAL	4,865 64	4 598 77	9 320 16
TOTALS		6 091 88	7,040 44	12 988 07
MONTHLY ACCOUNTING ENTRY:		3.281 32		3,281 32
NOTES PAY-PRIOR YR DEF-CL	8150-0000-8090	3,261 32	1,650 02	1,650 02
NOTES PAY-PRIOR YR DEF-WB	8150-0000-9090 8160-0000-8090	1 584 32	.,	1,584 32
NOTES PAY-LAND IMP -CL NOTES PAY-LAND IMP -WB	8160-0000-9090		2,948 75	2.948 75
	TOTALS	4 885 64	4,598 77	9 464 41