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APPLICATION OF QUADVEST L.P.

§ FOR A RATE/TARIFF CHANGE §

BEFORE THE STATE OFFICE OF ADMINISTRATIVE HEARINGS

DIRECT TESTIMONY AND EXHIBITS

OF

JEFFREY EASTMAN



ON BEHALF OF

QUADVEST L.P.

FEBRUARY 22, 2016

DIRECT TESTIMONY AND EXHIBITS

OF JEFFREY EASTMAN

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DIRECT TESTIMONY OF JEFFREY EASTMAN

ON BEHALF OF

QUADVEST L.P.

I. BACKGROUND AND QUALIFICATIONS

- 2 Q. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.
- 3 A. My name is Jeffrey Eastman. My business address is 26926 FM 2978, Magnolia, Texas,
- 4 77354.

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- 5 Q. BY WHOM ARE YOU EMPLOYED AND IN WHAT CAPACITY?
- 6 A. I am the chief financial officer of the applicant, Quadvest LP ("QVLP" or "Quadvest").
- 7 Q. PLEASE DESCRIBE YOUR EDUCATIONAL AND PROFESSIONAL
- 8 EXPERIENCE.
- 9 A. I have a Bachelor's degree in accounting from Sam Houston State University. I have
- 10 over 15 years work experience in various accounting and finance roles with several
- different companies, ranging from Deloitte and Touché, an international CPA and
- consulting firm, to QVLP, a regulated water and sewer utility. I have worked at QVLP
- for over three years and have attended NARUC's utility rate school during this period of
- employment.
- 15 Q. WHAT IS YOUR AREA OF RESPONSIBILITY FOR QVLP?
- 16 A. I oversee and manage all accounting and financial matters related to QVLP. In addition,
- I manage the development of QVLP's regulatory filings related to customer rates.

1	Q.	WHAT IS TH	E PURPOSE C	F YOUR	TESTIMONY?
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- A. I will introduce each of the expert witnesses filing testimony in this case and provide overall background of the operations and structure of QVLP, what is driving the need for this rate request and a discussion of the Automated Meter Reading system that QVLP is implementing.
- 6 Q. HAVE YOU ATTACHED DOCUMENTS TO YOUR TESTIMONY?
- 7 A. Yes, they are attached as follows: Exhibit QVLP-1, Exhibit QVLP-2.

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- Q. PLEASE INTRODUCE THE OTHER WITNESSES WHO WILL BE FILING
 TESTIMONY IN THIS CASE.
- 10 A. QVLP retained the services of three expert witnesses to assist QVLP in overall preparation, filing, support, and presentation of its rate case.
 - Mr. Chuck Loy was retained by QVLP to assist in overall preparation, filing and ultimate presentation of its rate case to the Public Utility Commission of Texas.
 - Mr. Greg Scheig was retained by QVLP's council to assist in the development of a reasonable and justifiable rate of return for a small family owned company with limited access to capital.
 - Mr. Morey Villareal was retained by QVLP to provide an assessment of the reasonableness and competitiveness of the compensation practices of QVLP (as compared to the practices of similar firms with comparable jobs in the Houston market) and to provide QVLP management with recommendations to become competitive as it relates to employee compensation and benefits.

22 II. OVERVIEW OF QVLP

Q. PLEASE PROVIDE A BRIEF OVERVIEW OF THE HISTORY OF QVLP?

A.

A. QVLP is a state regulated investor owned utility headquartered in Magnolia Texas, currently serving more than 9,400 water connections in 9 counties located in south east Texas. The majority of our connections are located in rural areas, noting this is slowly changing as the "Greater Houston Area" spreads northward. QVLP is a family owned limited partnership, whose family members have been in or around the land development / utility industry for more than 37 years. As in the past, QVLP continues to strive to provide our customers with clean reliable drinking water, great customer service at reasonable rates. As an example of this commitment, our currently proposed rates are between 17% and 87% lower than rates charged by several of the larger investor owned utilities in Texas. We believe this is further confirmed by our customers' extremely low protest rate to our most recent rate case notice, noting QVLP received approximately 10 protests out of 9000 plus water customers.

14 Q. HOW MANY WATER SYSTEMS DOES QVLP NOW OWN AND OPERATE?

QVLP currently owns 41 different water systems (PWS #), noting QVLP had 39 as of rate application filing date and has since then acquired 2 additional systems. The majority of these systems have been constructed by QVLP or Quadvest Construction; therefore these systems share many similarities in regards to overall design, phasing, materials, and components. The low cost of construction services provided by Quadvest Construction is one of the many ways QVLP maintains its reasonable rates. Of the 41 system, QVLP operators oversee all but 4 of the systems day to day operations. The 4 small systems (less than 250 active connections) are located near the Texas coastline and are managed day to day by a 3rd party operator. We are currently looking into purchasing

a larger system in the area to allow us to use internal resources to manage these systems in the future.

Q. DOES QVLP HAVE ANY AFFILIATES AND/OR RELATED PARTIES?

A.

Yes. For a high level overview of QVLP related parties, I would like to reference the "Quadvest Utility Affiliate Costs Allocation Report" (specifically pages 1 and 2 of the report) which was prepared by Chuck Loy. See Exhibit QVLP-1. This report was submitted with our rate case application and is also discussed in greater detail in Chuck Loy's direct testimony. I would like to provide some additional detail as it relates to post-test year changes to QVLP's affiliates, specifically:

Quadvest Construction ("QC"): In late 2015, QC moved out of the offices it shared with QVLP and into several work trailers located behind QVLP offices. QC is currently paying for their utilities, general office expenses such as postage, trailer rental and associated repairs and maintenance. In addition, QVLP is no longer providing any payroll or accounting support to QC.

South Texas Development ("STD"): In October 2015, STD elected to foreclose on its work force housing project, which had been previously sold to a 3rd party. Due to the lack of oil field activity around Cotulla Texas, STD has decided to "mothball" the project until it can be sold again. As a result, there is little management and/or accounting resources dedicated to this affiliate.

Cotulla Development ("CDC"): Due to the lack of oil field activity around Cotulla Texas, there are less management and/or accounting resources dedicated to this affiliate.

1	Quadlease ("QL"): In January 2016, QL received notice that its lessee will pay off
2	QL's lease receivable in 1Q 2016. As a result, there will be no management and/or

accounting resources dedicated to this affiliate.

In summary, QVLP resources are being used less now than during our rate case test year.

5 Q. PLEASE DISCRIBE QVLP FINANCIAL RESOURCES? WHERE DOES QVLP

6 GET CAPITAL?

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7 A. QVLP's operating capital and capital to invest in long term capital assets comes from two

different sources. The first is cash generated from day to day operations of the utility.

The second is long term debt issued mostly by CoBank, noting during higher growth

periods general bank covenants can become restrictive.

QVLP's relative small size, ownership structure, and limited financial resources restrict

its access to many forms of capital. QVLP has attempted to obtain alternative long term

financing options from several commercial lenders with no success. To date, QVLP's

only long term financing option is CoBank, whom charge higher rates and impose more

restrictions than those lending to large publically traded investor owned utilities. Mr.

Greg Scheig goes into more detail about QVLP's financial constraints and why a

reasonable rate of return is critical to QVLP's growth and overall ability to provide

service to its customers.

Q. PLEASE DESCRIBE THE LOCAL MANAGEMENT STRUCTURE?

20 A. I have attached our current QVLP organizational chart to describe our company structure,

see Exhibit QVLP-2. QVLP has added/replaced several key positions since our last

water rate case in order handle customer growth and improve overall service quality,

noting our water connection count has increased over 30% since FY2012. These

positions include: 1) A Chief Financial Officer to replace a part time accounting/finance consultant. 2) A Customer Service Manager to better coordinate and standardize our customer service efforts. 3) A Human Resource Manager to assist our management team in hiring/training/evaluating/compensating our 30 plus employees. 4) Expanded the Operations Manager role requiring the recruitment of a more experienced and seasoned individual. Finally, our organizational structure continues to remain fluid as our management team adapts to customer growth, employee turnover and the search for operating efficiencies.

Q. WHAT IS QVLP'S CUSTOMER DEPOSIT POLICY?

A.

A.

QVLP customer deposit policy is outlined in Section 2.04 of our current tariff. QVLP does collect deposits from our customers and refunds such deposits back to our customers after 18 consecutive billings without a delinquent payment or termination of service. The refund is for the original deposit plus any accrued interest. The vast majority of QVLP's customers have their customer deposits refunded. As such, the customer deposit balance varies greatly from year to year. In addition, all customer deposit cash is maintained in the bank to allow quick and easy refunds to our customers. For the reasons stated above, I do not consider customer deposits a source of cost free capital to QVLP but rather a partial insurance against delinquent accounts.

Q. DOES QVLP MAINTAIN DEFERRED FEDERAL INCOME TAX BALANCES?

QVLP is a limited partnership and thus considered a "pass through" entity for federal tax purposes and therefore does not pay federal income taxes. Only the owners of QVLP are required to pay federal income taxes, based upon their individual tax situation, which would include their respective portion of QVLP's taxable income or loss. Now that the

PUC has approved new rules and filing requirements, QVLP will develop a protocol to record deferred federal income taxes for rate making purposes on a go forward basis. Mr. Chuck Loy addresses DFIT in his Direct Testimony regarding this case.

III. REASON FOR RATE INCREASE

WHAT IS DRIVING THE NEED FOR A RATE INCREASE?

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A.

The last water rate case application QVLP filed was based upon a September 2010 test year and was filed early 2011. Since 2010, QVLP has invested approximately six million in capital assets including substantial investments in the following communities: Bayer Water (aka Old Town Spring): QVLP purchase this aging water system, located on the north of Houston, and has subsequently spent over \$700,000 in upgrades to the water system. In addition to the water system improvements, QVLP also installed the town's first gravity sewer system at a cost of over \$1,000,000 (not included in this rate application). At December 2014, there were approximately 320 active customers and currently we have about the same number of active customers. The local and county authorities encouraged these improvements in order to increase tourism in the area. Bauer Landing: During 2014, QVLP worked closely with publically traded home builder LGI Homes to install and operate a new water system to service their new community located west of Tomball Texas. QVLP has invested over \$1,000,000 in the water system. At December 2014, there were approximately 40 active customers and currently we have over 225 active customers. Bella Vista: During 2013 and 2014, QVLP worked with a Texas based developer to install and operate a new water system to service their new community located south of

1	Cleveland Texas. QVLPhas invested over \$700,000 in the water system. At December
2	2014, there were approximately 57 active customers and currently we have over 240
3	active customers.

A.

Lake Windcrest: From 2011 and 2014, QVLP added a new water plant and additional water storage capacity to accommodate the increased water demand from the residents in this community. QVLP has invested over \$1,000,000 in the water system. At December 2014, there were approximately 870 active customers and currently we have over 880 active customers.

9 Q. WHY IS QVLP PROPOSING AS PART OF THIS FILING TO INCLUDE 10 AUTOMATIC METER READERS ("AMR") AS A "KNOWN AND 11 MEASURABLE" ADJUSTMENT?

In 2014, QVLP made the decision to strategically migrate its entire service territory to AMRs. QVLP believe AMRs will provide for a better customer service experience, increase water system management, and improve employee safety. QVLP is currently installing AMRs in all new connections and in existing connections requiring a replacement meter. QVLP realize immediate financial benefit from 100% AMR communities because manual meter reading is no longer required. This is not the case for replacement AMRs as we must continue to manually read meters until the entire community is converted to AMRs. The investment needed to complete this 100% conversion to AMR is over \$2 million dollars. As a result, QVLP is proposing as part of the rate case application to include these capital costs as a known and measurable adjustment but defer charging our customers until all AMRs are placed into service (i.e. make the investment before recovery of the investment). Phase II of our proposed rate

increase relates directly to the AMR conversion project and will not be implemented until this project is complete and approved by Public Utility Commission Of Texas. QVLP's proposed Phase II rate treatment will provide our lenders assurance that QVLP will be able to begin recovery of its large investment almost immediately, which in turn will reduce the risk of QVLP breaching bank covenants in the future.

Q PLEASE DISCUSS QVLP'S PROPOSAL TO CONSOLIDATE FIVE DIFFERENT TARIFFS UNDER SINGLE TARIFF RATES.

- Mr. Chuck Loy addresses why QVLP meets the regulatory requirements for regional tariffs in his Direct Testimony. In addition, I will address some of the more practical benefits that result from a regional rate tariff and consolidated rates, such as:
 - More efficient and accurate communication with our both existing and future customers: A one tariff environment allows our customer service department to easily communicate with our entire population of customers as opposed to having to develop separate communications for each of our tariff groups. In addition, it reduces customer service call times because our customer service representatives do not have to spend time determining a customer's applicable tariff before addressing his/her real issue.
 - Reduces the "rate shock" that would be experienced by communities that are either small in size or early in development.
 - Reduces the number and even the frequency of tariff, rate, and pass through filings
 with the Public Utility Commission. The result is savings to both QVLP customers
 and the State of Texas.

Q. PLEASE ADDRESS THE RATE CASE EXPENSES QVLP HAS PAID TO DATE.

The below figures represent rate case expenses <u>incurred</u> by QVLP (As January 31, 2016): A. 1 GDS Associates (General Rate Case Consulting): \$84,464 2 Cozen O'Conner (Rate Case Legal Representation): \$42,276** 3 Robert E Degeyter, CPA (General Rate Case Consulting): \$5,500 4 Southern Imaging & Laser Print (Mailing Rate Case Notices): \$8,495 5 ValueScope (Mr. Greg Scheig - Rate of Return Services): \$14,215** 6 Villareal & Associates (Mr. Morey Villareal - Compensation Services): \$7,570 7 *Total: \$ 162,520 8 * See Exhibit QVLP-3 "Rate Case Expense Invoices" for invoice level detail. 9 ** A portion of these have been incurred yet not yet invoiced by respective parties. 10 The below figures represent anticipated rate case expenses to be incurred as a result of 11 OVLP's rate case being referred to SOAH: 12 GDS Associates: \$80,000 13 Cozen O'Conner: \$80,000 14 Southern Imaging & Laser Print: \$9,000 15 ValueScope \$8,000. 16 Villareal & Associates: \$6,000. 17 ***Total: \$183,000. 18 *** Anticipated rate case expenses include expenses associated with the filing of 19 direct testimony, rebuttal testimony, associated hearings/briefs, and additional

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customer notifications.