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BEFORE THE PUBLIC SERVICE COMMISSION OF UTAH

<p>In the Matter of the Formal Complaint Against Questar Gas Company Regarding Nomination Procedures and Practices for Transportation Service Customers</p>	<p>Docket No. 14-057-19</p> <p>PREFILED DIRECT TESTIMONY OF MATTHEW MEDURA</p>
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The Complainants in this docket hereby submit the Prefiled Direct Testimony of Matthew Medura of CIMA Energy LTD.

DATED this 7th day of August 2014.

HATCH, JAMES & DODGE

/s/ _____
Gary A. Dodge

Attorneys for Complainants

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the foregoing was served by email this 7th day of August 2014 on the following:

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/s/ _____

BEFORE

THE PUBLIC SERVICE COMMISSION OF UTAH

Direct Testimony of Matthew Medura

On behalf of Complainants

Docket No. 14-057-19

August 7, 2014

1

INTRODUCTION

2 **Q. Please state your name and business address.**

3 A. My name is Matthew Medura. My business address is 299 South Main Street,
4 Suite 1300, Salt Lake City, UT 84111.

5 **Q. By whom are you employed and what is your function?**

6 A. I am employed by CIMA ENERGY LTD (“CIMA”) and I am a Senior Marketing
7 Representative, Western Division.

8 **Q. What are your qualifications for testifying in this proceeding?**

9 A. I have been employed in various capacities regarding the purchasing and selling
10 of physical wholesale and retail natural gas in the Western U.S. for the last 19
11 years. I have purchased on behalf of, and have sold gas to, several dozen TS
12 customers behind the Questar Gas distribution system since 1995. CIMA is
13 currently the gas supplier to many Utah industries and businesses who transport
14 natural gas under QGC’s TS tariff. A copy of my resume is attached.

15

PURPOSE AND RECOMMENDATIONS

16 **Q. What is the purpose of your testimony?**

17 A. The purpose of my testimony is to explain my company’s concerns with and
18 objections to the unilateral actions of Questar Gas Company (“Questar Gas”) to
19 eliminate pooling services that had been in place for CIMA and its customers for
20 years and to terminate collaborative discussions of the Nomination and
21 Scheduling Working Group that arose out of the Commission’s Report and Order
22 issued on February 21, 2014 in UPSC Docket 13-035-05. My testimony will

23 explain my Company's understanding that the Working Group was a
24 Commission-ordered collaborative process to address and resolve TS customer
25 class nomination and pooling issues not fully resolved in Docket 13-035-05, and
26 my view that unilateral actions by Questar Gas to terminate those discussions and
27 to impose significant changes in pooling services without Commission approval
28 or the agreement of CIMA and other working group participants was
29 unreasonable and not in the interest of Utah industry.

30 **Q. Please explain the nature of CIMA's participation in the Working Group.**

31 A. CIMA was not an intervener in Docket 13-035-05, but we monitored the
32 proceedings to identify potential changes in costs and services associated with the
33 TS tariff for our customers. In the Commission's order, we saw an opportunity to
34 participate in a collaborative process to reach an agreeable solution with Questar
35 Gas for continuation of critical pooling services for the TS customer class and
36 their agents that would also address and resolve issues that had been raised by
37 Questar Gas relating to nomination procedures in light of curtailments, as well as
38 other tariff language concerns. To that end, CIMA attended the first Working
39 Group meeting held February 28, 2014. The meeting and the accompanying
40 presentation was hosted and driven by Questar Gas personnel. Nomination
41 confirmation procedures and upstream balancing issues were the primary subjects
42 of the discussions. Relevant portions of the Questar Gas presentation at the
43 meeting are attached as Exhibit A (Complainants Exhibit 4.1). Slide 9 of the
44 attached Questar presentation illustrated a NAESB compliant nominations

45 procedure with pooling for which CIMA and other marketing agents and TS
46 customers all offered strong support.

47 **Q. What do you mean by “NAESB compliant”?**

48 A. By “NAESB compliant” I mean the adoption of business practices regarding
49 electronic data interchange (“EDI”) that adhere to the standards set forth by the
50 North American Energy Standards Board.

51 **Q. Please continue with your description of the working group meetings.**

52 A. CIMA attended the second meeting on March 24, 2014 that was also hosted by
53 Questar Gas personnel. Relevant portions of Questar’s presentation are attached
54 as Exhibit B (Complainants Exhibit 4.2). Again, slide 4 reflects a NAESB
55 compliant nomination procedure with pooling as a solution to the current manual,
56 non-NAESB-compliant process. Questar Gas legal and regulatory personnel
57 agreed to prepare a draft pooling contract or tariff for review and discussion at the
58 third meeting of the Working Group.

59 CIMA never received the promised draft pooling agreement or tariff and
60 we were not able to attend the third Working Group meeting held May 13, 2014.
61 Instead, we received a notice from Questar Pipeline at nearly the same time that
62 the third meeting was starting stating that electronic confirmations with Questar
63 Gas would begin on July 1, 2014. The presentation from the third Working
64 Group meeting, attached as Exhibit C (Complainants Exhibit 4.3), no longer
65 contained a slide with a NAESB compliant pooling structure for confirmations
66 between upstream pipelines and Questar Gas.

67 **Q. What was your response to Questar Gas' abrupt change in direction?**

68 A. After some discussion with participants who attended the third meeting I sent a
69 letter dated May 30, 2014, to Questar Gas regulatory, legal and gas control
70 personnel outlining CIMA's concerns with the abrupt change in direction and the
71 termination of the Working Group collaboration pursuit of a pooling structure that
72 would be NAESB compliant. The letter also addressed CIMA's concerns that the
73 contemplated elimination of pooling services on July 1, 2014 would cause
74 unnecessary and unreasonable harm to CIMA and its TS customers by exposing
75 individual TS customers to serious market risks that had previously been
76 mitigated by the historical pooling service provided by Questar Gas. We also
77 requested a delay in the July 1 start date. A copy of my letter is attached as
78 Exhibit D (Complainants Exhibit 4.4).

79 **Q. How Did Questar Gas respond to the concerns of your May 30 letter?**

80 A. CIMA was invited by Will Schwarzenbach, PE, Supervisor – Gas Supply, Questar
81 Gas to meet with Questar Gas and Questar Pipeline personnel on June 5, 2014 to
82 discuss our concerns. We outlined a formal, workable, pooling concept on a
83 white board and discussed it in some detail. As a result of the meeting, we
84 believed that the pooling concept was back "on the table" and we were assured
85 that the issue would be discussed further internally. I later received a written
86 response to my letter from Mr. Schwarzenbach dated June 18, 2014, attached as
87 Exhibit E (Complainants Exhibit 4.5), which stated that the point-to-point
88 electronic confirmation process would begin on July 1, 2014 as the preferred

89 solution of Questar Gas and Questar Pipeline to their concerns, without any
90 attempt to address the significant concerns consistently expressed by TS
91 customers and their suppliers and agents alike, which concerns could have easily
92 been addressed with a NAESB-compliant pooling structure consistent with
93 standard industry practice on other LDCs and Pipelines.

94 **Q. Do you believe that QGC's elimination of pooling services for TS customers**
95 **is discriminatory and anti-competitive?**

96 A. Yes. Utah businesses and other entities that enter into contracts with marketing
97 companies now face significantly different risks, costs and consequences than
98 Utah companies that buy natural gas directly from QGC. This gives QGC an
99 unfair advantage over all other companies competing to supply natural gas to
100 Utah consumers. QGC has secured an advantage like no other LDC in the
101 country of which I am aware. The result will be increased risks and costs of TS
102 service, along with reduced liquidity for TS customers because third-party gas
103 suppliers will decline to sell gas to be delivered to the City Gates.

104 TS customers and their suppliers have lost a valuable service by QGC's
105 refusal to continue offering pooling services. Without a pool, the market for TS
106 customers will change quickly, costs will increase, and third party shippers will
107 decide not to continue delivering gas to the City Gate unless it is purchased by
108 QGC, forcing TS customers to return as QGC sales customers or to directly
109 acquire Questar Pipeline capacity.

110 **Q. Please explain.**

111 A. The discriminatory, anti-competitive impacts of QGC's actions can be
112 demonstrated by comparing how Utah businesses that elect to purchase natural
113 gas supplies directly from QGC will be impacted in comparison to similarly
114 situated Utah businesses that elect to purchase gas supplies from market
115 participants and contract with QGC for local transportation.

116 QGC had, and I believe continues to have, but one primary contract on
117 Questar Pipeline (Contract 241) which is used for delivering all or most its natural
118 gas supplies to the City Gates (Map Point #164). Any new or cancelled receipt
119 points, and all volume increases or decreases for QGC, all take place on this
120 contract, which has been in place for many years. Contract 241 operates like a
121 pooling contract in that it requires no matching of downstream, end-user contracts
122 at the City Gates. In other words, all QGC customers receive their gas supplies
123 from QGC off of the same contract.

124 In contrast, since July 1, marketing companies have been required to
125 match every gas supply contract to the City Gate, whether the source of the gas is
126 the marketer or a third party shipper, with specific end-user TS customer contracts
127 on QGC's system. Unlike QGC, marketing companies are no longer allowed to
128 designate one contract or pool to which all gas supplies can be nominated.

129 When a marketing company acquires any form of transportation capacity
130 on Questar Pipeline, whether directly by contract with Questar Pipeline or by
131 acquiring released capacity from a third party, each contract held or acquired by
132 the marketer has a unique contract number. Because QGC has eliminated

133 pooling, each marketer must now face a new set of challenges not faced by QGC
134 when it nominates supplies to the City Gate. Each marketer must match each
135 transportation contract directly to TS customer contract numbers. QGC is not
136 required to do the same. This discriminatory requirement creates an unfair
137 competitive advantage for QGC over marketing companies who compete with
138 QGC to sell gas supplies to Utah businesses.

139 **Q. Please elaborate on the difference in expected impacts for Utah businesses**
140 **that elect transportation services (and their marketers and third-party**
141 **suppliers) during period of supply or transportation disruptions.**

142 A. When upstream supply or transportation disruptions require “cuts”
143 or “allocation,” QGC gas supply customers suffer no direct impacts if a particular
144 production point or transportation route is cut or allocated, and QGC can move
145 quickly and efficiently to acquire alternative supplies or transportation rights to
146 the City Gate. Marketers had this same ability prior to July 1. Because QGC still
147 has but one contract, point-to-point scheduling requirements do not require it to
148 cut deliveries to any specific customer or customers.

149 In contrast, marketing companies and their customers will now likely
150 suffer dramatic impacts when production or transportation is cut or allocated.
151 Because the upstream contract must identify specific TS customers’ contracts,
152 upstream disruption at a given point will result in direct cuts to the specified end-
153 users. If a specific contract is impacted by loss of delivered volumes to the City
154 Gate, the TS customer who was to receive those volumes will be directly

155 impacted, and will not have the advantage of “rankings” at a pooling point
156 previously used by marketers to minimize the potential for imbalances or
157 penalties. The specific customer(s) affected will be cut regardless of whether or
158 not the marketer is long on other contracts delivering to the City Gate.

159 Perhaps the biggest impact on TS customers will be the loss of liquidity at
160 the City Gate. Unless pooling services are restored, Third Party gas suppliers will
161 simply not be willing to schedule deliveries to multiple downstream contracts,
162 especially during periods of curtailment or allocations under an Operational Flow
163 Order (OFO). It is very possible, for example, that marketers and third-party
164 suppliers would need to submit multiple changes throughout an entire
165 weekend. Marketers and third-party gas suppliers will simple choose not to sell
166 supplies delivered to the City Gate, unless the purchaser is QGC itself. Moreover,
167 potential imbalance penalties, which could be particularly severe during an OFO,
168 will make marketing companies less inclined to offer services to TS customers.
169 The inevitable results will be increased risk, reduced liquidity, reduced services
170 and increased prices to Utah TS customers, many of whom will likely flock back
171 to QGC gas service -- which is presumably, the intent.

172 Equal treatment of similarly situated Utah customers can occur only if
173 each marketing company is offered a unique contract on QGC to which all its City
174 Gate transportation volumes can be delivered. Otherwise, QGC will have an
175 unfair competitive advantage over all other companies who desire to supply gas to

176 Utah businesses. If pooling is not restored, QGC will have secured a competitive
177 advantage like no other LDC in the country of which I am aware.

178 **SUMMARY**

179 **Q. Can you please summarize your testimony?**

180 A. The working group process was understood by CIMA to be a TS customer class
181 nomination and balancing issue resolution proceeding in which we eagerly
182 participated, with the good-faith intent of reaching resolution with Questar Gas in
183 a manner that would accommodate its reasonable nomination requirements and a
184 pooling arrangement to meet the needs of its TS customers and their gas suppliers
185 and agents. Questar Gas abruptly terminated the collaborative process,
186 unilaterally eliminated a decades-old pooling service, and refused to implement in
187 its place widely-used and industry standard pooling procedures, as discussed and
188 acknowledged in the first two Working Group meetings. Questar Gas did all of
189 this without having reached any kind of agreement with its customers or working
190 group participants, and without asking the Commission for authority.

191 In my view, Questar Gas' actions violated the intent and spirit of the rate
192 case stipulation, the Commission's order, and the legitimate expectations of the
193 working group members. In my view, its actions are unjust and unreasonable, and
194 they are not in the interest of its TS customers or the public interest, and they will
195 cause unnecessary and unreasonable harm to Utah TS customers.

196 **Q. Does this conclude your direct testimony?**

197 A. Yes.

Matthew J. Medura
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SUMMARY OF QUALIFICATIONS

- Well rounded energy professional with nineteen years of experience in the Rockies natural gas markets focusing on the delivery of physical gas to industrial and power consumers.
- Intricate understanding of market, legislative and regulatory activities affecting the delivered cost of natural gas and to the meter.
- Experience building a long term book of business extending 5-10 years out.
- Primary point of contact with counterparties at the plant, managerial and executive levels.

EXPERIENCE

Senior Marketing Representative – CIMA ENERGY LTD, Salt Lake City, Utah. May 2007-Present.

- Origination of term transactions throughout the natural gas supply chain including producer services, transportation contracting/AMAs, and end user physical supply.
- Sales and execution of structured hedging products for producers and end users including swaps, collars, etc.
- Built and maintain a portfolio of approximately 50 customers with contracted business extending out as far as 10 years.
- Coordinate gas marketing efforts with other departments/divisions within the company: Coordinate credit reviews and approval and contract execution between CIMA and counterparties.
- Maintain ongoing relationships with national end user consultants to enhance deal flow opportunities.
- Analyze regulatory and legislative activity to quantify cost impacts to customers.

Senior Consultant – Energy Strategies, LLC, Salt Lake City, Utah. March 2003-May 2007.

- Energy procurement alternatives analysis and contract negotiations for large industry in both natural gas and power transactions throughout the western U.S.
- Structured hedging transactions execution for price risk management objectives of energy consumers.
- Extensive analysis of cogeneration economics for smaller scale industrial and commercial consumers.
- Managed a gas purchasing cooperative aggregating approximately 10,000 Mmbtu/day.

Senior Structuring Analyst – Duke Energy Trading and Marketing, Salt Lake City, Utah. January 2002-January 2003.

- Options and forward pricing analyst for originated term wholesale deals in power and natural gas throughout the western U.S.
- Worked with mid office staff to maintain and validate forward curves.

Consultant – Accenture (Anderson Consulting), San Francisco, CA. February 2001-December 2001.

- Best practices consulting to large merchant energy trading organizations throughout the U.S. and Canada including Cinergy, Progress Energy, Enron, Shell Trading, etc.

Consultant – Energy Strategies, LLC, Salt Lake City, Utah. July 1995-November 2000.

- Market, legislative and regulatory analyst to end users of gas and power in the western U.S.
- Editor of trade association new letter on issues affecting the cost of delivered energy to end users.
- Consumer representative in various state deregulation forums throughout the western U.S.

EDUCATION

- Master of Science, Economics, GPA 3.8/4.0, University of Utah, Salt Lake City, Utah. December 1995.
- Bachelor of Arts, Economics, GPA 3.6/4.0, Villanova University, Villanova, PA. May 1989.