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BEFORE THE PUBLIC SERVICE COMMISSION OF UTAH

In the Matter of the Application of Rocky Mountain Power for Authority to Increase its Retail Electric Utility Service Rates in Utah and for Approval of its Proposed Electric Service Schedules and Electric Service Regulations

DOCKET NO. 10-035-124

DIRECT TESTIMONY OF DOUGLAS DUNCAN MEREDITH ON BEHALF OF THE

UTAH RURAL TELECOM ASSOCIATION

1	Q :	PLEASE STATE YOUR FULL NAME, PLACE OF EMPLOYMENT AND
2		POSITION.
3	A:	My full name is Douglas Duncan Meredith. I am employed by John Staurulakis, Inc.
4		("JSI") as Director - Economics and Policy. JSI is a telecommunications consulting firm
5		headquartered in Greenbelt Maryland. My office is located at 547 Oakview Lane,
6		Bountiful, Utah 84010. JSI has provided telecommunications consulting services to rural
7		local exchange telecommunications carriers since 1963.
8	Q:	PLEASE DESCRIBE YOUR PROFESSIONAL EXPERIENCE AND
9		EDUCATIONAL BACKGROUND.
10	A:	As the Director of Economics and Policy at JSI, I assist clients with the development
11		of policy pertaining to economics, pricing and regulatory affairs. I have been
12		employed by JSI since 1995. Prior to my work at JSI, I was an independent research
13		economist in the District of Columbia and a graduate student at the University of
14		Maryland – College Park.
15		
16		In my employment at JSI, I have participated in numerous proceedings for rural and
17		non-rural telephone companies. These activities include, but are not limited to, the
18		creation of forward-looking economic cost studies, the development of policy
19		related to the application of the rural safeguards for qualified local exchange
20		carriers, the determination of Eligible Telecommunications Carriers, and the
21		sustainability and application of universal service policy for telecommunications
22		carriers.

In addition to assisting telecommunications carrier clients, I have served as the economic advisor for the Telecommunications Regulatory Board of Puerto Rico since 1997. In this capacity, I provide economic and policy advice to the Board Commissioners on all telecommunications issues that have either a financial or economic impact. I have participated in a number of Arbitration panels established by the Board to arbitrate interconnection issues under Section 252 of the Telecommunications Act of 1996 (the "Act").

I am participating or have participated in numerous national incumbent local exchange carrier and telecommunications groups, including those headed by NTCA, OPASTCO, USTA, and the Rural Policy Research Institute. My participation in these groups focuses on the development of policy recommendations for advancing universal service and telecommunications capabilities in rural communities and other policy matters.

I have testified or filed pre-filed regulatory testimony in various states including Utah, South Carolina, New Hampshire, New York, Michigan, Wisconsin, North Dakota, South Dakota, Vermont, Texas, Kentucky, Maine and Tennessee. I have also participated in regulatory proceedings in many other states that did not require formal testimony, including Florida, Louisiana, Mississippi, North Carolina, Puerto Rico and Virginia. In addition to participation in state regulatory proceedings, I have participated in federal regulatory proceedings through filing of formal

45		comments in various proceedings and submission of economic reports in an
46		enforcement proceeding.
47		
48		I have a Bachelor of Arts degree in economics from the University of Utah, and a
49		Masters degree in economics from the University of Maryland – College Park.
50		While attending the University of Maryland – College Park, I was also a Ph.D.
51		candidate in Economics. This means that I completed all coursework,
52		comprehensive and field examinations for a Doctorate of Economics without
53		completing my dissertation.
54	Q:	ON WHOSE BEHALF ARE YOU TESTIFYING?
55	A:	I am testifying in this docket on behalf of the Utah Rural Telecom Association
56		("URTA"). URTA is comprised of fourteen independent telephone companies
57		serving customers throughout rural Utah.
58	Q:	WHAT IS THE PURPOSE OF YOUR TESTIMONY?
59	A:	My purpose in providing this testimony to the Public Service Commission of Utah
60		("Commission") is to respond to the testimony of Jeffrey M. Kent filed on behalf of
61		Rocky Mountain Power ("RMP"). I make specific policy recommendations
62		regarding the calculation of RMP's pole attachment rate and urge the Commission
63		to adopt my recommendations in this proceeding.
64	Q:	WHAT IS YOUR UNDERSTANDING OF RMP'S PROPOSAL FOR POLE
65		ATTACHMENTS IN THIS CASE?

66	A:	RMP is proposing to change the rate formula established by the Commission by rule
67		in Rule R746-345 to add costs from FERC Account 588 (18 CFR § 101.588) and to
68		add a fee schedule for non-recurring costs.
69	Q:	IS THIS RATE CASE THE APPROPRIATE PLACE TO ADDRESS
70		CHANGES TO THE POLE ATTACHMENT RATE FORMULA?
71	A:	No. If the Commission believes it needs to review its established pole attachment
72		rate formula, any review should be done in a rulemaking proceeding.
73	Q:	WHY SHOULD THE COMMISSION ADDRESS THIS ISSUE IN A
74		RULEMAKING PROCEEDING?
75	A:	Because all affected parties would be notified and be able to participate in what
76		amounts to be a significant change in the pole attachment rate formula. The ad hoc
77		addition of costs booked to FERC Account 588 amounts to a 28 percent increase in
78		the proposed rate. Without fully vetting this proposal in a rulemaking and allowing
79		for a rule change, this proposed increase is not appropriate in a rate case proceeding.
80	Q:	HOW DOES RMP PROPOSE TO CHANGE THE RULE?
81	A:	RMP proposes to include costs from FERC Account 588 in calculating the pole
82		attachment rate. It announces without any documentary backup that 89.7 percent of
83		this amount is associated with administrative costs associated with joint-use pole
84		attachments. It also adds GIS licensee support costs and avers that 100 percent of
85		this cost is recoverable through a pole attachment rate. RMP adds these two
86		amounts and divides by the total quantity of invoiced attachments to calculate a joint
87		use administrative cost rate.

Q:	ARE ALL OF THE COSTS FROM ACCOUNT 588 ATTRIBUTABLE TO
	POLE ATTACHMENTS?
A:	No. RMP reports the total for account 588 is in excess of \$3 million and only about
	a third of them are listed on Mr. Kent's Exhibit A, attached to his testimony.
Q:	WHAT IS INCLUDED IN FERC ACCOUNT 588?
A:	FERC Account 588 includes the following:
	18 CFR 101.588 Miscellaneous distribution expenses.
	This account shall include the cost of labor, materials used and expenses incurred in distribution system operation not provided for elsewhere.
	Items
	Labor:
	1. General records of physical characteristics of lines and substations, such as capacities, etc.
	2. Ground resistance records.
	3. Joint pole maps and records.
	4. Distribution system voltage and load records.
	5. Preparing maps and prints.
	6. Service interruption and trouble records.
	7. General clerical and stenographic work except that chargeable to account 586, Meter expenses.
	Expenses:
	8. Operating records covering poles, transformers, manholes, cables, and other distribution facilities. Exclude meter records chargeable to account 586. Meter Expenses and station records chargeable to account 582, Station Expenses (For Nonmajor utilities, account 581.1, Line and Station Expenses), and stores records (For Nonmajor utilities, station records) chargeable to account 163, Stores Expense Undistributed (For Nonmajor utilities, account 581.1, Line and Station Expenses).
	A: Q:

116 117		9. Janitor work at distribution office buildings including snow removal, cutting grass, etc.
118		Materials and Expenses:
119		10. Communication service.
120		11. Building service expenses.
121 122		12. Miscellaneous office supplies and expenses, printing, and stationery, maps and records and first-aid supplies.
123		13. Research, development, and demonstration expenses (Major only).
124	Q:	HAS RMP PROVIDED ANY DOCUMENTATION SUPPORTING ITS
125		CHANGE TO THE POLE ATTACHMENT FORMULA?
126	A:	Very little. Mr. Kent states that "administrative support costs the Company incurs to
127		manage joint use of the Company's poles are not being fully recovered from pole
128		occupants who are causing the costs." (Kent Direct at lines $99 - 101$.)
129		
130		There is no cite or source or discussion on how RMP derived the Joint Use
131		Administrative Costs reported on Exhibit A. RMP alleges that approximately one-
132		third of the total costs assigned to Account 588 is cost associated with administrative
133		joint use. However, a detailed examination of Account 588, with its myriad of
134		activities, is completely absent from RMP's schedules.
135	Q:	IS IT APPROPRIATE TO USE THE TOTAL QUANTITY OF INVOICED
136		ATTACHMENTS AS A DENOMINATOR TO CALCUALTE THE JOIN USE
137		ADMINISTRATIVE RATE?
138	A:	Without a clear explanation of what costs are in the numerator of the rate
139		development, I cannot conclude that invoiced attachments should be used as a

140		denominator. If these costs are associated with the administrative maintenance of
141		RMP's poles, then the total number of attachments should be used, this would
142		include RMP's attachments.
143	Q:	IF MISCELLANEOUS DISTRIBUTION COSTS WERE INCLUDED IN THE
144		FORMULA USED BY THE COMMISSION, WHERE WOULD THESE
145		COSTS BE PLACED?
146	A:	If the Commission were to want to change its rule and allow miscellaneous
147		distribution costs for poles in the pole attachment formula, it should look to add
148		these costs to Account 593 Maintenance Expense in calculating a maintenance
149		expense factor. Because RMP has failed to provide any documentation supporting
150		its ad hoc approach, the Commission should assume that miscellaneous distribution
151		costs associated with poles should be treated like Account 593 Maintenance
152		Expense costs.
153		
154		I also note that RMP retains a separate fee for unauthorized attachments—thus any
155		administrative costs associated with auditing, documenting and imposing this fee on
156		unauthorized attaching entities should be removed from any joint administrative
157		factor development.
158	Q:	HAS THE COMMISSION ALREADY ADDRESSED THE NON-
159		RECURRING COSTS RMP IS ATTEMPTING TO RECOVER IN THIS
160		CASE?
161	A:	Yes. I understand that in Docket No. 04-999-03 the Commission determined that
162		costs like pre- and post-construction inspection costs should be recovered through

163		the application fee and the annual rental rate, not through separate additional fees.
164		There doesn't appear to be any documentation cited in Exhibit A of Mr. Kent's
165		testimony that provides support that these costs are involved with pre- and post-
166		construction inspection and maintenance costs.
167	Q:	HAS THE FCC GIVEN ANY GUIDANCE TO THE INDUSTRY ON POLE
168		ATTACHMENTS?
169	A:	Yes. On April 7, 2011, the FCC reduced the pole attachment rate to the cable rate
170		level and the Chairman said that the FCC implemented the best practices of some
171		states, including Utah, in doing so.
172	Q:	IS THE FCC'S ORDER BINDING ON UTAH?
173	A:	No. The Utah Commission has asserted jurisdiction in regulating pole attachment
174		rates, but the FCC's order shows the direction the rest of the industry is going
175		regarding pole attachment rates, and it is not the direction RMP has taken here.
176	Q:	WHAT IS YOUR RECOMMENDATION IN THIS CASE?
177	A:	That the Commission reject RMP's request. It is not in the public interest and there
178		is no justification for changing the rate formula or adding non-recurring charges at
179		this time. RMP's proposal is a significant step backward for the
180		telecommunications and cable industries as it proposes a 28 percent increase in pole
181		attachment rates when nationally pole attachment rates are declining under FCC
182		guidance. In the event the Commission believes a portion of FERC Account 588
183		should be included in its formula, a separate rulemaking proceeding should be held
184		in order to fully vet RMP's proposal. This way the Commission would be able to

185		view all supporting documentation for RMP's proposal—documentation that is
186		absent in this proceeding.
187		
188	Q:	DOES THIS CONCLUDE YOUR DIRECT PRE-FILED TESTIMONY?
189	A:	Yes.

Certificate of Service

I hereby certify that on May 18, 2011, I caused a true and correct copy of the direct testimony of Douglas D. Meredith for the Utah Rural Telecom Association filed in Docket No. 10-035-124 to be emailed to the following:

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