BEFORE THE PUBLIC SERVICE COMMISSION OF UTAH

IN THE MATTER OF CARBON/EMERY	
TELCOM, INC. APPLICATION FOR AN INCREASE IN LITAH LINIVERSAL	DOCKET NO. 15 2202 01
INCREASE IN UTAH UNIVERSAL	DOCKET NO. 13-2302-01
SERVICE FUND SUPPORT	

SURREBUTTAL TESTIMONY OF DOUGLAS DUNCAN MEREDITH

ON BEHALF OF

CARBON/EMERY TELCOM, INC.

September 18, 2015

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1		RATE OF RETURN FOR INTERSTATE SERVICES
2	Q.	Please state your full name for the record.
3	A.	Douglas Duncan Meredith.
4		
5	Q.	Are you the same Douglas Meredith that filed Rebuttal Testimony in this Docket?
6	A.	Yes.
7		
8	Q:	In Mr. Brevitz' Rebuttal Testimony (Lines 16-102), he propounds the idea that the
9		interstate rate used for Carbon/Emery from NECA's FCC Forms 492 should be 9.4
10		percent. What observations do you have regarding this proposal?
11	A:	I recommend the Commission reject this proposal. My recommendation is based on
12		several facts. First, Public Service Commission rule R746-360-8(A)(1)(a)(i) requires the
13		Commission to use the prior year return reported by NECA to the FCC on FCC Form 492
14		for incumbent telephone corporations. The relevant rate of return for Carbon/Emery is
15		11.45 percent. The NECA Form 492 reported to the FCC and to be used in this
16		proceeding is attached to a NECA transmittal letter received by the FCC on September
17		30, 2014. (Surrebuttal Testimony of D Meredith Exhibit 1) In the transmittal letter, Ms.
18		Patricia Chirico, explains that "NECA has provided two Form 492 reports. The first
19		applies to companies that participate in NECA's Common Line pool. The second applies
20		to the smaller subset of companies that participate in both NECA's Common Line and
21		Traffic Sensitive pools." It is incumbent on the Commission to select the Form 492 that
22		applies to Carbon/Emery. Carbon/Emery does not participate in NECA's Traffic

Sensitive pool and consequently the Form 492 that applies to Carbon/Emery reports a

24		rate of return of 11.45 percent. The Form 492 that Mr. Brevitz references does not apply
25		to Carbon/Emery because it is used for carriers that participate in both NECA pools.
26		
27	Q:	What about the concept of a blended interstate rate and using the second Form 492
28		as a proxy for Carbon/Emery?
29	A:	The PSC rules don't suggest using another interstate rate as a proxy. Furthermore, the
30		proxy idea fails due to the fact that Carbon/Emery left the Traffic Sensitive pool in part
31		because it felt the pool wasn't properly representing its interests. Consider the Special
32		Access component of the Traffic Sensitive pool. The 2013 NECA rate of return for this
33		component of interstate service is 6.05 percent. The authorized rate or return for this
34		component is 11.25 percent but due to a number of factors, NECA incorrectly set its tariff
35		prices too low or incorrectly predicted a higher level of demand and the realized rate of
36		return was almost half of what it is authorized to yield. Because Carbon/Emery left the
37		pool and arranges its prices to yield a rate that is closer to the FCC authorized 11.25
38		percent for interstate services, the proxy is not appropriate. There isn't any sound
39		rationale to force a de facto incorrect proxy onto Carbon/Emery in this proceeding.
40		
41	Q:	If the Commission were to use a proxy rate—contrary to its own rule—what should
42		the proxy rate be for interstate services?
43	A:	The prescribed authorized rate of return for interstate services is 11.25 percent. I have
44		already described the fact that while the FCC has had ample opportunity to change this
45		rate, it has chosen not to change it. Thus, if the Commission wanted to modify its rule I

1 6		would recommend it apply the FCC prescribed rate of return. However, this change
47		shouldn't happen in this proceeding.
48		
19	Q:	When did the FCC last review the 11.25 percent rate of return?
50	A:	The FCC confirmed continued use of the 11.25 percent rate of return in the MAG Order
51		released in 2001. (FCC 01-304: Multi-Association Group (MAG) Plan for Regulation of
52		Interstate Services of Non-Price Cap Incumbent Local Exchange Carriers and
53		Interexchange Carriers Federal-State Joint Board on Universal Service Access Charge
54		Reform for Incumbent Local Exchange Carriers Subject to Rate-of-Return Regulation
55		Prescribing the Authorized Rate of Return for Interstate Services of Local Exchange
56		Carriers Issued: 11/08/2001) Mr. Brevitz stated that this rate was established in 1984
57		(Line 98), leaving the reader to infer the FCC hasn't examined this issue for over 30
58		years. Moreover, as I previously discussed in my rebuttal testimony, the FCC created a
59		record in 2013 regarding its authorized rate and has not revised the 11.25 percentage.
50		
51	Q:	Does this conclude your surrebuttal testimony?
52	A:	Yes.