COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:)	
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AN INVESTIGATION INTO THE)	ADMINISTRATIVE CASE
INTRASTATE SWITCHED ACCESS)	NO. 2010-00398
RATES OF ALL KENTUCKY)	
INCUMBENT AND COMPETITIVE)	
LOCAL EXCHANGE CARRIERS)	
)	
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DIRECT TESTIMONY

OF

CAREY ROESEL

On Behalf of SE Acquisitions LLC d/b/a SouthEast Telephone

COMMONWEALTH OF KENTUCKY PUBLIC SERVICE COMMISSION

In the Matter of:

AN INVESTIGATION INTO THE INTRASTATE SWITCHED ACCESS RATES OF ALL KENTUCKY INCUMBENT AND COMPETITIVE LOCAL EXCHANGE CARRIERS

ADMINISTRATIVE CASE NO. 2010-00398

DIRECT TESTIMONY OF CAREY ROESEL

SE Acquisitions, LLC d/b/a SouthEast Telephone ("SouthEast") submits the following 1 direct testimony of Carey Roesel. 2 Carey Roesel, after first being duly sworn on oath, testified as follows: 3 Could you state your name and occupation? Question: 4 I am Carey Roesel and I am Vice President and Consultant with Answer: 5 Technologies Management, Inc. ("TMI"), 2600 Maitland Center Parkway, Suite 300, Maitland, 6 Florida 32751. 7 What is the business of TMI? Ouestion: 8 TMI offers consulting services primarily to companies operating within Answer: 9 the telecommunications industry. We consult with regard to a variety of matters, including 10 market entry certification, tariff development and ongoing maintenance, inter-carrier 11 compensation issues, interconnection agreements, and compliance reporting. 12 Is TMI a consultant to SouthEast? Ouestion: 13 Yes. Answer: 14 How long has TMI consulted for SouthEast? Question: 15

16	Answer:	TMI was initially retained by SouthEast's predecessor company,	
17	SouthEast Telephon	e, Inc., in 2003.	
18	Question:	Could you describe your educational background and your experience in	
19	the telecommunications industry?		
20	Answer:	Since 1996 I have been a consultant working with competitive	
21	telecommunications companies. In that capacity I have provided assistance in market planning,		
22	rate research, certification, and tariffs. Prior to joining Technologies Management I worked in		
23	the local division of	Sprint. I have received a Bachelor of Arts in Economics at the University of	
24	Florida and a Master of Arts in Applied Economics from the University of Central Florida.		
25	Question:	Has TMI assisted SouthEast and its predecessor company in the	
26	preparation of and filing of its tariffs?		
27	Answer:	TMI has assisted SouthEast and its predecessor company in the	
28	preparation of its FCC and Kentucky switched access tariffs.		
29	Question:	In your opinion, is there anything that makes SouthEast's position in this	
30	proceeding different than many of the other participants?		
31	Answer:	Yes. SouthEast is a rural CLEC in Kentucky as that term is defined under	
32	47 CFR 61.26 (6). V	When the Commission established this administrative case it made the	
33	following comment regarding CLEC participants:		
34	The	Commission also estimates that a number of other CLECs	
35	may	charge access rates, but those rates are not a significant	
36	source of income for them and, therefore, those carriers could		
37	readi	ly adapt to a decision by the Commission to change the	

way access rates are structured in Kentucky without a dramatic change to their intrastate revenue structures.

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While that may be true for many CLECs, it is certainly <u>not</u> true for SouthEast. Intrastate switched access is a critical source of intrastate revenue for a rural CLEC like SouthEast in the same way it is a critical revenue source for rural ILECs. The FCC summed up the situation for rural CLECs well on the 7th Report and Order:

Limiting CLECs to the higher of the benchmark rate or the access rate of its ILEC competitor could prove rather harsh for some of the small number of CLECs that operate in rural areas. The difficulty would likely arise for those CLECs that operate in a rural area served by a price-cap incumbent with state-wide operations. Our rules require such ILECs to geographically average their access rates. This regulatory requirement causes these "non-rural ILECs" effectively to use their low-cost, urban and suburban operations to subsidize their higher cost, rural operations, with the effect that their state-wide averaged access rates recover only a portion of the ILEC's regulated costs for providing access service to the rural portions of its study area. During the course of this proceeding, we became concerned that tying the access rates of rural CLECs to those of such non-rural ILECs could unfairly disadvantage CLECs that lacked urban operations with which they could similarly subsidize their service to rural areas.

The underlying rationale of the FCC's rural exemption is as valid today as it was over ten years ago. SouthEast incurs high costs to operate in rural Kentucky – high costs that are largely the result of AT&T's rural UNE pricing. SouthEast is competing with AT&T retail local rates, however, that are somewhat *inversely* related to the urban/rural character of the markets, i.e., the retail rates are lower where the UNE rates are higher. A rural exemption on switched access charges helps remedy this otherwise unworkable cost/price dilemma.

Question: Is it your opinion that SouthEast's intrastate switched access rates are in the public interest?

Answer: Yes. Were it not for the NECA-based, rural exempt rates for interstate switched access, and a similar pricing approach for intrastate switched access rates, the competitive benefits SouthEast has spread across the most rural areas of Eastern Kentucky simply would not exist. These rates have helped to offset the extraordinarily high costs of serving rural areas and, since they are limited to just rural areas of Kentucky, any economic distortions that may be attributable to them are minimal.

Ouestion: Are SouthEast's intrastate switched access rates sustainable?

Answer: While switched access continues to be an important source of revenue to offset the high costs associated with serving rural areas, SouthEast recognizes that there is increasing pressure on minute-based intercarrier compensation (ICC). The eventual migration to an all-broadband Internet Protocol (IP) world and the expansion of local calling areas as traffic shifts from wireline to wireless networks mean that per minute access charges will not likely be able bear the rural cost recovery burden forever. SouthEast, however, would not be seeking short-term preservation of its intrastate access rates if they anticipated it would not ultimately yield the required revenue.

Question: How long, then, will switched access charges be a viable means of cost recovery?

Answer: While carriers in non-rural markets have often seen dramatic declines in switched access traffic volumes in recent years, SouthEast's, and its predecessor company's, volumes have remained steady. Because of the rural markets SouthEast serves, switched access should remain viable for the foreseeable future. In other words, there is little risk that any proposed switched access transitional plans for rural carriers will be outpaced by market forces.

Question: Does SouthEast oppose *any* effort by the Commission to reduce intrastate access rates in some manner and shift cost recovery to local rates or perhaps some new recovery fund?

Answer: SouthEast is not opposed to some form of rational rate rebalancing and/or the formation of a new recovery fund. But it is essential that such efforts consider the special circumstances of a rural CLEC competing with the large incumbent. Rate rebalancing efforts must consider the UNE rate/retail price mismatch in rural areas, for example. Any moves to mirror interstate rates should not tie a rural CLEC to RBOC rates, but rather allow it to mirror its NECA, rural exempt interstate rates. Any new recovery fund must also be available to support rural CLECs as well as rural ILECs. SouthEast also favors transition periods that allow market participants to adjust gradually. As we have seen in other state proceedings, transition periods can extend out to ten years.

Question: How does the FCC's NPRM impact this proceeding?

Answer: One of the primary issues under consideration by the FCC in its NPRM is the role of the state PUCs in addressing ICC issues:

Federal/State Role: We seek comment on two possible overall approaches for working with states to reform intercarrier compensation. The first approach relies on the Commission and states to act within their existing roles in regulating intercarrier compensation, such that states would remain responsible for reforming intrastate access charges. Under a possible variation, states would remain responsible for reforming wireline intrastate charges, but we also seek comment on whether we should set a glide path to reform wireless termination charges, possibly including intrastate access charges paid by or to wireless providers. The second approach relies on the Commission using the tools provided by sections 251 and 252 in the 1996 Act to unify all intercarrier rates, including those for intrastate calls, under the reciprocal compensation framework. Under this framework, the Commission would establish a methodology, which states would then work with the Commission to implement.

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This is certainly not the first time the FCC has attempted ICC reform, and the Commission should not simply suspend all reform activity in deference to what the FCC may or may not do in this current effort. In this case, however, it appears that the FCC is moving more aggressively than it has previously. The expectation is that broad ICC reform decisions – including how the FCC views the role of the state PUCs — will be announced by the FCC as early as August. It seems reasonable, then, that the Commission take this into consideration as it moves forward.