#	Organization	Commentor	Type	Page #	Line #	Section	Comment (Include rationale for comment)	Suggested change
							In regards to discussion of how the framework would be implemented by "senior executive," see pg. 4-5 of WTA's comments. "WTA has concerns whether NIST's Cybersecurity Framework will be effectively scalable with respect to small companies, and, if so, how such scalability will be implemented. As presently described, it appears that the Cybersecurity Framework is predominately designed for large companies with substantial cybersecurity departments or task forces. As discussed above, WTA's RLEC members have very small staffs and very limited financial and other resources that can be dedicated to cybersecurity	"In the next iteration, it would be very helpful if NIST could provide some examples of how the Framework could be scaled down to provide effective procedures and assistance for the hundreds of RLECs and other very small service providers that need to address cybersecurity
_1	WTA	WTA	G	11	402	3.1	efforts." Pg. 10-11.	issues." See pg. 10-11 in WTA's comments.

3	WTA	WTA	G	12	438- 449	3.3	See pg. 10 of WTA's comments.  "Federal regulators should ensure that the lack of adoption of a specific level or specific set of cybersecurity preparations as described by NIST's cybersecurity tier-based framework cannot be used by private entities to skirt existing regulatory responsibilities such as network interconnection. Additionally, it should be made clear that NIST's Cybersecurity Framework is one of many cybersecurity standards available for businesses and that it should not become the de facto legal standard by which companies are judged when faced with a legal inquiry for a potential cyber-breach."	
							WTA's concern with the suggestion that companies "determine gaps, and then determine resources necessary to address the gaps," relates to comment #1, in that RLECs have very small staffs and budgets and are subject to a financial squeeze resulting from the FCC's USF/ICC order. See also pg. 1-3 of WTA's comments. Additionally, the framework does not seem to address how a company would be able to address the costs of cybersecurity, or how to plan for these costs and where they should prioritize their resources and	NIST should include a discussion of how entities can deal with the costs associated with implementing the cybersecurity framework including what types of resources are necessary in the identification phase. A small company with limited experience in cybersecurity will be least informed on what types of resources will be
4	WTA	WTA	G	12	426	3.2	efforts in the initial adoption phase.	needed to conduct the identification phase.

								Future iterations of the NIST framework and
							The privacy and civil liberties section	other frameworks developed by sector specific
							does not discuss how these steps interact	regulators should address the interactions between
					487-	Appx.	with other sector specific federal privacy	cybersecurity FIPPs and sector specific privacy
5	WTA	WTA	G	28	490	В	requirements such as CPNI regulations.	regulations.

## WTA: ADVOCATES FOR RURAL BROADBAND

Submitted by the undersigned

By: /s/ Derrick B. Owens Dated: Dec. 13, 2013

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