Comments template for Preliminary Cybersecurity Framework

#	Organization	Commentor	Туре	Page #	Line #	Section	Comment (Include rationale for comment)	Suggested change
							While one of the overall goals of the framework is	
							to provide a performance-based approach to	
							manage cybersecurity risk, there is a lack of metrics	
							and performance evaluation mechanisms included	
							in the current version of the framework. While	
							providing sound metrics to all the Functions in the	
							framework is a daunting task, there are certain	
							Functions and Categories that could include sound	
							performance metrics. For instance, Detection	
							functions could integrate standard performance	
							metrics such as False-Positive Rate (probability of	
							faise alarm), when the detection mechanisms	
							erroneously determine that a cybersecurity event	Include performance evaluation metrics and
	D	Carles D. Assess					has occurred, or Missed-Detection Rate (probability	evaluation procedures in the functions for which
	Power	Carlos R. Aguayo	т			A nu ou div A	of missed detection), when a detection mechanism	sound quantitative performance metrics are
-	r ringerprinting, mc.	Golizalez	1			Appendix A		
							It is stated that the "Framework will evolve with	
							technological advances and business requirements"	
							This is a necessary requirement in order to keep up	Include language in Appendix D: "Framework
							with evolving threats and technology/business	Development Methodology" to describe the
							landscape. There is however no mention of the	process to evolve the framework in the future
	Power	Carlos R. Aguavo					frequency or the procedure to revise the framework	and introduce new security canabilities
	2 Fingerprinting Inc	Gonzalez	G			Appendix D	and adapt it to emerging threats and technologies	practices processes and standards into it
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							With thousands of new incidents vulnerabilities	
							and zero-day attacks discovered every year, as well	
							as the emergence of Advanced Persistent Threats, it	
							is important to highlight the importance of the	
							Detect function within the framework. For this	
							reason, detection technology should be highlighted	
							as one of the critical areas for improvement in the	
							cybersecurity framework, similar to Data Analytics	
							and Supply Chain Risk Management. It is	
							important to emphasize Detection Technology in	
							the framework in order to get organizations	
							responsible for critical infrastructure to realize that	
1	Power	Carlos R. Aguayo				1	preventive measures can be breached with certainty	Include Detection Technology as one of the
	3 Fingerprinting, Inc.	Gonzalez	Т			Appendix C	by a determined, well-funded adversary.	areas for improvement in Appendix C.