Organization	Commentor	Туре	Page	Line #	Section	Comment (Include rationale for	Suggested change
			#			comment)	
						The framework may be considered either too simple to be of value, or too large to be economically implemented by many organizations. The impression of the reader depends upon whether Appendix A is read as inclusive of the framework definition or not. The framework is extremely flexible. The extreme flexibility will make it difficult to compare one framework implementation to another, or to correlate framework implementation levels between organizations. Many organizations will not find the framework a useful guiding construct as all elements, in Appendix A, appear to have the same priority. Equally, an organization can do very little and still claim to be compliant with the framework. The framework described in the main body of the text is so simple that it offers little guidance to the prospective implementing organization. On the other hand the very large table, contained in Appendix A, could easily overwhelm or discourage an organization as a wealth of controls is mapped into the framework. This is the first time the categories and sub-categories are introduced in detail. There is a substantial body of work supporting the proposition that significant	
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Submitted by: ___IDA(Graeme Douglas) Date: ___13 December 2013

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Comments template for Preliminary Cybersecurity Framework

								Include a graphic and explanatory text illustrating the iterative nature of the cybersecurity functions. The "Plan Do-Check-Act" + repeat cycle is an example.
								Do-Check-Act + repeat cycle is an example.
2	IDA	Graeme Douglas	G				The framework functions all relate to each other and need to be considered in an integrated and iterative fashion. The framework considers this only indirectly by including an "adaptive" tier in the maturity model. It is essential that organizations consider cybersecurity a dynamic, requiring continuous re-evaluation and assessment. The iterative element of cybersecurity is an important foundational element of successful cybersecurity that should be considered in the framework core.	
		2008100	0				The draft framework does not have any	Update the target profile definition process that includes
							inherent mechanism for guiding the customization of implementations by	a "threat model" for each infrastructure to address vectors, actors, and timelines.
							considering the specific threats faced by a	
							particular, sector, sub-sector or organization. For cybersecurity to be most effective they	
		Graeme					should be informed by the specific threats	
3	IDA	Douglas	G				facing the organization.	
							The discussion of the Framework Profile	See comment on Section 2.4 below. By describing a
							provides insufficient guidance for small and medium-size businesses to implement	"Tier 0" it allows more basic guidance for small to medium-size businesses who may lack a functional
4	IDA		G	7	282		efficiently.	cyber security program.
		Graeme						Provide a zero level to allow a no-activity or extremely limited activity to be more accurately described.
5	IDA	Douglas	G	9	332	2.4		

Submitted by: ___IDA(Graeme Douglas) Date: ___13 December 2013

6 IDA	Graeme Douglas	G	11	390	3.0	The framework document provides a section that describes, at a very high level, how an organization would get started with the implementation of the framework. This is insufficient to guide most organizations. The needs of an organization currently doing nothing, an organization with a flawed but existing program, and an organization with an excellent cybersecurity program are fundamentally different.	Provide an implementation appendix that describes an implementation scenario for each infrastructure and type of organization described above. Provide a robust write up of the process of mapping existing controls into the framework and closing any gaps identified at that time.
7 IDA	Graeme Douglas	G	3	159		The framework, as written, focuses heavily on risk management. This aspect of cybersecurity is already well covered by a number of existing standards, including NIST SP 800-53, many of which are documented in Appendix A. Other important aspects of cybersecurity are not given much attention in the framework. A key shortcoming of the cybersecurity discipline is the inability to place the discipline in the larger context of an organization and to articulate the value of cybersecurity decisions should be an integral part of the days to day business decisions made in an organization rather than made in isolation. Cyber risk should be considered as an integrated component of business risk.	The framework should recommend that cybersecurity be managed as an element of an organization's risk portfolio and should be integrated into the larger body of business processes and the decision-making processes for the organization. This recommendation is tightly coupled to the following recommendation related to governance.

								Add a section that provides a comprehensive discussion
								of organizational structures that empower consideration
							Cybersecurity considerations are pervasive in	of cyber security risk along with other risk factors.
							organizations that rely heavily on information	Provide examples of cybersecurity governance structures
							technology in the execution of their day-to-day	such as roles and functions of a Chief Risk Officer,
							business. The implication of this is that	reporting structures for a CRO, and Board level
							successful cybersecurity must meet the	governance.
							potentially conflicting needs of multiple	
							stakeholders. The governance of cybersecurity	
							must therefore be constructed in such a way	
							that cybersecurity needs can be balanced	
							against the other business needs the	
		Graeme					organization.	
8	IDA	Douglas	G	3	159	1.2	-	