Submitted by: _	_Southern California Edison_	
	Date:	

#	Organization	Commentor	Туре	Page #	Line #	Section	Comment (Include rationale for comment)	Suggested change
						Security		Consider: The information system and assets are
						Continuous		monitored to identify, detect and prevent
						Monitoring	Security Continuous Monitoring should	cybersecurity anomalies and events
	SCE		Е	22		(CM)	include "Prevent"	
						Business		
						Environment	We should include activity related to	
	SCE		Е	14		(BE)	alignment with business needs.	Add "Alignment with Business need"
							"Information security roles &	Completed as "Information Security roles and
						Governance	responsibility are coordinated?"	responsibilities are coordinated and aligned with
	SCE		Е	15		ID. GV-2	Incomplete sentence	corporate organization structure"
						Governance	Risks are not just addressed but are	Governance and risk management process address
	SCE		Е	15		ID. G-4	managed too	and manage cybersecurity risks
						Risk		
						Assessment	Include activity related to remediation of	Develop and execute remediation plan for
	SCE		Е	16		ID.RA 6	vulnerability	identified vulnerability
						Risk		
						Management		
						Strategy	This looks incomplete: Risk management	Consider "Risk management processes are managed
	SCE		Е	16		ID.RM-1	processes are managed and agreed to?	and agreed to by all organizational stakeholders"
						Access		
						Control	Remote access is managed. Just	
	SCE		Е	17		PR.AC-3	management is not enough.	Consider: Remote access is managed and controlled
						Access		
						Control		Consider: Access permissions are managed and
	SCE		Е	17		PR.AC-4	Include "controlled."	controlled
						Awareness and		
						Training		Consider: "Users without elevated or privileged
	SCE		Е	17		PR.AT-1	Who are considered "General Users"	access"
						Awareness and		
						Training		Consider: Privileged users understand roles &
	SCE		Е	17		PR.AT-2	Even privileged users needs to be trained	responsibilities and are trained
						Identify	Sentence is broken and unclear	Consider "The organization's role in the supply
	SCE		Е	14		ID.BE-1		chain is identified and communicated"

Type: E - Editorial, G - General T - Technical

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SCE			Protect	Need to include 'processes' in the	Change wording to a statement similar to: Identities
			PR.AC-1	statement. Category statement identifies	and credentials are managed for authorized devices,
				processes as part of access controls but	users, and processes (including information
				this statement only addresses users and	systems).
	Е	16		devices	
SCE			Protect	Informative references should include AC-	* NIST SP 800-53 Rev 4 AC-17, AC-18, AC-19,
			PR.AC-3	18 in the NIST SP 800-53 Rev 4 line item.	AC-20
				Wireless access is related to Remote	
	Е	17		Access as well as use of Mobile Devices.	
SCE			Protect	Sentence needs to include the words	Change wording to a statement similar to:
			PR.IP-8	"approved" and "authorized." This will	Information sharing occurs with appropriate
				better align the subcategory with wording	approved and authorized parties
				within NIST 800-53 AC-21	
	Е	20			
SCE			Protect	The reference to NIST SP 800-53 CM-7	Include "and related controls" when referencing
			PR.PT-3	needs to be more completely referenced.	NIST 800-XX Controls
	Е	21			
SCE			Protect	Informative reference NIST 800-53 AC-	Remove NIST 800-53 AC-18 reference and replace
			PR.PT-4	18 is out of place and does not align with	with NIST 800-53 CM-7
	Е	21		the Subcategory statement	
SCE			Detect	Statement is vague and unclear.	Change wording to a statement similar to:
			DE.CM-7	"Unauthorized resources are monitored."	"Monitoring processes are implemented to detect
	Е	23			unauthorized access to resources"
SCE			Respond	'Implementing' a response plan during an	Change to: Response plan is executed during an
			RS.PL-1	event seems to be a rather backward	event
				approach. The response plan should be	
				executed during an event and not simply	
	Е	24		implemented.	
SCE					Within Informative References, include "and related
				NIST 800-53 controls are extendable to	controls" when referencing NIST-800-53 controls,
	G			other related controls	where applicable

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							Provide an implementation guide that clarifies the
						is a key component required to	framework components and their interdependencies
						successfully implement the framework.	with the risk management process, and how an
						While this section provides a good	organization should focus on risks as the risks relate
						overview of a risk-based approach at the	to other government led cybersecurity programs
						organizational level, more clarity is	such as the NIPP
						required by linking the main components	
						of the framework: Tiers, Profiles and Core	
						(Lines 699-701). The Framework needs to	
						clarify the scope, and how to evaluate risk	
						and apply the risk within the Framework.	
						The focus should be on risks relevant to	
						critical infrastructure. A broad definition	
						could dilute valuable resources making the	
						Framework less effective. Clearly defining	
						the scope can assist in how the risk	
		_	_			management process will be used.	
	SCE	G	3		1.2		
						"Complement rather than conflict with	Provide guidance to state legislatures and regulators
						current regulatory authorities" needs to be	regarding how to view the framework and their role
						enhanced with more guidance. If state	with respect to the Framework. Engage sector
						legislatures and regulators begin	agencies to develop.
						independently addressing cybersecurity	
						concerns inconsistent approaches, the lack	
						of cohesion could actually reduce our	
	SCE	 G	41	677	Appendix D	overall defenses.	
						The definition of Personal Identifiable	Cite external state approved references in the
							Glossary where possible and use an example of a
			,,	50.1		state. The framework should not create its	definition that is specific and clear.
	SCE	G	42	721	Appendix E	own definition.	
							Tiers should have a progression path that meets
	a a c			1.50		Implementation Tiers do not have a	certain objectives in order to reach a more mature
1	SCE	G	3	150	1.1	progression path	tier

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	SCE			•	• The December 4, 2013 "Update on the Development of the Cybersecurity Framework" stated that the discussion at the Raleigh Workshop resulted in a "general consensus" for a particular definition of the Framework "adoption." However, it is unclear what general consensus was reached, other than a concern that the term was not well defined
1					

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