#	Organization	Commentor	Type	Page #	Line #	Section	Comment (Include rationale for comment)	Suggested change
1	Electronic Technician's Association, International (ETA)	Teresa Maher, President	Add	12	421	3.2	Suggest including a reference to the Open Systems Interconnection (OSI) model to help guide in the risk assessment process. Without this model specifically mentioned to non-engineering types who will be utilizing the document, critical layers might be missed in assessing vulnerabilities.	During this assessment, be sure to evaluate threats within each of the seven layers within a communications system as identified within the OSI model (as defined in ISO/IEC 7498-1). These include: 1) the physical layer; 2) the data link layer; 3) the network layer; 4) the transport layer; 5) the session layer; 6) the presentation layer; and 7) the application layer.
2	Electronic Technician's Association, International (ETA)	Teresa Maher, President	Add	15		ID.RA-1	Add the ISO/IEC 7498-1 as an informative reference.	ISO/IEC 7498-1
3	Electronic Technician's Association, International (ETA)	Teresa Maher, President	Add	17		AT	In addition to training, indicate somehow that many industry certification programs now have cyber-security components (as well as quality assurance which leads to enhanced security).	**Awareness and Training (AT):** The organization's personnel and partners are adequately trained **and certified** to perform their information security-related duties and responsibilities consistent with related policies, procedures, and agreements.