February 12, 2018 – **Lan Jenson, Team Lead – Cybersecurity Group, GCTC Wireless SuperCluster**
**Comment Template for Draft NIST Interagency Report (NISTIR) 8200 -- Status of International Cybersecurity Standardization for the Internet of Things (IoT)**

| COMMENT # | SOURCE | TYPE i.e., Editorial Minor Major | LINE # PAGE etc. | RATIONALE for CHANGE | PROPOSED CHANGE (specific replacement text, figure, etc. is required) |
|---|---|---|---|---|---|
| 1 | | Major | 841 | 6.2 Cyber Incident Management<br>no mention of how to handle vulnerability/incident reports from users and third-party researchers.  As IoT becomes more ubiquitous, a process to leverage third-party sources is not only cost-beneficial, but a necessity. | **[New 6.3]  or [6.2.1] Cyber Risk Reporting and Handling**<br>While it is important that each organization has an internal process to monitor the IoT environment health and detect anomalies, it is necessary to establish a process to encourage external reports of vulnerabilities and risks.  Such a process enables an organization to triage external reports timely for appropriate actions.  Accountability needs to be accorded for maximum benefit. |