

(Continued)

National Network Strengths	National Network Areas for Improvement
<p>100% (72) of fusion centers had access to subject matter experts (SME) within their area of responsibility (AOR), in relevant multidisciplinary fields, to help inform analytic production [COC 2]</p> <p>97.2% (70) of fusion centers had access to multidisciplinary SMEs outside of their state to help inform analytic production [COC 2]</p> <p>100% (72) of fusion centers had a mechanism to disseminate NTAS alerts to stakeholders within their AOR [COC 3]</p> <p>79.2% (57) of fusion centers had a final, approved plan, policy, or standard operating procedure (SOP) governing the procedures for the timely dissemination of products to customers within their AOR [COC 3]</p> <p>95.8% (69) of fusion centers were able to notify DHS of protective measures implemented within their AOR in response to NTAS alerts [COC 4]</p> <p>87.5% (63) of fusion centers had a process for identifying and managing information needs [COC 4]</p> <p>100% (72) of fusion centers had a privacy policy determined by DHS to be at least as comprehensive as the <i>Information Sharing Environment (ISE) Privacy Guidelines</i> [EC 1]</p> <p>100% (72) of fusion centers had policies, processes, and mechanisms for receiving, cataloging, and retaining information (provided to the center) that comply with 28 CFR Part 23 [EC 1]</p> <p>100% (72) of fusion centers trained all personnel who access criminal intelligence systems in 28 CFR Part 23 [EC 1]</p> <p>84.7% (61) of fusion centers participated in exercises at least on an annual basis [EC 2]</p> <p>87.5% (63) of fusion centers had a designated Public Information or Public Affairs Officer [EC 3]</p> <p>97.2% (70) of fusion centers had a designated Security Liaison [EC 4]</p>	<p>52.8% (38) of fusion centers contributed to national-level risk assessments [COC 2]</p> <p>52.8% (38) of fusion centers had a plan, policy, or SOP that addresses dissemination of NTAS alerts to stakeholders within their AOR [COC 3]</p> <p>30.6% (22) of fusion centers had a process for verifying the delivery of products to intended customers [COC 3]</p> <p>62.5% (45) of fusion centers had an approved, documented process governing the management of requests for information (RFI) [COC 4]</p> <p>54.2% (39) of fusion centers had approved standing information needs (SIN) [COC 4]</p> <p>23.6% (17) of fusion centers had a final, approved P/CRCL outreach plan [EC 1]</p> <p>48.6% (35) of fusion centers had an approved strategic plan [EC 2]</p> <p>41.7% (30) had an approved communications plan [EC 3]</p> <p>61.1% (44) of fusion centers' Security Liaisons completed training on how to use the Central Verification System (CVS) [EC 4]</p>