BORDER SECURITY

Improvements in the Department of State’s Development Process Could Increase the Security of Passport Cards and Border Crossing Cards

What GAO Found

State developed a passport card and second generation BCC that generally meet standards and guidance for international travel documents and include numerous, layered security features that, according to document security experts in the Department of Homeland Security, provide adequate security against fraudulent use. While following standards and guidance helps to ensure the security of these documents, State’s development process could be improved. State addressed most problems identified during evaluation and testing; however, it did not address some of the resulting issues and recommendations or did not document its reasons for not doing so. In addition, State tested and evaluated the security of only prototypes of the passport card, which did not include key features such as the background artwork, personalization features, and other security features that were added or changed for the final passport card. Moreover, State did not test the security of the second generation BCC or the updated passport card expected to be issued in the second quarter of 2010. Fully testing the passport card and BCC and addressing identified problems would provide State a more complete understanding of the overall security and performance of its cards and a greater assurance that its cards are adequately secure.

CBP officers in primary inspection—the first and most critical opportunity to identify individuals seeking to enter the United States with fraudulent travel documents—use a variety of methods to identify fraudulent documents, but are unable to take full advantage of the security features in passport cards and BCCs because of time constraints, limited use of technology in primary inspection, and the lack of sample documents for training. While CBP has deployed technology tools for primary inspectors to use when inspecting passport cards and BCCs, it could still make better usage of fingerprint data to mitigate the risk of imposter fraud with BCCs, the most common type of fraud. In addition, although CBP provided training on security features of the passport card and second generation BCC to inspecting officers prior to their issuance, the conduct of training without sample passport cards or second generation BCCs at the Vermont POEs visited by GAO indicate that improvements are still needed. State and DHS need to fully implement GAO’s prior recommendation to improve training on new documents prior to their issuance, including the provision of exemplars to be used during training to better familiarize officers with the look and feel of the actual documents.

What GAO Recommends

GAO recommends that State fully address any problems found during testing and evaluation, including documenting the reasons for not addressing any of them, and test and evaluate the security features on the cards as they will be issued. State agreed with the recommendations.

View GAO-10-589 or key components. For more information, contact Nabajyoti Barkakati at (202) 512-4499 or barkakatin@gao.gov.