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Extreme Vetting of Immigrants

Estimating Terrorism Vetting Failures

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EXECUTIVE SUMMARY

President Donald Trump has promised to implement “extreme vetting” of immigrants and foreign travelers, asserting that widespread vetting failures had allowed many terrorists to enter the United States. This policy analysis provides the first estimate of the number of terrorism vetting failures, both before and after the vetting enhancements implemented in response to the September 11, 2001, attacks. Vetting failures are rare and have become much rarer since 9/11.

A terrorism vetting failure occurs when a foreigner is granted entry to the United States who had terrorist associations or sympathies and who later committed a terrorism offense including support for terrorist groups abroad. This analysis defines vetting failure broadly to include individuals who had privately held extremist views before entry. Moreover, unless evidence exists to the contrary, it assumes that anyone who entered the United States legally either as an adult or older teenager, and who was charged with a terrorism offense within a decade of entry, entered as a result of a vetting failure, even without any evidence that he or she was radicalized prior to entry.

By this definition, only 13 people—2 percent of the 531 individuals convicted of terrorism offenses or killed while committing an offense since 9/11—entered due to a vetting failure in the post-9/11 security system. There were 52 vetting failures in the 15 years leading up to 9/11, four times as many as in the 15 years since the attacks. From 2002 to 2016, the vetting system failed and permitted the entry of 1 radicalized terrorist for every 29 million visa or status approvals. This rate was 84 percent lower than during the 15-year period leading up to the 9/11 attacks. Only 1 of the 13 post-9/11 vetting failures resulted in a deadly attack in the United States. Thus, the rate for deadly terrorists was 1 for every 379 million visa or status approvals from 2002 through 2016.

During this same period, the chance of an American being killed in an attack committed by a terrorist who entered as a result of a vetting failure was 1 in 328 million per year. The risk from vetting failures was 99.5 percent lower during this period than during the 15-year period from 1987 to 2001. The evidence indicates that the U.S. vetting system is already “extreme” enough to handle the challenge of foreign terrorist infiltration.

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INTRODUCTION

Soon after assuming office, President Donald Trump signed an executive order that temporarily suspended all refugee admissions as well as immigration and travel of nationals of several Middle Eastern and North African countries. This order, and its two successors, claimed to institute the ban to “ensure that adequate standards are established to prevent infiltration by foreign terrorists.”¹ Yet it provided no evidence that the previous standards were inadequate.

Since the September 11, 2001 terrorist attacks, the federal government has poured substantial resources into immigration security to rectify the flaws that those attacks revealed. Before 9/11, visa screening had almost no relationship to counterterrorism efforts. Because of U.S. officials’ near-exclusive focus on illegal immigration, neither consular officers abroad nor immigration officers at ports of entry received training to identify terrorists. The pre-9/11 vetting systems trusted unreliable and ineffective technological systems to catch terrorists, and intelligence agencies had virtually no engagement in disrupting terrorist travel. This allowed the 9/11 conspirators to violate immigration laws, submit applications lacking crucial information, use fraudulent or manipulated documents, obtain visas without consular interviews, and board U.S. airplanes dozens of times.

After 9/11, the focus of vetting changed immediately. The government created new agencies and improved methods to identify suspicious travelers. It mandated interviews for all visa applicants, created terrorist watch lists, deployed new technologies, created programs to train consular and customs officers to identify visa fraud, and spent billions of dollars on hiring additional immigration officers.

While the Trump administration released a report on foreign-born terrorists in January 2018, this analysis contains far more information about this phenomenon. It is the first to estimate whether vetting failures have increased or decreased since 9/11. It calculates the terrorism vetting failure rate—the rate at

which immigration officials wrongly approve people to travel to the United States—and the risk of death to U.S. residents from terrorists admitted by those failures before and after 9/11. Lastly, it considers whether the vetting process itself caused the rate and risk changes that occurred since 9/11, and finds that the screening process has excluded more terrorists recently than in prior years.

Section I describes the vetting process, what went wrong on 9/11, and what government reforms were implemented to reduce the risk from foreign terrorists after that attack. Section II provides a quantification of the vetting failure rate before and after the 9/11 attacks. Section III considers the risk posed by those failures to the lives of U.S. residents by counting how many people were murdered in U.S. attacks by individuals who were radicalized prior to entry. Section IV considers whether the post-9/11 screening procedures caused the decline in vetting failures, how the post-9/11 failures occurred, and what the policy implications of this research are.

SECTION I: THE SCREENING PROCESS

Foreigners bear the burden to prove their eligibility for a visa under U.S. law.² Any inability to support their claims results in a denial. Consular officers extensively vet the evidence that applicants provide. All visa applicants must submit a form with supporting documents to the U.S. Department of State.³ Among other information, this application must include any names by which the applicant has been known, addresses where they have lived, travel itinerary, means of financial support, age, gender, nationality, marital status, and date and place of birth.⁴ In the paper application portion of the process, they must support their identity claims with a photograph and other documentary evidence.

Congress has specified in statute that the relevant foreign government must also certify prison records, criminal background checks, marriage licenses, birth certificates,

and military records.⁵ If certified copies of these records are unavailable or unreliable for any reason, consular officers may accept other documents that establish the same facts, but they are under no obligation to do so.⁶ Applicants must also present documents, such as bank statements and mortgages, to prove their claims about other matters, such as income sources or their likelihood to return home after a temporary stay.

Most nontourist visa applicants, such as guest workers, foreign students, and most immigrants, also need to submit proof of sponsorship. This proof consists of a notice provided by the U.S. Citizenship and Immigration Services (USCIS), an agency within the Department of Homeland Security (DHS). Schools, employers, and immigrants' family members who meet various sponsorship requirements petition USCIS for foreign students, workers, or family relations. In these cases, USCIS checks both the sponsors and applicants against law enforcement and national security databases and records.⁷ Individual sponsors submit identity documents, fingerprints, and—in some cases—DNA test results to verify identities and relationships.⁸ Any concerns trigger a review under the Controlled Application Review and Resolution Program, which is an interagency review of the application.⁹ If the agency approves the petition, it sends the visa applicant a notice to apply for a visa from State.¹⁰

The Department of State consular officers then review applications for visas. If applicants appear to meet the requirements, a consular officer schedules them for interviews at the embassy or consulate. Interviews allow officers to evaluate the credibility of applicants and interrogate them regarding their reasons for seeking admission to the United States. At the embassy, all applicants between the ages of 14 and 79 submit 10 fingerprint scans.¹¹ Consular officers check the application against the Consular Consolidated Database (CCD), which contains biometric and biographical information on the applicant (e.g., fingerprints, photographs, names, addresses, phone numbers,

etc.).¹² The database allows consular officers to see if there are any prior visa applications made by the individual and any comments by the prior adjudicator in those cases.¹³

As of 2016, the CCD contained more than 181 million records of visa applications dating back to 1998.¹⁴ It also links to DHS's Automated Biometric Identification System known as IDENT, and the Federal Bureau of Investigation's (FBI) Next Generation Identification system, each of which contain biometric and biographic records of terrorists and other criminals.¹⁵ The Department of State uses facial recognition software to search a gallery of photos of known or suspected terrorists from the FBI's Terrorist Screening Center as well as CCD's prior visa applications.¹⁶ In addition, State also operates the Consular Lookout and Support System (CLASS), an online database that includes more than 35 million people to whom it has denied visas or about whom other derogatory information exists.¹⁷ Any screener may also review the applicant's public social media information.¹⁸

At any time, if the consular officers find grounds to believe that a person could be ineligible for terrorism reasons, they suspend the process and seek a Security Advisory Opinion (SAO), which launches an in-depth, multiagency review of the application by intelligence specialists.¹⁹ Consular officers may only approve an application subject to a Security Advisory Opinion if the person resolves all concerns to the satisfaction of the intelligence agencies.²⁰ Refugees undergo a similar but more extensive vetting process. DHS, however, has primary responsibility for interviews and vetting abroad.²¹ Refugees must receive a referral, typically from the United Nations High Commissioner for Refugees or the U.S. embassy. They undergo multiple interrogations, and each factual claim is checked by security experts for consistency with prior statements and compatibility with known facts.²²

Individuals who enter the United States from a Visa Waiver Program (VWP) country undergo a shorter vetting process. The VWP

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allows nationals from 38 countries to enter as temporary visitors without a visa or an interview at a consulate.²³ Instead, they use the Electronic System for Travel Authorization (ESTA) system to apply online for preapproval.²⁴ ESTA approval occurs after the DHS conducts a biographic background check that includes checking relevant terrorism databases. After they are approved by ESTA, individuals present their passports to board planes for the United States.

After the applicant receives a visa, refugee status, or ESTA approval and seeks to board a plane for the United States, DHS checks all flight manifests against terrorist watch lists.²⁵ When foreigners arrive at a U.S. airport or at a land port of entry, they must undergo a primary inspection, which involves another brief round of questions about the purpose of the visits and a review of the identity documents.²⁶ The officer at the port of entry again collects the person's fingerprints and takes a digital photo of the person while rechecking criminal and terrorist databases.²⁷ If anything raises suspicions, officials refer the visa holder to secondary screening. During secondary screening, specially trained officers conduct more thorough questioning and search the personal effects of the person.²⁸ They may deny entry to any person that fails to cooperate or is suspected to have misrepresented their reason for entering.²⁹

Pre-9/11 Vetting Deficiencies

The 9/11 terrorist attacks demonstrated major vulnerabilities in the visa screening process. The attackers planned their attacks prior to their arrival in the United States and yet they received temporary visas and admission to the country from April 1999 to August 2001.³⁰ The security deficiencies that the attacks revealed were detailed in a devastating 241-page report on terrorist travel from the 9/11 Commission staff. Nearly all of the deficiencies that they identified were obvious and correctable, and this led to major revisions and improvements in the visa vetting process that would have prevented the attacks.

Visa security had almost no connection to stopping terrorism before 9/11 and counterterrorism agencies had little connection to visa security. Prior to the attacks, “no agency of the U.S. government” saw visa security “as a tool in the counterterrorism arsenal,” according to the 9/11 Commission staff.³¹ Rather, a desire to facilitate lawful travel almost exclusively guided immigration policy throughout this time. Officers focused primarily on preventing illegal immigration by screening applicants to determine whether they were intending to work or reside illegally in the United States.³²

This overriding pre-9/11 concern for illegal immigration prompted State to eliminate the visa interview for most people from countries where few visa applicants overstayed their visas. The 9/11 Commission staff found that “it was State Department policy that Saudi citizens, *as a group*, had overcome” the standard of proof for temporary visas regarding intent to live permanently in the United States.³³ Therefore, they saw no other reason to interview Saudi applicants, including all of the Saudi 9/11 conspirators and 75 percent of all other visa applicants from that country.³⁴ Staff at the U.S. embassy in Saudi Arabia justified the elimination of interviews and even the requirement to turn in the application in person as a security *enhancement* because it meant fewer people entered the embassy.³⁵ The U.S. embassy in the United Arab Emirates (UAE), where other hijackers applied for visas, adopted a similar policy.³⁶

Even when U.S. officers interviewed applicants, State provided no training on techniques to identify terrorists during those interviews.³⁷ The U.S. consular officers in the UAE actually told the 9/11 Commission staff that they “were not familiar with al Qaeda.”³⁸ Application and document review was no better. Three of the 9/11 hijackers presented passports with an indicator of al Qaeda affiliation.³⁹ As many as seven manipulated their passports to hide travel to Afghanistan.⁴⁰ Consular officers failed to require Saudi applicants to resubmit incomplete applications—including

several hijackers—or submit any documents to support claims about finances or addresses because, again, the staff believed that there was no reason to have them submit applications to begin with.⁴¹ Moreover, they had little technology and no training to detect terrorists' fraudulent or manipulated documents during visa adjudications.⁴²

The Department of State management considered rigorous review of applicants who presented no indications of an overstay risk as a waste of resources, and in a time when the visa workload grew more than one and a half times without a corresponding increase in funds, it had little choice in the matter.⁴³ The department requested less funding to staff fewer positions, leading to a 20 percent reduction in Foreign Service staff from 1993 to 1996, even as the visa workload grew rapidly.⁴⁴ This led to a chronic lack of oversight of consular officers who ignored obvious flaws in applications to expedite processing. Indeed, they approved all of the 9/11 hijackers' visa applications with important information fields left blank.⁴⁵ In the late 1990s, State flatly told its consular staff to schedule fewer interviews. Indeed, officers were even "discouraged from using [the standard of proof provisions in the law] to deny a visa to an applicant suspected of being a terrorist," being told to rely exclusively on State's terrorism database known as TIPOFF.⁴⁶ For these reasons, only two hijackers were interviewed when they applied for visas.⁴⁷

In addition to no counterterrorism training, State had no uniform vetting procedures of any kind before 9/11. Individual embassies or consulates created procedures on their own without access to training and intelligence from around the world. Indeed, consular officers at many posts, including the German, Saudi, and UAE posts through which the 9/11 conspirators applied for visas, never wrote down critically important standards at all.⁴⁸

The Immigration and Naturalization Service (INS), the predecessor agency to DHS's immigration agencies, had even more problems with its screening than State. Like State,

INS's primary interest before 9/11 was facilitating lawful travel and its main concern was preventing illegal immigration. Drug interdiction was a distant secondary concern, and the agency apparently did not consider the threat of terrorism.⁴⁹ As Congress poured money into Border Patrol, INS inspectors often relied upon temporary hires at ports of entry who lacked any substantive training.⁵⁰ Permanent hires received no training at all about terrorist travel, no training regarding approaches to use for suspicious individuals referred to secondary screening, and only a half a day's worth of instruction on conducting interviews at ports of entry.⁵¹

Even when INS officers conducted interviews, a congressional statute limited them to an average of just 45 seconds to determine each visitor's eligibility for admission and to decide how long to authorize the interviewee to visit.⁵² This brevity led many inspectors to reduce their burdens by choosing to not look at the applicant's customs form and instead leave this important task to customs personnel. This choice allowed one 9/11 hijacker to get away with using two completely different names on his customs form and his I-94 immigration entry form.⁵³

INS failed to give inspectors at ports of entry any information about terrorist indicators in documents that could have enabled them to recognize anomalies that existed in some of the 9/11 hijackers' passports.⁵⁴ At least 2, and possibly as many as 11, of the attackers used manipulated or fraudulent documents to obtain their visas.⁵⁵ INS also provided no training on how and when to use its law enforcement databases.⁵⁶ Only 1 of the 26 inspectors who interviewed the 9/11 hijackers had even heard of State's TIPOFF terrorism database, the only immigration-related database.⁵⁷

INS had no uniform vetting standards and no oversight to enforce other standards related to enforcement of immigration laws. Essentially, inspectors made up the procedures as they went along. Some inspectors saw the visitor's inability to support himself financially as a mandatory basis to send someone

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“Before 9/11, counterterrorism was not a major focus of immigration operations.”

to secondary screening and ultimately removal. Others did not. One primary inspector referred a 9/11 hijacker to secondary screening for this reason while the secondary screener admitted him.⁵⁸ The same pattern played out again when ringleader Mohamed Atta told a screener that he was entering to attend flight school even though he lacked a student visa. The secondary screener admitted him despite a legal prohibition against doing so.⁵⁹ Some inspectors required a full destination address, while hijacker Saeed al-Ghamdi simply wrote “Hotel Orlando FL” before being allowed admission.⁶⁰

Before 9/11, INS and State assumed that counterterrorism was a function of the intelligence agencies and the FBI, yet no agency of the U.S. government undertook a comprehensive analysis of how terrorists exploit weaknesses in travel documents and international travel channels to commit deadly attacks.⁶¹ The Central Intelligence Agency (CIA) as a whole simply did not engage in any ongoing analysis of terrorist travel.⁶² The FBI investigated specific acts of terrorism or leads about terrorist suspects but never aggregated its information to inform State or the INS on what it learned about their movements or methods.

Because counterterrorism was not a major focus of operations at INS or State, INS inspectors’ security clearances were insufficient to handle classified material so the intelligence agencies routinely ignored the few requests that they made for information.⁶³ Two months before the 9/11 attack, for example, INS met with the National Security Council, CIA, FBI, Secret Service, and Customs to discuss a potential threat from “Mideastern” terrorists, yet when the INS manager attempted to obtain security clearances to share the information with inspectors at ports of entry, they ignored her request.⁶⁴ A similar problem existed for State, which since 1993 had attempted to have intelligence agencies submit terrorist information to it directly for its TIPOFF database through its Visa Viper Program, but intelligence agents believed that the program could

compromise their sources and methods, so it was underutilized.⁶⁵

Pre-9/11 Technological Deficiencies

America’s immigration officers labored with primitive technology and lacked access to integrated and automated systems prior to 9/11. Since 1987, State operated a terrorism watchlist system known as TIPOFF that it began sharing with INS in 1991.⁶⁶ Before 9/11, consular officers relied almost exclusively on this tool to identify terrorists who were applying for visas. If the applicant’s name failed to appear in the database, the officer assumed that they were not a terrorist.

However, neither INS nor State had the ability or expertise to gather intelligence on terrorists. Furthermore, INS never aggregated its reports on deported or detained aliens in a useable and accessible fashion.⁶⁷ Both agencies were almost wholly dependent on submissions from the FBI, CIA, and National Security Agency (NSA) to TIPOFF, none of which were fully cooperative with the initiative. Even as the CIA developed watchlists for immigration agencies in several foreign countries from 1997 to 2001, it failed to collect the information from these efforts or its investigations, nor did it engage with State in any other way to improve TIPOFF.⁶⁸ While some INS officials never used the program, all of the 9/11 hijackers cleared TIPOFF during State visa screening.⁶⁹ The CIA had already identified two of the hijackers as terrorism suspects in 1999, but failed to share their names with State until it was too late.⁷⁰ Another was identified, but again was added after he had entered the United States for the final time.⁷¹

No one at the FBI or CIA was consciously attempting to mine its investigation data to identify the names of foreign persons affiliated with terrorism. The FBI and CIA only searched this information pursuant to a specific investigation, and they never automated the process of adding people charged with terrorism offenses. The FBI, the 9/11 Commission staff found, “did not provide written guidance to its employees on how to collect

and disseminate information on terrorists' identities for inclusion in watchlists."⁷² In 2001, the FBI, the federal government's main law enforcement agency, provided the same number of TIPOFF entries as the Australian government.⁷³

Despite its reliance on CLASS—the system containing TIPOFF terrorist names, entries of visa refusals, and other derogatory information about applicants—State had glaring inadequacies in its name-check systems. CLASS and CCD would only automatically notify the consular officer of a past visa refusal. It failed to automatically give them information about prior approvals and provided them no access to actual immigration records, including those from INS, about the applicant.⁷⁴ When multiple hijackers reapplied for visas with new passports—to hide their travel patterns on their old ones from the INS inspectors—they claimed to have never applied for U.S. visas before, yet the system failed to alert consular officers to the fact that they not only had applied but currently possessed valid visas.⁷⁵

As problematic was the total dependence on biographic information such as names, passport numbers, and birthdates. Without collecting biometric information (fingerprints) from applicants, State had no way to know whether they used aliases. Khalid Sheikh Mohammed, the 9/11 mastermind, was able to receive a visa in Saudi Arabia under a false name without even being in Saudi Arabia—and while being listed in TIPOFF.⁷⁶ Likewise, although INS began to collect biometrics on people denied entry at the border under its IDENT system, it had no mandatory biometric entry collection. Because State had the same policy for visas, INS inspectors at ports of entry had no way of verifying that the person standing in front of them was the same person who applied for a visa. Indeed, they could not even access State's visa photograph.⁷⁷ IDENT systems collected only two fingerprints from individuals turned away at the port—such as would-be hijacker Mohammed al Qahtani—so even for several years after 9/11 it could not run

biometric entries against the FBI's database that used a 10-fingerprint platform.⁷⁸

Substantial investments in new technology failed to integrate terrorist information in a way such that INS officers could easily access it.⁷⁹ On numerous occasions during this time, INS granted terrorists admission, status extensions, and other benefits even as the FBI and CIA suspected their involvement in terrorism and conducted investigations or even prosecutions of them.⁸⁰ INS even approved two of the 9/11 hijackers' applications to attend flight school in 2002 after the attacks.⁸¹ The focus during the mid-1990s was moving border agents away from manual typewriters and inspectors from paper-based watchlists (which they had 45 seconds to consult).⁸² Other technology to detect manipulation, such as black lights, was often broken. One inspector told the 9/11 Commission staff that he actually had to buy his own.⁸³ While INS inspectors accessed INS databases and the IDENT biometric system, none of the inspectors who admitted the hijackers used them.⁸⁴

Despite almost zero terrorism training or focus, consular officers initially denied 488 people visas on "terrorism grounds" from 1992 to 2001.⁸⁵ Moreover, consular officers and INS inspectors managed to refuse visas to five coconspirators in the 9/11 attacks and denied entry at a U.S. airport to another. The five visa refusals all occurred because the terrorists failed to meet their burden of proof and consular officers deemed their travel illegitimate, believing that they would likely overstay their visa.⁸⁶ An Orlando INS inspector referred 9/11 conspirator Mohammed al Qahtani to secondary screening because he made her feel "uneasy" and was the first Saudi that she had met who spoke no English.⁸⁷ The secondary inspector denied him entry because al Qahtani became extremely irritated, refused to answer questions under oath, had no return ticket, and refused to explain where and for how long he would stay in the United States.⁸⁸ Saudi-based consular officers might have noticed these behaviors in him and other hijackers—had they interviewed them.

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Post-9/11 Vetting Enhancements

After 9/11, Congress overhauled the entire vetting system. It is impossible to detail all of the reforms, but Congress and the administration replaced nearly the entire pre-9/11 security system and methods. Consular staff had to undergo retraining to focus on security issues.⁸⁹ The State Department created four mandatory training classes on terrorism-related issues, including document and visa fraud, handling counterterrorism information, and interviewing visa applicants run by the CIA.⁹⁰ In the immediate aftermath of 9/11, State established more uniform vetting processes, issuing more than 80 security standard operating procedures to guarantee that officers review applications for signs of fraud, deception, or terrorism connections.⁹¹

Before applying for visas, for example, most of the 9/11 hijackers obtained new passports—just days old when they applied—to hide their travel patterns, yet the new passports triggered no heightened scrutiny as they would today.⁹² State brought in counterterrorism experts to evaluate visa interviews and reversed its policy of discouraging visa interviews.⁹³ By 2004, consular officers interviewed nearly all new applicants for visas.⁹⁴ State instituted ongoing retraining in light of new developments.⁹⁵ To cope with the increased workload, State nearly doubled the number of consular officers from 1,037 in 2002 to 1,883 in 2014.⁹⁶

The intelligence community finally awoke to the need to engage with the immigration agencies and Congress improved interagency communication, creating the National Counterterrorism Center (NCTC) under the newly created Director of National Intelligence in 2004. As part of its new Terrorist Screening Center, the FBI took over the primary responsibility for the terrorist watchlist from State, implementing the Terrorist Screening Database (TSDB) in 2004.⁹⁷ All intelligence agencies must now submit terrorism suspects to the list. As of June 2016, it contained roughly a million.⁹⁸ TIPOFF contained just 60,000 names on the morning of September 11, 2001.⁹⁹ State’s

CLASS now automatically incorporates these data.¹⁰⁰ CLASS itself contains 35 million records on visa refusals, criminals, and others—up from 10 million in 2001.¹⁰¹ State also created secure channels to send highly classified reports to consular officers who need them.¹⁰² In 2013, it partnered with the National Counterterrorism Center on the Kingfisher Expansion, which uses classified information from all federal holdings to screen for terrorism concerns.¹⁰³

The U.S. immigration system has far more data from around the world fed into it today than before 9/11. In 2007, DHS and State began to incorporate fingerprints and other data from the Department of Defense, obtained during the occupations of Iraq and Afghanistan, into their background checks.¹⁰⁴ In 2010, DHS and State entered into agreements to exchange biometric and biographic data about visa applicants with Australia, Canada, New Zealand, and the United Kingdom.¹⁰⁵ Under the VWP, 38 countries must now promptly share data on lost or stolen passports and exchange intelligence regarding known or suspected terrorists.¹⁰⁶ In 2011, the United States and the European Union agreed to share extensive passenger information, including contacts, credit cards, and baggage information.¹⁰⁷

The State Department also began to cross-check new watchlist entries against existing visa holders to allow them to revoke a visa after its issuance. If this had been in place before 9/11, it could have tipped off the department to multiple hijackers.¹⁰⁸ The agency also digitalized its photo database, which it had only created in February 2001, to allow for facial recognition searches.¹⁰⁹ Before 9/11, many immigration records existed only on paper and officers could not easily search them. In 2004, State transformed the paper-based security vetting into an electronic “interoperable network” to share information between agencies.¹¹⁰ In 2010, State created an online nonimmigrant visa application, allowing easier pre-interview electronic vetting.¹¹¹ At the same time, State fulfilled the 9/11

Commission's recommendation to introduce biometric indicators—namely photographs and fingerprints—into all new visas.¹¹²

In 2002, Congress created the Department of Homeland Security in part to replace INS and to facilitate better communication between various aspects of the immigration system and the intelligence agencies. The new agency implemented another 9/11 Commission recommendation with its U.S. Visitor and Immigrant Status Indicator Technology (US-VISIT) system, which collects biometrics upon arrival in the United States and allows for instantaneous comparison to the biometric visa information collected by State.¹¹³ Imposters posing as the correct recipient carried out nearly 80 percent of visa fraud, so these improvements were critical security enhancements.¹¹⁴

The Department of Homeland Security created Visa Security Units to support State visa screening. It has deployed these units at 26 visa-issuing posts, and in 2010 they reviewed 815,000 visa applications, leading to 1,300 denials.¹¹⁵ Before 9/11, airlines could voluntarily provide flight manifest information, but even when they chose to, the information was incomplete and inconsistent.¹¹⁶ Now DHS prescreens all passengers on all U.S. flights—domestic and international—against watchlists with its Secure Flight system, which would have identified the three 9/11 hijackers who were added to TIPOFF after their entries.¹¹⁷

The Department of Homeland Security also created the Electronic System for Travel Authorization to require preapproval for VWP travelers who enter the United States without visas. This system became operational for all VWP countries in 2009.¹¹⁸ By 2006, all VWP countries had to issue only machine-readable passports that incorporate a biometric identifier.¹¹⁹ By 2016, all visitors had to use e-Passports, which contain an electronic chip with all biographic and biometric data as well as their travel history.¹²⁰

The most important change was that immigration officials began to take terrorism seriously. Before 9/11, immigration officials

considered security a minor aspect of their jobs, primarily viewing visa issuance as a customer service endeavor. In 2002, State admitted that in reacting to increased demand in the 1980s for temporary visas, “consular managers, encouraged by Washington, have addressed the lack of officers with a variety of approaches, often referred to under the term ‘customer service.’”¹²¹ More than anything, 9/11 changed visa security culture and made every officer aware that security was the top priority. These changes would have prevented the 9/11 attack and likely did prevent potential attacks after 9/11.

SECTION II: TERRORIST INFILTRATIONS

Missing from all this is an estimate of the rate at which consular officials still approve terrorist visa applications after 9/11. Even so, one of President Trump's first actions was to sign Executive Order 13769, titled in part, “Protecting the Nation from Foreign Terrorist Entry into the United States.”¹²² When a federal judge blocked this order, Trump signed a successor of the same name, Executive Order 13780.¹²³ Both orders suspended all entries of refugees for at least 120 days and nationals of several Middle Eastern and North African countries for at least 90 days.

The stated purpose of these suspensions was to allow the DHS time to study the visa vetting process.¹²⁴ As evidence that the screening process is inadequate, the order claimed that some people “who have entered the United States through our immigration system have proved to be threats to our national security,” and specifically, “Since 2001, hundreds of persons born abroad have been convicted of terrorism-related crimes in the United States.”¹²⁵ But simply because someone was born abroad does not mean that he or she entered the United States as a result of a vetting failure.

Each order required DHS to issue a report within 30 days to identify “whether, and if so what, additional information will be needed

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from each foreign country to adjudicate an application by a national of that country for a visa, admission, or other benefit under the [Immigration and Naturalization Act] (adjudications) in order to determine that the individual is not a security or public-safety threat.”¹²⁶ No official report was ever filed, but a draft DHS intelligence assessment was leaked roughly 30 days after the first order was signed.¹²⁷ In the leaked report, DHS reviewed 88 foreign-born, U.S.-based persons who were “inspired by” a foreign terrorist organization and who participated in “terrorism-related activity” from March 2011 through December 2016.

The DHS draft intelligence assessment concluded that “most foreign-born, US-based violent extremists likely radicalized several years after their entry into the United States.”¹²⁸ It based its conclusion on two factors: half of the extremists in its dataset were children when they entered the United States, and the majority of the extremists resided in the United States for a decade or more before their indictment or death (though these categories may overlap). Despite this conclusion, the president replaced the second order with yet another in September 2017, banning immigration from Chad, Iran, Libya, Syria, Somalia, Yemen, and North Korea, while barring certain government officials from Venezuela.¹²⁹

In January 2018, the administration released a joint report from the Department of Homeland Security and the Department of Justice (DHS-DOJ) about foreign-born terrorists.¹³⁰ It only reported the citizenship status—U.S.-born, naturalized, or noncitizen—of “international terrorism-related” convicts. It failed to include domestic offenders or offenders who were killed in terrorist attacks. Moreover, it reported that “DHS and DOJ lack unclassified, aggregated statistical information pertaining to the timing of individual radicalization,” providing little new useful information about the adequacy of terrorism vetting.¹³¹

Sections II and III of this paper expand upon the DHS intelligence assessment in six

significant respects. First, they enlarge the period of analysis to October 1986 through October 2017—the month after the president signed the final executive order—evaluating 604 total offenders. Second, they estimate the number of vetting failures. Third, they identify the status or visa involved in each of the vetting failure cases. Fourth, they calculate the vetting failure rate for each admission category. Fifth, they provide the risk of death from terrorism as a result of vetting failures compared to the risk of death from other causes of terrorism. Sixth, for each of these results, they estimate the changes over time, comparing the results in the most recent 15-year period from 2002 to 2016 to the 15-year period from 1987 to 2001 leading up to 9/11.

Methodology and Sources

This analysis relies on publicly available information in court documents, government releases, and news reports to identify nationalities and years of entry.¹³² For sources for the list of terrorism offenders, the 2017 draft DHS intelligence assessment referenced above relied on a list of unsealed international terrorism and terrorism-related convictions from the National Security Division of DOJ as well as unnamed “academic and government” sources.¹³³ In addition to the same DOJ conviction list, this paper includes individuals whose terrorism convictions DOJ has publicized on its website from 2015 to October 2017—just after the president’s most recent order.

As with the DHS analysis, this analysis supplements the DOJ sources with several leading academic sources, including George Washington University’s Program on Extremism (GW), and the New America Foundation’s International Security Program (NAF).¹³⁴ The DOJ has not released a list of terrorism convictions prior to 9/11, and neither the NAF nor GW data extend before 2001. However, a 2016 Cato Institute report provides an exhaustive list of foreign-born terrorists who plotted or conducted an attack in the United States, and the 9/11 Commission’s staff report on terrorist travel provides several additional offenders

who did not plot an attack.¹³⁵ In addition, the Global Terrorism Database (GTD) maintained by the National Consortium for the Study of Terrorism and Responses to Terrorism at the University of Maryland, College Park, provides a list of terrorist attacks by both foreign and U.S.-born offenders.¹³⁶

The Global Terrorism Database also provides the total number of terrorism deaths each year, and the number of deaths in each attack. To identify the risk of death as a result of a vetting failure, this analysis apportions deaths from terrorist attacks based on whether the attacker entered the United States as a result of a vetting failure. It does not include the deaths of the terrorists themselves. If an attacker had coconspirators, each attacker is credited with the same portion of the deaths from the attack as their share in the conspiracy. For example, the five 9/11 conspirators hijacked and crashed a plane into the Pentagon, killing 189 people, including themselves. This analysis counts this attack as killing 184 people, crediting each attacker with 36.8 deaths.

Following Cato's 2016 report's methodology, foreigners are credited with all deaths in an attack in which a U.S.-born citizen participated. For example, the two San Bernardino shooters—Tashfeen Malik, a Pakistani national, and Syed Rizwan Farook, a U.S.-born citizen—killed 14 people. Malik received credit for all 14 deaths for calculating the risk of death, though Farook is still included as a “lethal attacker” in statistics showing the place of birth of such attackers. This decision intentionally overstates the risk from foreign attackers.

Identifying Terrorism Offenders

This analysis concentrates on foreign entries of the United States primarily during the period from October 1, 2001, to September 30, 2016, which corresponds with fiscal year (FY) 2002 to FY 2016. It includes terrorism convictions or attacks up to October 2017, as explained below, but all entries occurred in the FY 2002 to FY 2016 period. These years cover the time immediately following the 9/11

terrorist attacks as the federal government moved to improve its immigration screening. It compares this 15-year period to the 15-year period leading up to the attacks, from October 1, 1986 to September 30, 2001 (FY 1987 to FY 2001). It counts terrorism offenders convicted or killed, identifies their nationalities, and, if born abroad, their ages at entry and their years and modes of entry to the United States. It also counts six offenders charged with killing people in attacks in 2016 and 2017.

Nationalities were identified in all but one case, and in that case the government and the defendant herself appeared to assume the United States as her birthplace, so this analysis will also.¹³⁷ In a few cases, a specific entry year was unavailable, but a date by which the person must have entered was available. Those who naturalized, for example, must generally have resided in the United States for at least five years before receiving citizenship. Others had business, employment, or school records that provided the latest possible date for entry.¹³⁸ In lieu of a precise date, this analysis uses the first year during which the person had to have been in the country. Thus, if someone is known to have been in the country in 2012, but it is uncertain whether the person was in the country before then, this analysis assumes 2012 as the entry date. Because this analysis assumes anyone who committed an offense within 10 years of entry was a vetting failure, this dating method biases the analysis in favor of finding a vetting error. In two cases, the year of entry and the category of entry were unknown. This analysis assumes that these people entered legally the year before their offense.

Altogether since 1987, 521 terrorism offenders were convicted of a terrorism offense, 77 were killed while committing such an offense in the United States or abroad, and 6 were charged with killing someone in an attack but have not yet been convicted. “Terrorism offense” is defined as any DOJ Category I terrorism conviction, meaning cases that are “directly related to international terrorism.”¹³⁹ To avoid missing any serious offenders whom the government charged under nonterrorism

“Since 1987, 521 terrorism offenders were convicted of a terrorism offense, 77 were killed while committing such an offense.”

“Terrorists who plotted or carried out a U.S. attack made up only 22 percent of ‘terrorism-related’ offenders.”

statutes, this analysis broadens Category I to include any DOJ Category II offense that involved a conspiracy to commit a Category I offense as well as any Category II violent crime or conspiracy to commit a violent crime.¹⁴⁰ Terrorism offenses prosecuted under state law rely on the Global Terrorism Center’s definition of terrorism: violent acts “aimed at attaining a political, economic, religious, or social goal” through intimidation of a “larger audience.”¹⁴¹

Appendix A provides a list of all federal terrorism offenses included in this analysis. The most common offenses were material support to terrorists or material support to a designated foreign terrorist organization (FTO), with a combined 249 convictions. There were another 30 conspiracy offenses, primarily conspiracies to support terrorism or a foreign terrorist organization. The only other offenses in double digits were the use, or attempted use, of weapons of mass destruction (37 convictions); murder or attempted murder of government employees (26 convictions); conspiracy to murder, kidnap, maim, or damage property overseas (23 convictions); and possession of a missile designed to destroy aircraft (11 convictions). Note that an offender may have been convicted of multiple such offenses, so the number of convictions is larger than the number of offenders. Another 77 people were killed during the commission of a terrorism offense. These deaths primarily include people who allegedly went overseas to fight for terrorist organizations.

Under its Category II designation, DOJ counts a very large number of nonterrorism offenses as “terrorism-related” convictions. Of its 627 individuals, 45 percent (279) were incarcerated solely for nonterrorism offenses. DOJ labels them terrorism-related because the conviction was the result of a terrorism investigation. NAF and GW also include an additional 14 convictions of persons whose convictions were for nonterrorism offenses. Appendix A also provides a list of every offense that the DOJ, GW, or NAF includes that this report excludes, counting only those

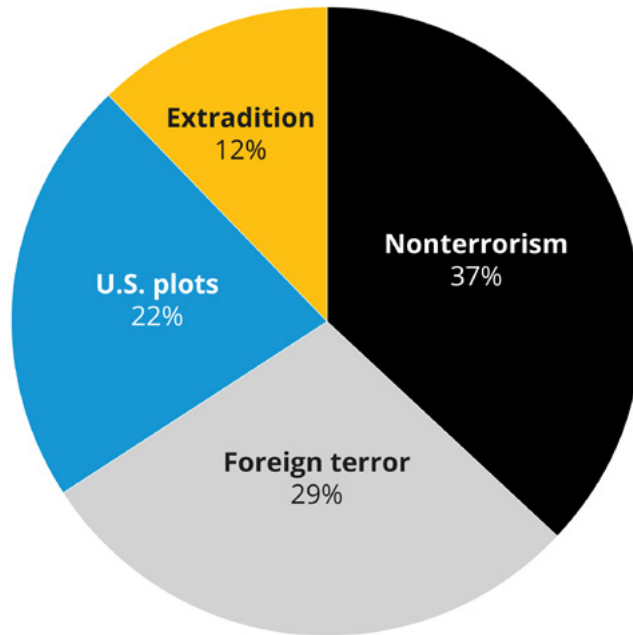
convictions where the government did not also convict the defendant of a terrorism offense. These include 63 convictions for making false statements to the government; 64 for identification, visa, or passport fraud; 50 for money laundering; 40 for immigration violations; 29 for various forms of financial fraud; and 16 firearm offenses. Others include Social Security fraud, drugs, and child pornography. Some of these nonterrorism offenders had multiple nonterrorism convictions.

Figure 1 categorizes the four broad types of offenders convicted of terrorism-related offenses, including all of DOJ’s Category I and Category II offenses as well as all convicted NAF and GW offenders. Terrorists who plotted or carried out a U.S. attack made up only 22 percent of ‘terrorism-related’ offenders from October 2001 to October 2017 (“U.S. plots”). Nearly half of all cases involved nonterrorism offenders (37 percent) or individuals extradited or brought into the United States by the government during a sting operation (12 percent). The U.S.-based terrorism offenders made up barely half of all terrorism-related offenders during this time.

Focusing only on those convicted of terrorism offenses could exclude from the analysis some undesirable people who may have radicalized but who were never convicted of a terrorism offense. For example, an analysis could include immigrants who had their visas revoked on terrorism grounds without a prosecution for terrorism. Focusing solely on terrorism convictions, however, allows for comparison between U.S.-born and foreign-born offenders and directs the attention to individuals whose cases were serious enough to involve a terrorism prosecution, which are also the focus of the president’s executive order.¹⁴²

Defining Vetting Failures

A terrorism vetting failure occurs when a foreigner is granted entry to the United States who had, at the time of approval, terrorist associations or sympathies and later went on to commit any kind of terrorism offense, including support for terrorist groups abroad.

Figure 1**Terrorism-related offenders by type of conviction, October 2001 to October 2017**

Source: Author's calculations based on U.S. Department of Justice, George Washington University's Program on Extremism, Global Terrorism Database, and New America Foundation's International Security Program.

Concerning the information unidentified in a vetting error, "information" is defined as broadly as possible to include private communications or later-discovered private intentions. This measure only captures the inability of U.S. officials to identify this information and not whether consular officers *should have* been able to gather it. This analysis starts with the assumption that unless other evidence comes to light, anyone who commits a terrorist offense within 10 years of entry into the United States initially entered the country with the intention to commit such an act.

The vetting failure rate is defined as the number of visa approvals and lawful entries without visas per failure. This rate depends on three factors: the number of nonterrorist applicants, the number of terrorist applicants, and the efficacy of the terrorist screening. The visa vetting failure rate could decline if the number of nonterrorist applicants increases, the number of terrorist applicants decreases, or the efficacy of the test increases. Section IV addresses the number of terrorist applicants and the efficacy of the terrorism test.

This analysis focuses only on the first visa that successful applicants receive and their subsequent admission. Although vetting also occurs after foreigners have entered the United States—such as when they apply for citizenship or adjust their status to a different classification—the initial failure is what puts U.S. lives and property at danger. The initial approval often allows for subsequent ones even if they temporarily leave the United States.

If offenders did leave the United States and received new visas overseas, this analysis only counts their second approval if they had left the country for at least five years and if they concealed their earlier entries in some way (as occurred twice). For example, although Khalid Sheikh Mohammed lived in the United States from 1983 to 1986 (a period outside the scope of this study), he used an alias to receive a visa in 2001.¹⁴³ Ali Saleh Kahlah al-Marri also lived in the United States in the 1980s, but he lied about it when he reapplied for a visa in 2000.¹⁴⁴

Furthermore, this analysis treats visa issuance and admission as two parts of a single vetting process. A vetting failure occurs if an

“Nearly half of all ‘terrorism-related’ cases involved nonterrorism offenders or individuals brought into the United States for the first time by the government.”

“If people entered when they were children, their eventual terrorist acts resulted from failed assimilation and not from a vetting failure.”

offender evaded either portion of the vetting process. Thus, although Khalid Sheikh Mohammed never used his visa, his approval counts as a vetting failure.¹⁴⁵ Similarly, while an airport inspector denied Mohammed al Qahtani entry at an airport, the fact that he received a visa and approval to travel to the United States is a security failure.¹⁴⁶ Richard Reid is also included, although his attempted attack occurred on a U.S.-bound airplane and not after his entry to the United States.¹⁴⁷

Identifying Vetting Failures

Vetting failure cannot explain the presence of terrorists in the United States in three situations: individuals who were born in the United States, those who entered illegally, or those who received authorization to travel to the United States *only* because U.S. law enforcement wanted them to enter the country in order to arrest or prosecute them. These would include extradited offenders or foreign suspects that the FBI enticed to enter U.S. jurisdiction in order to make arrests as part of a sting operation. Vetting failure is also an unlikely explanation for people who entered as juveniles. Consular officers did not fail at vetting applicants when the young children they approved for a visa grow up and become terrorists.

To define “child,” there are plausible arguments for using various ages younger than 18. Consular officers generally only interview visa applicants if they are 14 or older.¹⁴⁸ However, the government has never charged an individual under the age of 17 with terrorism.¹⁴⁹ DHS’s 2017 intelligence assessment assumed that there are no vetting failures for individuals under the age of 16, and the State Department appeared to adopt a similar view immediately after 9/11 when it suspended visa issuances for 20 days for men in several countries between the ages of 16 and 45.¹⁵⁰ For these last two reasons, this analysis will adopt the presumption that if people entered when they were 15 years old or younger, their eventual terrorist acts resulted from failed assimilation and not from a visa vetting failure.

For offenders who entered as adults, this analysis reviews individuals’ case histories to identify whether there were indications of radicalization prior to their entry to the United States. If evidence is contradictory, it relies on government sources. For example, Quazi Nafis claimed that he did not intend to commit an offense when he entered the United States and that the FBI entrapped him, but the government asserted that he entered with the intention of committing a terrorist attack, so this analysis counts him as a vetting failure.¹⁵¹

Additionally, this analysis follows the DHS assessment in considering a short residency prior to indictment or death in a terrorist act as an indication of radicalization prior to entry. The longest period between entry and charge in a case involving a post-9/11 entry, where the government had any evidence of radicalization prior to entry, was seven years. The Department of Homeland Security considered *more* than a 10-year residency as an indication that radicalization occurred *after* entry. This analysis adopts that assumption, but further assumes that *less* than a 10-year residency is an indication of radicalization *before* entry.

Thus, if an offender’s indictment or death occurred within a decade after his or her initial arrival in the United States, this analysis adopts the presumption that the person’s actions *were* the result of a vetting failure, unless evidence emerged to the contrary (see below). The goal of this presumption is to count anyone who plausibly could have intended to commit a terrorism offense at the time of entry, even if the government never found evidence of such an intent. This presumption resulted in the inclusion of an additional 14 offenders as vetting failures who entered before 9/11, and one such offender who entered after 9/11.

Identifying Non-Vetting Failures

Following DHS, this analysis does not consider anyone who entered before the age of 16 or who lived in the United States for at least a decade before their charge to be a vetting failure. This presumption resulted in the exclusion of 75 offenders who entered before

9/11 and 2 offenders who entered after 9/11. A longer residency presumption of, for example, 15 years could potentially increase the number of vetting failures, but only for the pre-9/11 period. The evidence indicates that the two post-9/11 entrants who committed their offenses after 10 years of U.S. residency radicalized after their entry and would be excluded regardless. Gufran Ahmed Kauser Mohammed, who committed his offense in 2013, came to the United States in 2003 at the age of 20 and radicalized after he moved to Saudi Arabia in 2011.¹⁵² Tamerlan Tsarnaev, one of the 2013 Boston Marathon bombers who immigrated to the United States as a 16-year-old in 2003, radicalized around the time of his 2012 trip to Russia.¹⁵³

Since 9/11, only 25 people entered the United States for the first time after the age of 16 and went on to commit a terrorism offense within 10 years of entry. Of these, evidence indicates that 12 radicalized after their arrival. Five post-entry radicalizations involved people who entered as older teenagers. Yonathan Melaku, who shot at the Pentagon in 2010, converted to Islam after he immigrated to the United States as a 16-year-old in 2005.¹⁵⁴ The FBI concluded that Omar Faraj Saeed Al Hardan, a Palestinian born in Iraq who lived in Texas for seven years from the age of 17, “was radicalized after he arrived in 2009.”¹⁵⁵ Ulugbek Kodirov, according to the prosecutor, became “radicalized by misinformation and propaganda on the Internet” after his 2008 arrival as a 19-year-old.¹⁵⁶

Abdul Razak Artan, a Somali child of an asylee who entered as a 16-year-old, “self-radicalized” online inside the United States, according to Homeland Security Secretary Jeh C. Johnson, House Homeland Security Committee Chairman Michael McCaul (R-TX), and Rep. Adam Schiff (D-CA), the ranking member of the House Intelligence Committee—all of whom received confidential FBI briefings on his case.¹⁵⁷ According to court filings, Akhror Saidakhmetov, another child of an asylee who also entered as a 16-year-old, radicalized online in response to ISIS propaganda and sought to travel to Syria.¹⁵⁸

Five offenders entered after 9/11 while in their 20s, and then radicalized. Abror Habibov, the Uzbek man who financed Saidakhmetov’s travel, entered as a 21-year-old in 2006 or possibly earlier on a temporary visa and lived in the United States for nine or more years before his offense.¹⁵⁹ Habibov married a non-Muslim wife in 2008 and, according to her, he never practiced Islam. However, after he abandoned her in 2010, he began to support the Islamic State, and then divorced her in 2013.¹⁶⁰ Saidakhmetov’s Uzbek traveling companion, Abdurasul Juraboev, entered in 2011 as a 21-year-old after winning the green card lottery, and then radicalized online in response to ISIS propaganda.¹⁶¹ Another Uzbek man, Sayfullo Saipov, who also won the green card lottery in 2010 as a 22-year-old, lived in the United States for seven years before killing eight people with a truck in 2017. Investigators concluded that he “radicalized online after he came to the United States.”¹⁶²

According to prosecutors, Agron Hasbajrami, a 2008 green card lottery winner from Albania, entered as a 24-year-old in order to “pursue a career as an architect.”¹⁶³ At his sentencing, it was “undisputed that when Hasbajrami immigrated to the United States he did not do so with the intent of committing any crimes.”¹⁶⁴ Ahmed Mohamud, a Somali national who won a greencard through the diversity visa lottery in 2004 at the age of 28, ended up playing what the government described as a “minimal role” in a 2011 scheme to send money to Al-Shabaab, the Somali terrorist organization.¹⁶⁵ The federal judge described his history as “law-abiding and productive” prior to meeting the conspirators after he moved to St. Louis several years after his arrival in the United States.¹⁶⁶

Two of these offenders entered the United States while in their 30s. Amina Mohamud Esse, a Somali refugee who entered in 2009, does not appear to have ever truly radicalized. She contributed money to Somalia, but upon discovering that the money went to Al-Shabaab, she told the conspirators that she wanted to stop.¹⁶⁷ They threatened her and she briefly continued to send them money

“Since 9/11, only 25 people entered the U.S. after the age of 16 and went on to commit a terrorism offense within 10 years.”

“Of the 25 offenders who entered after 9/11 as adults, evidence indicates 12 radicalized after their arrival.”

but then decided to stop, at which point her husband expelled her from their house. She ultimately pleaded guilty to material support for a terrorist organization, and in an unprecedented decision, the judge—with the support of the prosecutor—gave her probation. The oldest entrant was Adnan Fazeli, an Iranian. Fazeli converted from Shia to Wahhabi Islam after his arrival and ultimately left the United States to fight for the Islamic State, where he died in 2016—more than seven years after his arrival in the United States.¹⁶⁸ The other 13 offenders who entered after 9/11 are considered vetting failures.

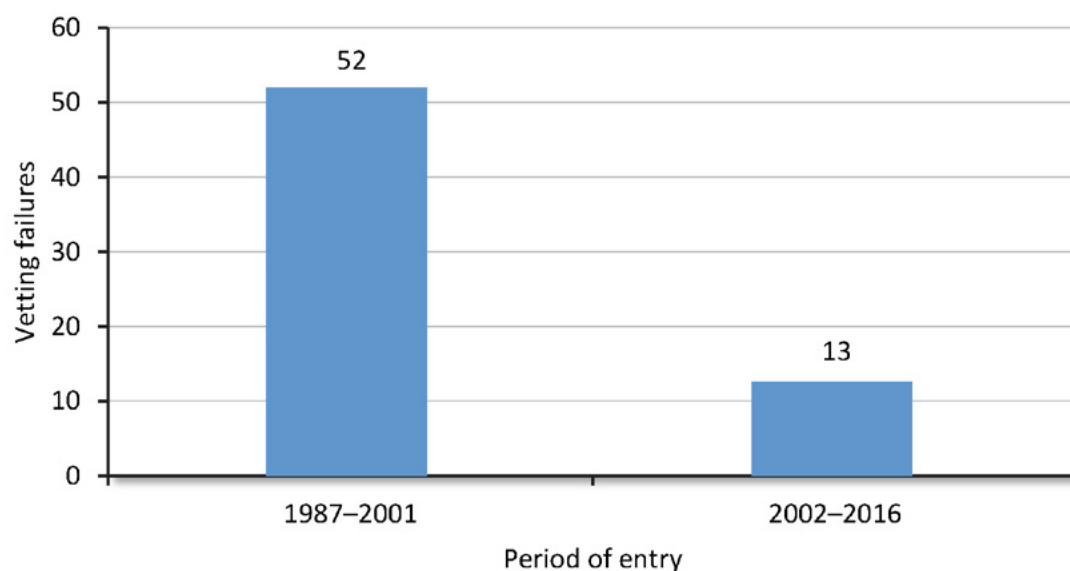
This analysis excludes four offenders who entered before 9/11 and committed offenses within their first 10 years in the United States. Khaleel Ahmed came to the United States in 1998 as a 17-year-old who later, according to prosecutors, radicalized in the United States in response to the U.S. invasion of Iraq in 2003, being arrested in 2007, nine years after entry.¹⁶⁹ Similarly, Shahawar Matin Siraj entered legally in 1999 from Pakistan as a 17-year-old and later applied for asylum. His parents are moderate Ismailis, and an uncle in

the United States apparently converted him to Sunni Islam after which he radicalized on his own before his 2004 arrest. In a bizarre case, Patrick Abraham, who entered the United States from Haiti nine years before his charge, was not Muslim, but according to the government a friend whom he had met in the United States recruited him into a plot to defraud a federal informant by pretending to be part of al Qaeda.¹⁷⁰ The federal judge described him at sentencing as easily manipulated into the scheme.¹⁷¹ In an equally bizarre case, German tourist Karen Paulson fell in love with a member of the Republic of Texas, a U.S. militia group purporting to establish an independent country in Texas, and wound up participating in a hostage-taking plot.¹⁷² Paulson was not a Texas nationalist before her arrival in the United States.

Vetting Failure Rates

Figure 2 groups vetting failures by the period of entry of the offender. As it shows, vetting failures have become much less frequent since 9/11. Four times as many vetting failures occurred in the 15 years leading up to

Figure 2
Terrorism vetting failures by period of entry, FY 1987 to FY 2016



Source: Author's calculations based on U.S. Department of Justice, George Washington University's Program on Extremism, Global Terrorism Database, and New America Foundation's International Security Program.

Note: Convictions run through October 2017 (see methodology); all entries occurred before FY 2017.

the attacks than in the 15 years that followed. Before the attacks, 52 offenders who radicalized prior to entry were convicted of terrorism or killed during a terrorism offense, compared to just 13 offenders after 9/11. Appendix B lists each vetting failure with their biographical details—for example, dates of arrival, age at arrival, and nationality—as well as all terrorism offenders along with their details.

From FY 2002 to FY 2016, consular officers issued 115 million visas at foreign posts abroad, and DHS authorized status for 1.2 million refugees and asylees and permitted 262 million entries for people from VWP countries without visas.¹⁷³ Of these 373 million total approvals, there were 13 terrorism offenders (Table 1). During the 15-year period from FY 1987 to FY 2001, there were 103 million visa approvals and 1.7 million refugees and asylees, as well as 142 million VWP approvals. Among these 247 million total approvals, there were 52 terrorism offenders. Thus, the terrorism vetting failure rate has fallen 84 percent since 9/11—from 1 failure in 4.8 million vetting approvals prior to 9/11 to 1 failure in 29.1 million after 9/11.

To put this rate in context, the U.S. government granted vetting approvals for a non-terrorist population roughly equal to the

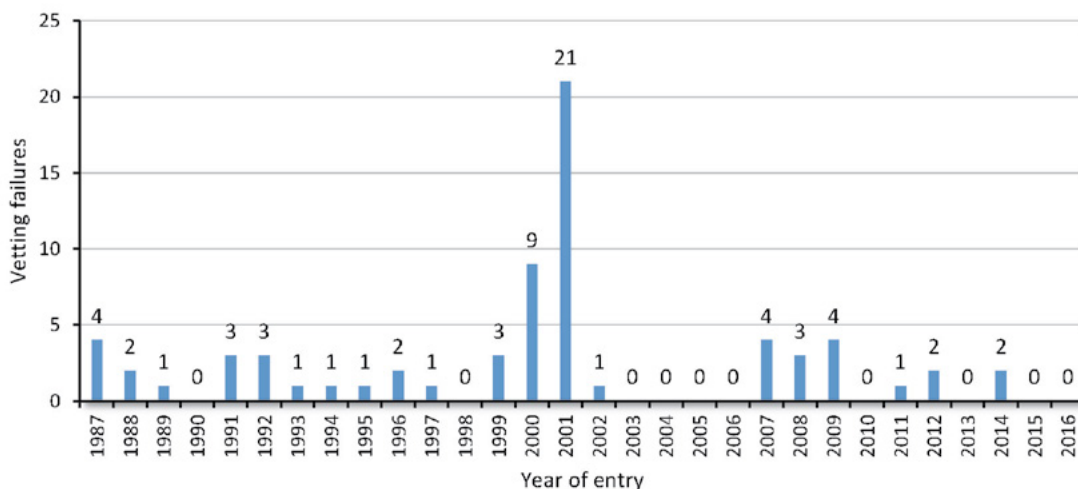
combined populations of America's 14 largest cities for each terrorism offender it wrongfully approved over the last 15 years.¹⁷⁴ It is also important to note that these figures exclude hundreds of millions of entries by Canadian and Mexican legal border crossers, which the government does not systematically track.¹⁷⁵

As seen in Figure 3, about half of the 52 vetting errors from FY 1987 to FY 2016 occurred during the three years before 9/11. Of those errors, 21 involved conspirators in the 9/11 attacks. Even excluding the 9/11 conspirators, however, both the number and rate of failures have declined significantly since 2002. After 9/11, a majority of the 15 years saw no vetting failures at all, while only 2 of the 15 years before 9/11 saw no failures. Almost three-quarters of the post-9/11 failures were clustered in the years 2007 through 2009. In only one year after 9/11 were vetting failures more frequent than 1 failure in 10 million approvals, while the error rate rose above that level 11 times before 9/11.

As Table 2 shows, the vetting failure rate decreased for most admission categories as well. The most dramatic decrease occurred for tourist (B) visas and the VWP, where the failure rates dropped 93 and 89 percent, respectively.

“The terrorism vetting failure rate has fallen 84 percent since 9/11.”

Figure 3
Terrorism vetting failure rates by year of entry for all terrorism offenders, FY 1987 to FY 2016



Source: Author's calculations based on U.S. Department of Homeland Security, U.S. Department of State, U.S. Department of Justice, George Washington University's Program on Extremism, Global Terrorism Database, and New America Foundation's International Security Program.

Table 1
Visa vetting failure rates by period, FY 1987 to FY 2016

Years	Failures	Visa approvals	Vetting failure rate
1987–2001	52	246,950,307	1 in 4.8 million
2002–2016	13	378,743,057	1 in 29.1 million

Source: Author's calculations based on U.S. Department of Homeland Security, U.S. Department of State, U.S. Department of Justice, George Washington University's Program on Extremism, Global Terrorism Database, and New America Foundation's International Security Program.

Note: Convictions run through October 2017 (see methodology); all entries occurred before FY 2017.

Table 2
Vetting failure rates by admission category, FY 1987 to FY 2016

Admission category	Before 9/11			After 9/11		
	Fails	Approvals	Fail rate	Fails	Approvals	Fail rate
Tourist (B) visa	27	81,680,540	1 in 3 million	2	84,339,751	1 in 42 million
Student (F/M) visa	7	3,759,009	1 in 537,000	3	6,234,822	1 in 2.1 million
Visa Waiver Program	5	142,339,778	1 in 29 million	1	262,263,763	1 in 262 million
Immigrant visa	5	6,476,463	1 in 1.3 million	2	6,888,257	1 in 3.4 million
Humanitarian visas (T/U) and asylum	4	262,169	1 in 66,000	0	391,263	0 in 391,000
Illegal entry	3	7,300,000	1 in 2.4 million	0	4,230,000	0 in 4.2 million
Refugee	2	1,400,999	1 in 701,000	4	869,383	1 in 217,000
Apprehensions	1	19,112,964	1 in 19 million	0	10,310,774	0 in 10 million
Family-based non-immigrant (K/V)	0	212,534	0 in 212,000	1	770,354	1 in 770,000
Employment-based nonimmigrant*	0	4,508,240	0 in 4.5 million	0	10,171,351	0 in 10 million
Cultural exchange (J/Q)	0	3,071,455	0 in 3 million	0	5,021,592	0 in 5 million
Diplomat visas (A/G/NATO)	0	1,545,124	0 in 1.6 million	0	2,178,986	0 in 2.2 million

Source: Author's calculations based on U.S. Department of Homeland Security, U.S. Department of State, U.S. Department of Justice, George Washington University's Program on Extremism, New America Foundation's International Security Program, U.S. Border Patrol; Robert Warren and Donald Kerwin, "Beyond DAPA and DACA: Revisiting Legislative Reform in Light of Long-Term Trends in Unauthorized Immigration to the United States," *Journal on Migration and Human Security* 3, no. 1 (2015): 90.

*Note: employment-based nonimmigrants include E, H, I, L, O, P, R, and TN visas.

Table 3
Vetting failure rates by nationality and period, FY 1987 to FY 2016

Country	Before 9/11			After 9/11		
	Fails	Approvals	Fail rate	Fails	Approvals	Fail rate
Saudi Arabia	16	704,916	1 in 44,000	1	970,739	1 in 971,000
Pakistan	7	885,776	1 in 127,000	2	781,590	1 in 391,000
Lebanon	5	354,510	1 in 71,000	0	316,741	0 in 317,000
Egypt	3	582,723	1 in 194,000	1	664,579	1 in 665,000
Palestine–Israel*	3	1,822,754	1 in 607,000	0	2,123,652	0 in 2.1 million
United Kingdom	3	38,351,329	13 million	1	67,491,589	1 in 68 million
Bahamas	2	288,231	1 in 144,000	0	205,125	0 in 205 million
Jordan	2	342,629	1 in 171,000	1	360,315	1 in 360,000
Somalia	2	72,945	1 in 36,000	1	115,278	1 in 115,000
United Arab Emirates	2	127,801	1 in 64,000	0	151,864	0 in 153,000
Canada**	1	1 in unknown	unknown	0	0 in unknown	unknown
France	1	11,663,158	1 in 11 million	0	22,760,706	0 in 23 million
Iraq	1	95,292	1 in 95,000	2	282,403	1 in 141,000
Japan	1	53,501,146	1 in 54 million	0	56,970,766	0 in 57 million
Qatar	1	36,251	1 in 36,000	0	71,931	0 in 73,000
Sudan	1	82,654	1 in 83,000	1	85,656	1 in 86,000
Sweden	1	3,161,654	1 in 4 million	0	6,114,523	1 in 6.1 million
Bangladesh	0	248,089	0 in 248,000	1	378,741	1 in 379,000
Nigeria	0	415,685	0 in 416,000	1	116,320	1 in 116,000
Uzbekistan	0	37,187	0 in 37,000	1	130,534	1 in 131,000

Source: Author's calculations based on U.S. Department of Homeland Security, U.S. Department of State, U.S. Department of Justice, George Washington University's Program on Extremism, and New America Foundation's International Security Program.

*Palestinians receive travel documents for temporary admissions, but immigrate as stateless persons or as citizens of other countries.

**No agency systematically tracks Canadian VWP entries.

“These facts highlight the government’s capability to suppress vetting failures without nationality bans.”

The student (F) visa failure rate fell 74 percent. The immigrant visa vetting failure rate for people coming to live permanently in the United States declined 62 percent, from 1 in 1.3 million to 1 in 3.4 million. Before 9/11, asylum claims allowed two terrorists to enter, while none did so after 9/11. Only two categories saw vetting failure rate increases since 9/11: refugees and family-based nonimmigrants.

While not included in the “vetting failures” in Table 1, Table 2 includes two categories of illegal border crossers: those who made it across the border and those whom Border Patrol apprehended. Before 9/11, Border Patrol caught and released one terrorism offender who radicalized prior to entry (as was a common practice for non-asylum seekers at the time), and it failed to apprehend three others.¹⁷⁶ Neither situation has happened since 9/11. Several categories have not had a single visa vetting failure at any time in the past three decades: temporary workers of all skill levels, cultural exchange visitors, and diplomats from all countries.

Table 3 provides the vetting failure rates for the 20 nationalities that had at least one vetting failure since 1987. Each represents the nationality under which the person first entered the United States, not necessarily the person’s place of birth (although place of birth is relevant for all immigrant visa applicants). Vetting failure rates declined for each nationality that had a failure before 9/11. Prior to 2002, 10 nationalities had multiple failures, including 6 with three or more failures. After 9/11, there were only two nationalities with multiple failures and none with three. Only one of the eight nationalities singled out by the president’s travel ban—Chad, Iran, Libya, North Korea, Syria, Somalia, Venezuela, and Yemen—had any failures in either period (Somalia). During this time, the other travel ban countries saw 5.5 million visa issuances and refugee admissions.

Ten of the 17 nationalities that saw at least one vetting failure before 9/11 saw none at all after 9/11, and 3 others had a vetting failure for the first time (Table 3). Moreover, the four

nationalities with the most failures before 9/11 produced a combined 31 vetting failures. After 9/11, those four countries produced only a combined four failures. Most dramatically, Saudi Arabia had just 1 after the attacks, while it had 16 before them. These facts highlight the difficulty of predicting future terrorist infiltrations and the futility of designing a ban to stop them. They also highlight the capability of the U.S. government to suppress failures without nationality bans.

The president’s order specifically singles out immigrants (that is, foreigners entering from abroad to obtain legal permanent residency). It bars all immigrant visas to seven of the eight targeted nationalities, while allowing at least some temporary entries from most of those nationalities. For this reason, it is worth separately considering the vetting failure rates for immigrant visas by nationality. Immigrant visa vetting failures comprised only 11 percent of vetting failures from 1987 to 2016. As Table 4 shows, four nationalities had immigrant visa vetting failures in the 15 years leading up to 9/11, and two did after the attacks. Not shown in Table 4, nationals of the eight travel ban countries separately received 348,740 immigrant visas during this time, yet none of the immigrant vetting failures occurred among these nationals.

These declines are even more remarkable because the two most common terrorism offenses in the post-9/11 era—material support for terrorism and material support for a foreign terrorist organization—did not exist before 1994 and 1996, respectively.¹⁷⁷ Moreover, DOJ rarely prosecuted individuals for offenses under these statutes until after 9/11, convicting just three individuals of such offenses from 1996 to 2001.¹⁷⁸ They also rarely conducted FBI sting operations that targeted terrorism offenders, as they have routinely since 9/11.¹⁷⁹

SECTION III: THE RISK FROM VETTING FAILURES

This analysis shows that vetting failures do happen, even if they are less frequent than

Table 4
Immigrant visa vetting failure rates by nationality and period, FY 1987 to FY 2016

Countries	Before 9/11			After 9/11		
	Fails	Approvals	Fail rate	Fails	Approvals	Fail rate
Lebanon	2	40,456	1 in 22,000	0	30,179	0 in 30,000
Egypt	1	43,744	1 in 16,000	0	81,878	0 in 82,000
Pakistan	1	122,289	1 in 135,000	1	152,568	1 in 152,000
Jordan	1	9,296	1 in 9,000	0	47,852	0 in 50,000
Sudan	0	8,032	0 in 8,000	1	16,528	1 in 17,000

Source: Author's calculations based on U.S. Department of State, U.S. Department of Justice, George Washington University's Program on Extremism, and New America Foundation's International Security Program.

they have been in the past. The president's proclamation treats these failures as a very high risk to Americans, worthy of significantly more attention and government resources. But vetting failures represent only a very small portion of total terrorism offenders since 9/11; few of the terrorists have engaged in plots against Americans in the United States and these plots have resulted in an infinitesimally small share of homicides in the United States. The risk from these failures is not only small, but is growing smaller over time.

To consider post-9/11 vetting failures in context, Figure 4 includes offenders if their date of conviction or death occurred after 9/11, regardless of their date of entry. Of the 531 post-9/11 terrorism offenders, 94 percent did not enter the United States as a result of a vetting failure. As Figure 4 shows, more than 43 percent of terrorism offenders were born in the United States, 20 percent were extradited or intentionally lured into the country by a U.S. law enforcement sting, 14 percent entered when they were 15 years old or younger, and 15 percent entered as adults but radicalized after entry. Two terrorists (0.4 percent) entered illegally.¹⁸⁰ Only 6 percent entered as a result of vetting failures, and two-thirds of those were prior to 9/11.

Setting aside individuals extradited or lured into the country by an FBI sting, only 35

offenders who were convicted or killed after 9/11 actually entered the United States after the September 11 attacks. Only 27 entered as adults (5 percent of all terrorism offenders) and only 13 of those were vetting failures. Thus, post-9/11 vetting failures account for just 2.45 percent of the 531 terrorism offenders convicted or killed after 9/11 (Table 5).

Terrorist Attacks as a Result of Vetting Failures

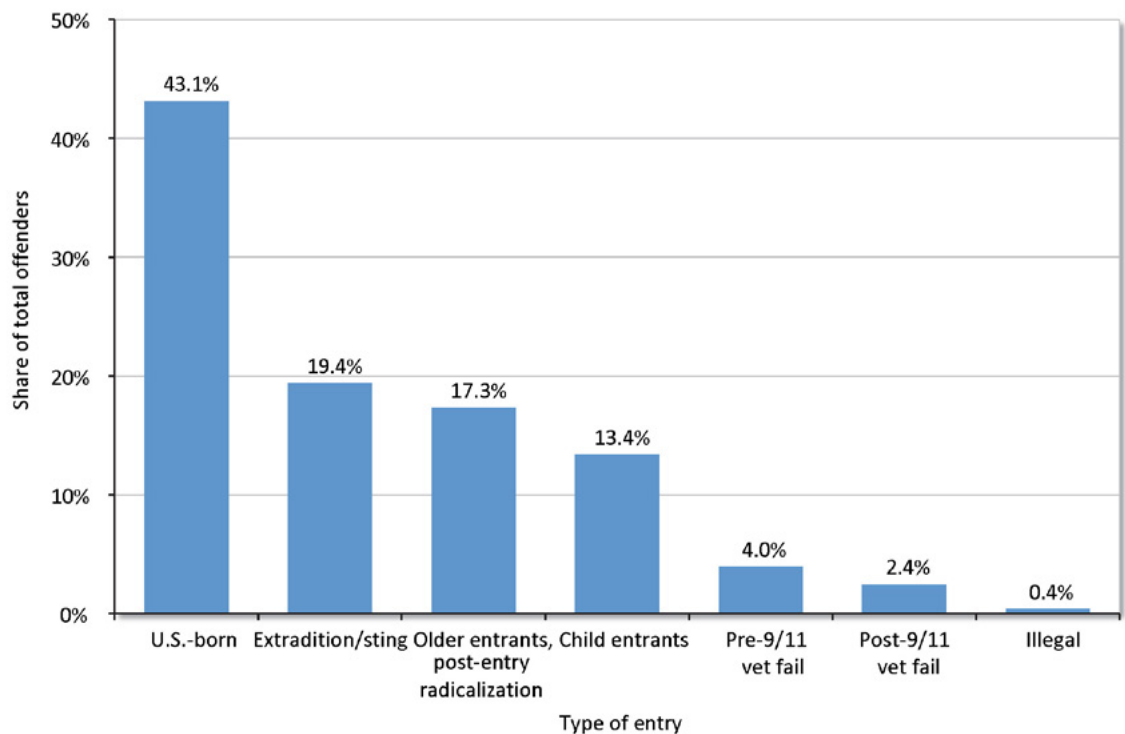
Even few vetting failures could carry serious risks for Americans. It is possible that despite the small numbers, the 13 post-9/11 failures created a risk equal to the 52 pre-9/11 failures. For this reason, it is important to analyze vetting failures based on whether the individuals who evaded vetting went on to plan to kill U.S. residents and whether those plans succeeded.

Such serious failures have also become even rarer than failures in general. Table 6 provides vetting failure rates based on the type of offense that the offender committed both before and after 9/11. It shows three offense types: "All Offenders" refers to vetting failures that resulted in any terrorism offense included in this analysis. "All Plotters" refers to a subset of all offenders: any vetting failures that allowed offenders to plot a terrorist attack in the United States regardless of whether they were able to carry it out. "Lethal Attackers"

“The risk from vetting failures is not only small, but is growing smaller over time.”

“Serious vetting failures have also become even rarer than failures in general.”

Figure 4
Terrorism offenders convicted or killed, by type of legal entry, FY 2002 to FY 2017



Source: Author's calculations based on U.S. Department of Justice, George Washington University's Program on Extremism, Global Terrorism Database, and New America Foundation's International Security Program.

Note: Convictions go through October 2017 (see methodology); all entries occurred before FY 2017.

Table 5
Convicted or killed terrorism offenders by type of entry, FY 2002 to FY 2016

Method or type of arrival	Number	Percent of total
Post-9/11 vetting failures	13	2.45%
Other foreign-born entries (before and after 9/11)	289	54.42%
U.S.-born offenders	229	43.12%

Source: Author's calculations based on U.S. Department of Justice, George Washington University's Program on Extremism, Global Terrorism Database, and New America Foundation's International Security Program.

refers to a subset of all U.S. plotters: any plot that killed at least one resident in the United States who is not the attacker.

As Table 6 shows, vetting failure rates declined substantially for all three types of offenders. Vetting failures generally declined 84 percent after 9/11, but failures that permitted the entry of terrorists who plotted attacks targeting people in the United States declined 87 percent. Not only were fewer such terrorists admitted after 9/11, each individual was

less dangerous than each one admitted before 9/11. Failures resulting in at least one death declined even further—98 percent from 1 in 9.2 million before 9/11 to 1 in 379 million after the attacks.

Even excluding the 9/11 hijackers, however, the rate of deadly vetting failures would still have declined over the 15-year period. Since 9/11, the U.S. government has granted entry to a population greater than that of the entire country for each deadly attacker it admitted.

Table 6
Vetting failure rates by type of offense and period, FY 1987 to FY 2016

Offense type	Before 9/11			After 9/11			Fail rate change
	Fails	Approvals	Fail rate	Fails	Approvals	Fail rate	
All offenders	52	246,950,307	1 in 4.7 million	13	378,743,057	1 in 29 million	–84%
All plotters	39	246,950,307	1 in 6.3 million	8	378,743,057	1 in 47 million	–87%
Lethal attackers	27	246,950,307	1 in 9.2 million	1	378,743,057	1 in 379 million	–98%

Source: Author's calculations based on U.S. Department of Justice, George Washington University's Program on Extremism, Global Terrorism Database, and New America Foundation's International Security Program.

The difference in threat level becomes even more dramatic after factoring in the number of deaths that these attackers caused. Table 7 categorizes deaths based on the dates when their attackers *entered* the United States, not the dates of the attacks themselves, which is the date of interest because their entry created the risk for deaths later. After 9/11, vetting failures caused 9 percent of all terrorism deaths, killing 14 victims. Previously, vetting failures had accounted for a majority of lethal attackers and 94 percent of all terrorism deaths, killing 2,986 victims. This reduction accounts for almost all of the reduction in terrorism deaths since 9/11. From 1987 to 2001, the risk of death

from vetting failures was 1 in 1.5 million per year. This means that terrorists killed 1 person in 1.5 million in the United States each year. Since 9/11, that risk has been reduced 99.5 percent—to 1 in 328 million annually. For comparison, the risk of death from a regular homicide during this period was 1 in 20,000 per year.¹⁸¹

The 2002 to 2016 vetting failure rate results could increase in the next couple of years because it is possible that some individuals who entered during those years will commit terrorist attacks after that period, just as some individuals who entered from 1987 to 2001 did after that period. However, from 2002 to 2016, one vetting failure was arrested about every 15

“Not only were fewer terrorists admitted after 9/11, each individual was less dangerous than each one admitted before 9/11.”

Table 7
Lethal terrorists by period of entry and type and number of victims, FY 1987 to FY 2016

	Before 9/11				After 9/11			
	Vetting failures	Other foreign	U.S.-born	Total	Vetting failures	Other foreign	U.S.-born	Total
Lethal attackers	27	7%	17	51	1	3	34	38
Share in period	53%	14%	33%	100%	3%	8%	90%	100%
Deaths	2,986	11	186	3,183	14	13	124	151
Share in period	94%	0.3%	6%	100%	9%	9%	82%	100%

Source: Author's calculations based on U.S. Department of Justice, George Washington University's Program on Extremism, Global Terrorism Database, and New America Foundation's International Security Program.

Note: Deaths are current through November 2017; all entries are before FY 2017.

“Since 9/11, the risk from vetting failures has been reduced 99.5 percent—to 1 in 328 million annually.”

months, and the average time between entry and offense was about two and a half years. Therefore, based on current trends, two additional vetting failures are likely to reveal themselves during that period who had not yet carried out their offense as of October 2017. Given that there were 39 more vetting failures prior to 9/11, this possibility does not significantly affect the overall trends in this analysis.

SECTION IV: TERRORIST SCREENING AND INFILTRATION

Visa vetting failures have become rarer since 9/11. Possible explanations for this are that fewer terrorists attempted to enter during this time or that vetting procedures screen out more terrorists, or both. The former explanation is implausible. By nearly every possible measure, the number of foreign terrorists has grown dramatically. From 2000 to 2015, the number of foreign terrorist organizations doubled and their membership tripled.¹⁸² The number of foreign terrorism attacks and the number of deaths from terrorism *outside* the United States from 2001 to 2015 each doubled their totals from 1988 to 2000.¹⁸³

Nor has immigration policy itself shifted away from areas that had visa vetting failures before 9/11. In fact, the number of visas or entries without visas for nationals of the 17 countries that had at least one vetting failure prior to 9/11 increased by 47 million. Indeed, only three such countries saw total flows decrease (see Table 3 above). Saudi Arabia had, by far, the most failures before 9/11 and it saw a 38 percent increase in visa issuances and

refugee admissions since 9/11. Broader immigration policy simply cannot explain the drop in vetting failures.

Tougher immigration vetting likely played at least some role in preventing terrorist entries. As explained in Section I, the vetting improvements were specifically targeted at preventing a 9/11 style attack by a foreign terrorist group. The improvements appear to have specifically reduced failures for these types of terrorists.

Table 8 categorizes the 50 vetting failures for which we have some evidence regarding their pre-entry activities, statements, or beliefs. “Terrorist organization connections” refer to individuals for whom we have evidence that they contacted terrorist groups overseas before they entered the United States. “Other extremist associations” refer to those who had contact with other extremist individuals, and “personal statements” refer to individuals who claimed to have radicalized prior to entry or made private comments, but did not associate with other extremists prior to entry. The number of failures involving people with connections to foreign terrorist organizations has declined dramatically, while failures involving the other last categories has hardly changed.

This provides further evidence that the changes to the vetting system has driven some of the improvements in the drop in vetting failures. It makes sense that any enhancements in intelligence gathering would primarily affect those connected to known terrorist groups. Additionally, the government has actually denied visas to far more people based on concerns about terrorism. Congress first

Table 8
Vetting failures by type of information missed, FY 1987 to FY 2016

	Terrorist organization connections	Other extremist associations	Personal statements
FY 1987–2001	32	4	2
FY 2002–2016	6	2	4

Source: Author’s calculations.

introduced a specific terrorism bar to entry in 1992; before that, terrorists were barred under general security grounds. From 1992 to 2001, State Department consular officers denied visas to 488 applicants on terrorism grounds—49 per year (Figure 5). After 9/11 they denied visas to 3,596 applicants on the same grounds—240 per year.¹⁸⁴

The Department of Homeland Security screens VWP entrants, refugees, and asylees, but fails to report the number of denials as a result of terrorism concerns. Setting those categories aside, there were 32 State Department vetting failures from 1992 to 2001, and 8 failures from 2002 to 2016. Thus, terrorism screening excluded 15 applicants on terrorism grounds for each person it permitted to enter before 9/11, and excluded 450 for each person that it permitted to enter after 9/11. Had the screening continued at its pre-9/11 effectiveness, 29 times as many terrorists would have entered the United States after 9/11 as actually did.

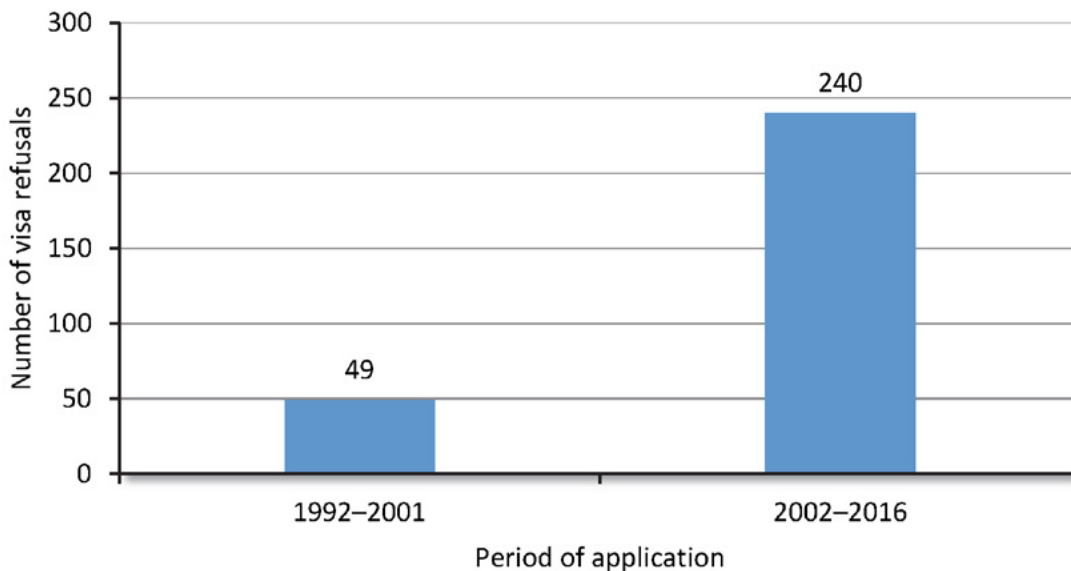
While the government has not made precise statistics on refugee denials publicly available, it has stated that the security screening process has revealed that “hundreds of

individuals from different countries, including hundreds of individuals from Syria, have had their admissions to the United States denied because of information that was found in these [national security] databases.”¹⁸⁵ Refugees present unique vetting challenges. Because they are displaced from their homes and countries, they have difficulty obtaining original identification and documentation. Instability in their home countries can also obstruct access to their government’s criminal records, and official persecution can also make such records unreliable in any case.

However, many refugee applicants will have previously had contact with the U.S. government directly through visa screening or employment or indirectly through family members in the United States, and biological relationships are documented through DNA testing.¹⁸⁶ Several factors also mitigate the difficulty of obtaining records. First, unlike other immigrants, refugees generally cannot select their destination country in advance. The United Nations High Commissioner for Refugees (UNHCR) generally begins the process by referring less than 1 percent of all refugees to the United States (the others remain

“Had the screening continued at its pre-9/11 effectiveness, 29 times as many terrorists would have entered the United States after 9/11 as actually did.”

Figure 5
Annual average visa refusals for terrorism by period of denial, FY 1992 to FY 2016



Source: U.S. Department of State, “Table XX—Immigrant and Nonimmigrant Visa Ineligibilities (by Grounds for Refusal under the Immigration and Nationality Act),” 1992 to 2016.

“U.S. policymakers have not ignored the post-9/11 vetting failures.”

in UNHCR camps or elsewhere).¹⁸⁷ By itself, this makes it statistically unlikely that a terrorist operation working through the refugee program would succeed.

Second, resettlement decisions are based on humanitarian concerns—situations in the country to which the refugee has fled that give rise to a reason for resettlement, such as unique medical needs or persistent persecution even in the country to which they have fled.¹⁸⁸ These criteria further weed out would-be infiltrators without legitimate claims. Third, the U.S. resettlement refugee security screening process generally takes more than two years, with no guarantee of resettlement, creating a natural incentive for terrorists to seek other routes to attack the West.¹⁸⁹ These factors could explain the few refugee screening errors before and after 9/11.

Policy Responses to the Visa Vetting Failures

U.S. policymakers have not ignored the post-9/11 vetting failures. In response to the vetting failure cases where the U.S. government found evidence of radicalization prior to entry, it further tightened its procedures. While technically a post-9/11 failure, the first vetting error occurred just three months after the September attack when Richard Reid, a British national who boarded a U.S.-bound flight under the VWP, attempted to detonate a bomb in his shoe during the flight.¹⁹⁰ As previously mentioned, VWP travelers had little vetting prior to entry in 2001.

Reid also used multiple passports to cover his travel to terrorist training camps in Afghanistan and Pakistan.¹⁹¹ Today, all VWP passports must create electronic travel records, which would have alerted authorities to his movements.¹⁹² All airlines must now supply passenger-manifest information to DHS prior to flying, which allows DHS to check the new watchlists.¹⁹³ As an operative in a larger network, Reid would have had a much greater chance of being watchlisted after 9/11 than before because the U.S. intelligence agencies

shifted their attention toward terrorist travel and because VWP countries now must share intelligence with the United States on terrorists within their borders. VWP travelers now cannot board a plane without first receiving prior approval to travel under the Electronic System for Travel Authorization, which checks biographic information against law enforcement databases.

Umar Farouk Abdulmutallab's Christmas Day attempt to detonate a bomb hidden in his underwear on a U.S.-bound flight in 2009 triggered the most comprehensive scrutiny of the vetting process since 9/11. His case is complex. Consular officers denied Abdulmutallab a tourist visa twice in 2004—first for applying too far from his place of residence, and then later for failing to disclose the denial when he reapplied.¹⁹⁴ A supervisor reversed the second denial, a decision that initially had no negative repercussions for security. In 2008, when Abdulmutallab applied again for a tourist visa, however, he again incorrectly claimed to have never received a visa denial, yet the department's system failed to notify the adjudicating officer of the earlier denials, which it considered “resolved” because of the supervisor's override.¹⁹⁵ Today, the vetting system provides consular officers the full case history of an applicant, including initial determinations.¹⁹⁶

In 2008, the U.S. embassy in London granted Abdulmutallab a two-year, multiple-entry tourist visa.¹⁹⁷ He flew to Houston to attend an Islamic seminar and left without incident.¹⁹⁸ In October 2009, he traveled to Yemen to meet with Anwar al-Awlaki, a major al Qaeda leader, who encouraged him to carry out a U.S. attack.¹⁹⁹ After Abdulmutallab's father told U.S. embassy officials in Nigeria that he suspected his son may have radicalized, State notified the Terrorist Screening Center, and after some initial confusion over his name, a consular official classified Abdulmutallab as a “possible terrorist,” the broadest classification in its CLASS watchlist and a designation that, at the time, would not have prevented him from boarding a plane.²⁰⁰ After this

incident, however, DHS updated its Secure Flight airline manifest screening to create an expanded watchlist that would have included Abdulmutallab.²⁰¹

In December 2009, State sought to revoke the visa, but a U.S. intelligence agency told it not to because it did not believe that Abdulmutallab was an immediate threat and did not want to tip him off to its surveillance, believing that he would help them unravel a larger conspiracy.²⁰² In that way, the government directly attempted to allow him to enter the United States for the purpose of its investigation, which means this case is debatably not a vetting failure since procedures identified him before he traveled. State officials have admitted, however, that they possessed the independent authority to revoke his visa and updated the agency's visa revocation policy in response to the attack.²⁰³ The new policy automatically revokes any visa to a person classified as a "possible terrorist."²⁰⁴ State also greatly expanded its law enforcement investigator positions to investigate similar cases of reported radicalization of current visa holders.²⁰⁵

DHS responded to the attack by increasing the number of Visa Security Units at visa posts, a policy that Senate Judiciary Committee Chairman Charles Grassley (R-IA) has said would also have prevented it.²⁰⁶ It expanded the use of full-body scanners to detect hidden explosives and swabbing people's hands to detect explosive residue.²⁰⁷ The National Counterterrorism Center created specific teams designed to follow-up on tips, such as the one submitted by Abdulmutallab's father.²⁰⁸ Perhaps most importantly, the United States began to share its visa application information with the United Kingdom, Canada, Australia, and New Zealand.²⁰⁹ Because Abdulmutallab attempted to obtain a British visa by fraud in May 2009, this measure could have also triggered a revocation of his visa.²¹⁰

After the 2009 admission of Iraqi insurgents Waad Ramadan Alwan and Mohanad Shareef Hammadi as refugees, the FBI found Alwan's fingerprints on a detonator for an

improvised explosive device (IED) used to kill Americans in Iraq.²¹¹ This discovery enabled it to carry out a sting operation and arrest him and his friend for attempting to supply weapons to Iraqi insurgents in 2011.²¹² In response, the FBI created a new database of fingerprints drawn from its IED repository from Iraq and Afghanistan, a move that would have prevented Alwan's admission.²¹³

After Abdinisir Mohamud Ibrahim's 2007 entry as a Somali refugee, the FBI discovered that he had lied on this refugee application about his clan affiliation; he was actually part of the Somali clan responsible for persecution of other clans, and was related to and friends with members of Al-Shabaab, the Somali terrorist group.²¹⁴ While in the United States from 2007 to 2014, Ibrahim sent \$100 to his friend, who was an Al-Shabaab member. He also lied about his age and other biographical details. Such fraud can be difficult to detect, but since 2007 the State Department, Department of Homeland Security, and United Nations High Commissioner for Refugees have each instituted numerous new measures to combat refugee fraud.²¹⁵ In particular, the State Department has started to implement multiple prescreening interviews for refugees because "conducting more than one interview serves as a fraud deterrent because it allows the staff to check for consistency across interviews and identify false information."²¹⁶

The Difficulty with Further Vetting Improvements

Given these changes, the government has very little opportunity to improve visa vetting in a meaningful way. The other eight vetting failure cases highlight the difficulty of going further. Jubair Ahmad, for example, did briefly train when he was 16 years old with Lashkar-e-Taiba (LeT), a foreign terrorist organization in Pakistan.²¹⁷ The terrorists refused to train him until he was older. The problem is that Ahmad never applied for a visa for himself and appears to have never wanted to leave Pakistan. Instead, he received legal permanent

“In response to the vetting failure cases, the U.S. government further tightened its procedures.”

“The goal should be to identify the most dangerous applicants, and the post-9/11 vetting system has proven especially capable of doing so.”

residency as a derivative of his parents, who had applied for immigrant visas when he was 3 years old. After waiting 16 years, they received their approvals in 2006, and he also received a visa as a derivative applicant as a child under the age of 21. Rather than planning an attack upon his arrival, however, Ahmad repeatedly sought to return to Pakistan to join LeT. The FBI ultimately arrested him for posting a YouTube propaganda video for LeT.

San Bernardino shooter Tashfeen Malik's husband sponsored her for a green card, and the administration determined that Malik met all the requirements to receive a visa—she was, in fact, a fiancée of a U.S. citizen—and “background checks did not reveal any derogatory information.”²¹⁸ At this point, she had not engaged in any illegal activity. Malik sent Facebook messages to a group of Pakistani friends expressing support for ISIS.²¹⁹ While in Saudi Arabia, she also exchanged messages with Syed Rizwan Farook, her future husband and fellow attacker, about their mutual support for terrorism.²²⁰ After the San Bernardino attacks, the State Department began a pilot program of mandatory social-media screening at 17 foreign visa posts.²²¹ (It expanded that effort in 2017.) But according to law enforcement officials, social-media screening would not have identified these messages because she had strict privacy settings and she used a pseudonym online to hide her identity.²²²

Several other vetting failures had even less information to go on. Quazi Mohammad Rezwanul Ahsan Nafis and Mahmoud Amin Mohamed Elhassan had researched extremist teachers Sami Osmakac and Anwar al-Awlaki prior to immigrating, but neither revealed their intentions publicly until after their arrival.²²³ Similarly, Khalid Ali-M Aldawsari blogged about his reasons for coming to the United States, but only after he entered—and then only under a pseudonym.²²⁴ Fazliddin Kurbanov claimed to have radicalized in response to the rape of a Muslim girl by U.S. soldiers in 2009.²²⁵ This statement is the

only publicly known indication of pre-entry radicalization. For Hosam Maher Husein Smadi, no public information exists showing pre-entry radicalization. He entered as a 16-year-old and is classified as a vetting failure because he purportedly “indicated” to undercover agents that he had come to commit acts of terrorism, but there are several reasons to believe that this was untrue, and that he was only attempting to impress them.²²⁶

Of those cases lacking a documented connection to terrorist organizations overseas, only Ahmed Abdellatif Sherif Mohamed, who was born in Kuwait but possessed Egyptian citizenship, entered in January 2007 on a student visa and appears to have had a documented pre-entry terrorist history. Egyptian authorities detained him for four months on “terrorism-related charges” in 2003.²²⁷ He admitted on his visa application that he had been arrested, but he was issued a visa anyway.²²⁸ Immediately after his arrival in the United States he started to plan a terrorist attack, began to build a bomb, and attempted to purchase a rifle. He claimed to have previously trained with weapons overseas, but it is unknown if he had any foreign terrorist group affiliations.²²⁹

The Costs of Restrictions

The reality is that no vetting regime will ever catch every bad actor. The goal should be to identify the most dangerous, and the post-9/11 vetting system has proven especially capable of doing so. Because 9/11-style attacks are complex conspiracies, identifying even a single member as a conspirator in the plot would unravel it, making 100 percent accuracy unnecessary. The government has already responded to 9/11 and the visa vetting failures over the last 15 years in targeted ways, addressing the specific shortcoming that those failures revealed. Blindly enacting new requirements without any evidence that these standards are capable of protecting the country will only create unnecessary costs. The United States benefits greatly from immigrants and other

foreign travelers, and further restrictions will simply harm Americans without any benefit.

The potential losses are substantial. Immigration produces an economic boon to U.S. natives of between \$35 billion and \$230 billion annually, and tourism adds another almost \$200 billion.²³⁰ These figures exclude benefits to the immigrants themselves. According to the National Academy of Science's 2016 report on the fiscal effects of immigration, immigrants, on average, pay between \$92,000 and \$173,000 more in taxes than they receive in benefits in net present value over their lifetime.²³¹ The fiscal and economic gains pay, in part, for infrastructure, health care, and policing that improve—and even save—lives elsewhere.

Shutting off or greatly restricting immigration in response to terrorism simply cannot be justified. Using the highest estimate of the cost of a terrorism death, the Cato Institute's 2016 report on the risk of foreign-born terrorism generally concluded that a moratorium on all immigration and tourism would have been justified over the last 41 years only if terrorism had killed more than 200 times as many people as it did.²³² This estimate included 9/11, but as this analysis has already documented, another 9/11 style attack has become far less likely.

Even modest restrictions will impose costs that fail to equal the benefits. That is partly because the *possible* benefits—a reduction of less than one death per year—are so miniscule, but also because, as research from other risk-reduction domains has shown, attempts to reduce risk below already negligible levels becomes exponentially more expensive since all the easiest fixes have already been completed.²³³ The risk of vetting failures is already approaching zero. Further investments will yield few benefits.

CONCLUSION

The United States already practices “extreme vetting.” While people of all

types—foreign-born or U.S.-born—will always pose certain risks to the country, the country has maxed out its capacity to improve immigration vetting. Fortunately, vetting failures are very rare and pose a small risk to the United States. The United States can continue to accept immigrants from around the world with the knowledge that vetting has improved tremendously since the catastrophic failure on 9/11. The government needs to remain on the lookout for potential threats, but the evidence indicates that its existing processes are already succeeding in weeding out terrorists. This conclusion suggests that if the government insists on additional security spending, it should prioritize domestic counterterrorism efforts over visa vetting.

This analysis also demonstrates that neither terrorism as a result of vetting failures nor terrorism as a result of failed assimilation presents significant threats to Americans. About 230,000 more Americans were murdered in nonterrorism homicides than were killed by terrorists of all kinds in the United States from 2002 to 2016.²³⁴ Of course, another 9/11 style terrorist attack should concern U.S. law enforcement, but the post-9/11 reforms to visa vetting, in conjunction with improved airline security, make such a complex conspiracy vastly more difficult to accomplish. For these reasons, terrorism should play only a minor role in debates over immigration going forward. The government should continue its pre-Trump administration policies to prevent such attacks and not erect new unnecessary barriers to legal immigration.

APPENDIX A

Terrorism-related offenses

TERRORISM OFFENSES

- 18 U.S.C. 32 (aircraft sabotage, 1 conviction)
- 18 U.S.C. 43 (animal enterprise terrorism, 2 convictions)
- 18 U.S.C. 175, 175b, 229, 831, 2332a: (Use of biological, nuclear, chemical or

“The United States already practices ‘extreme vetting.’”

- other weapons of mass destruction, 37 convictions)
- 18 U.S.C. 956 (conspiracy within the United States to murder, kidnap, or maim persons or to damage verified property overseas, 23 convictions)
 - 18 U.S.C. 1203 (hostage taking, 5 convictions)
 - 18 U.S.C. 1993 (terrorist attacks against mass transportation systems, 1 conviction)
 - 18 U.S.C. 2332 (terrorist acts abroad against United States nationals, 2 convictions)
 - 18 U.S.C. 2332b (terrorism transcending national boundaries, 3 convictions)
 - 18 U.S.C. 2332f (bombings of places of public use, government facilities, public transportation systems and infrastructure facilities, 2 convictions)
 - 18 U.S.C. 2332g (missile systems designed to destroy aircraft, 12 convictions)
 - 18 U.S.C. 2339A (providing material support to terrorists, 113 convictions)
 - 18 U.S.C. 2339B (providing material support to designated terrorist organizations, 136 convictions)
 - 18 U.S.C. 2339C (prohibition against financing of terrorism, 2 convictions)
 - 18 U.S.C. 2339D (receiving military-type training from an FTO, 4 convictions)
 - 21 U.S.C. 1010A (narcoterrorism, 1 conviction)
 - 49 U.S.C. 46502 (aircraft piracy, 3 convictions)
 - 18 U.S.C. 1114, 1117 (attempted murder, murder of government employees, 26 convictions)*
 - 18 U.S.C. 371-73 (conspiracy, 30 offenses)*
 - 22 U.S.C. 2778 (arms export controls, 3 convictions)*
 - Killed during terrorism offense, 31 cases*
- *Not included by the U.S. Department of Justice as a Category I terrorism offense
- NONTERRORISM OFFENSES**
- 18 U.S.C. 1001, 1542, 1014, 1015(a) (false statements to investigators, 63 convictions)
 - 18 U.S.C. 1028, 1543-46 (ID/visa/passport fraud, 64 convictions)
 - 18 U.S.C. 1956 (money laundering, 50 convictions)
 - 8 U.S.C. 1101-1778; 18 U.S.C. 1425, 1015 (immigration, 40 convictions)
 - 18 U.S.C. 1029, 1331-34, 513, 157 15 U.S.C. 78j; and 31 U.S.C. 5324 (credit card, bank, bankruptcy, wire, securities fraud; structuring financial payments to avoid reporting, 29 convictions)
 - 18 U.S.C. 922, 26 U.S.C. 5861 (firearms, 16 convictions)
 - 18 U.S.C. 1962 (racketeering, 15 convictions)
 - 18 U.S.C. 1519, 1505, 1512, 1503 (obstruction of investigations/witness tampering/juror threats, 12 convictions)
 - 26 U.S.C. 7212 (taxes, 7 convictions)
 - 18 U.S.C. 2320, 2314, 2315 (transportation or sale of stolen or counterfeit goods, 10 convictions)
 - 21 U.S.C. 844, 952, 959, 963 (drugs, 6 convictions)
 - 50 U.S.C. 1701-6 (violating sanctions, 6 convictions)**
 - 18 U.S.C. 1621-23, 26 U.S.C. 7206, 28 U.S.C. 1746 (perjury, 6 convictions)
 - 22 U.S.C. 612 (failure to register as foreign agent, 4 convictions)
 - 18 U.S.C. 2342 (contraband cigarettes, 2 convictions)
 - 42 U.S.C. 408 (Social Security fraud, 5 convictions)
 - 31 U.S.C. 5332 (cash smuggling, 2 convictions)
 - 18 U.S.C. 3147 (parole violation, 1 conviction)
 - 18 U.S.C. 35, 844 (bomb hoax threats, 3 convictions)
 - 18 U.S.C. 401 (contempt of court, 1 conviction)
 - 18 U.S.C. 545 (smuggling, 1 conviction)
 - 10 U.S.C. 92 (robbery, 1 conviction)
 - 18 U.S.C. 371-73 (conspiracy, 56 offenses)
 - 18 U.S.C. 2252 (child pornography, 1 conviction)
- **Included by U.S. Department of Justice as a Category I terrorism offense

APPENDIX B

Terrorism offenders

Sources for names for all tables: U.S. Department of Homeland Security, U.S. Department of State, U.S. Department of Justice, George Washington University's Program on Extremism, and New America Foundation's International Security Program.

Key: U.S. Plot = planned attack in the United States; Status = visa or status at first entry; B = tourist; F = student; LPR = legal permanent resident; VWP = Visa Waiver Program; R = refugee; K = fiancé/fiancée; U = unknown; Info = type of information missed in vetting; NA = none available; TC = terrorist group connections; TA = terrorism associations; PS = personal statements.

* = Illegally entered or arrested at a border.

Table B.1
Pre-9/11 Vetting Failures

	Name	Offense	Nationality	Charge year	Entry year	Entry age	Years in U.S.	Deaths caused	Status	Info.
1	Abdelghani, Fadil	U.S. plot	Sudan	1993	1987	25	6	0	B	NA
2	Saleh, Matarawy Mohammed Said	U.S. plot	Egypt	1993	1987	31	6	0	LPR	NA
3	Salameh, Mohammed	U.S. plot	Palestine	1993	1988	21	5	1	B	NA
4	Kikumura, Yū	U.S. plot	Japan	1988	1988	36	0	0	B	TC
5	Ismoil, Eyad Mahmoud	U.S. plot	Jordan	1993	1989	25	5	1	F	NA
6	Alexander, Billy	U.S. plot	Bahamas	1991	1990	21	1	1.5	U	NA
7	Joseph, Glossy Bruce	U.S. plot	Bahamas	1991	1990	19	1	0.5	U	NA
8	Qazi, Mir (aka Mir Aimal Kansi)	U.S. plot	Pakistan	1993	1991	27	2	2	B	TA
9	Hanjour, Hani	U.S. plot	Saudi Arabia	2001	1992	20	9	36.8	F	TC
10	Bary, Adel Abdel	Other	Egypt	2000	1991	31	0	0	B	TA
11	Yousef, Ramzi	U.S. plot	Pakistan	1993	1992	24	1	1	A	TC
12	Ajaj, Ahmad	U.S. plot	Palestine	1993	1992	26	1	1	A	TC
13	Hammoud, Mohamad	Other	Lebanon	2001	1992	18	9	0	A	TC
14	al Saoub, Habis Abdulla	Other	Jordan	2002	1993	28	9	0	LPR	TC
15	Faris, lyman	U.S. plot	Pakistan	2003	1994	25	9	0	F	TC
16	Warsame, Mohammed Abdullah	Other	Canada	2004	1995	22	9	0	VWP	NA
17	Abu Kamal, Ali Hassan	U.S. plot	Israel	1997	1996	69	1	1	B	NA
18	Aatique, Muhammed	Other	Pakistan	2003	1996	23	7	0	F	NA
19	Abdi, Nuradin M.	Other	Somalia	2003	1995	25	8	0	A	PS
20	Maatouk, Fadl Mohammed	Other	Lebanon	2004	1999	33	5	0	B	NA
21	Aref, Yassin Muhiddin	U.S. plot	Iraq	2004	1999	29	5	0	R	NA
22	Kassir, Oussama	Other	Sweden	2006	1999	33	0	0	VWP	TA

	Name	Offense	Nationality	Charge year	Entry year	Entry age	Years in U.S.	Deaths caused	Status	Info.
23	Hamdan, Moussa Ali	Other	Lebanon	2009	2000	28	9	0	LPR	NA
24	Samana, Hammad Riaz	U.S. plot	Pakistan	2005	2000	16	5	0	LPR	NA
25	Mazloun, Wassim I.	Other	Lebanon	2006	2000	19	6	0	LPR	PS
26	Atta, Mohamed	U.S. plot	Egypt	2001	2000	32	1	362	B	TC
27	al-Hazmi, Nawaf	U.S. plot	Saudi Arabia	2001	2000	24	1	36.8	B	TC
28	Jarrah, Ziad Samir	U.S. plot	Lebanon	2001	2000	25	1	10	B	TC
29	al-Mihdhar, Khalid	U.S. plot	Saudi Arabia	2001	2000	25	0	36.8	B	TC
30	al-Shehhi, Marwan	U.S. plot	United Arab Emirates	2001	2000	22	0	188	B	TC
31	al-Marri, Ali Saleh Kahlah	U.S. plot	Qatar	2001	2000	34	1	0	F	TC
32	Barot, Dhiren (aka al-Britani, Issa)	Other	United Kingdom	2004	2000	29	1	0	F	TC
33	Tarmohamed, Nadeem	U.S. plot	United Kingdom	2005	2000	21	1	0	VWP	TC
34	Shaffi, Qaisar	U.S. plot	United Kingdom	2005	2001	21	0	0	VWP	TC
35	Mirza, Adnan	Other	Pakistan	2006	2001	24	5	0	F	NA
36	Yusuf, Mohamud Abdi	Other	Somalia	2010	2001	21	9	0	R	TA
37	Moussaoui, Zacarias	U.S. plot	France	2001	2001	32	0	0	VWP	TC
38	Mohammed, Khalid Sheikh	U.S. plot	Pakistan	2003	2001	37	0	0	B	TC
39	al-Qahtani, Mohamed	U.S. plot	Saudi Arabia	2002	2001	26	0	0	B	TC
40	al-Omari, Abdul Aziz	U.S. plot	Saudi Arabia	2001	2001	22	0	362	B	TC
41	al-Shehri, Wail	U.S. plot	Saudi Arabia	2001	2001	27	0	362	B	TC
42	al-Shehri, Waleed	U.S. plot	Saudi Arabia	2001	2001	25	0	362	B	TC
43	al-Suqami, Satam	U.S. plot	Saudi Arabia	2001	2001	23	0	362	B	TC
44	al-Hazmi, Salem	U.S. plot	Saudi Arabia	2001	2001	20	0	36.8	B	TC
45	Moqed, Majed	U.S. plot	Saudi Arabia	2001	2001	24	0	36.8	B	TC
46	al-Ghamdi, Ahmed	U.S. plot	Saudi Arabia	2001	2001	22	0	188	B	TC
47	al-Shehri, Mohand	U.S. plot	Saudi Arabia	2001	2001	22	0	188	B	TC
48	Banihammad, Fayez	U.S. plot	United Arab Emirates	2001	2001	24	0	188	B	TC
49	al-Ghamdi, Hamza	U.S. plot	Saudi Arabia	2001	2001	21	0	188	B	TC
50	al-Nami, Ahmed	U.S. plot	Saudi Arabia	2001	2001	24	0	10	B	TC
51	al-Ghamdi, Saeed	U.S. plot	Saudi Arabia	2001	2001	21	1	10	B	TC
52	al-Haznawi, Ahmad	U.S. plot	Saudi Arabia	2001	2001	21	0	10	B	TC

Table B.2
Post-9/11 Vetting failures

	Name	Offense	Nationality	Charge year	Entry year	Entry age	Years in U.S.	Deaths caused	Status	Info.
1	Reid, Richard	U.S. plot	United Kingdom	2002	2002	28	0	0	VWP	TC
2	Smadi, Hosam Maher Husein	U.S. plot	Jordan	2009	2007	16	2	0	B	NA
3	Ahmad, Jubair	Other	Pakistan	2011	2007	19	4	0	LPR	TC
4	Ibrahim, Abdinasir Mohamud	Other	Somalia	2014	2007	33	6	0	R	TC
5	Mohamed, Ahmed Abdellatif Sherif	U.S. plot	Egypt	2007	2007	24	0	0	F	TA
6	Aldawsari, Khalid Ali-M	U.S. plot	Saudi Arabia	2011	2008	18	3	0	F	PS
7	Abdulmatallab, Umar Farouk	U.S. plot	Nigeria	2010	2008	23	2	0	B	TC
8	Alwan, Waad Ramadan	Other	Iraq	2011	2009	30	2	0	R	TC
9	Hammadi, Mohanad Shareef	Other	Iraq	2011	2009	20	2	0	R	TC
10	Kurbanov, Fazliddin	U.S. plot	Uzbekistan	2013	2009	27	4	0	R	PS
11	Nafis, Quazi Mohammad Rezwanul Ahsan	U.S. plot	Bangladesh	2012	2012	20	0	0	F	PS
12	Elhassan, Mahmoud Amin Mohamed	Other	Sudan	2016	2012	22	4	0	LPR	PS
13	Malik, Tashfeen	U.S. plot	Pakistan	2015	2014	28	1	14	K	TA

Table B.3
Pre-9/11 terrorism offenders Entered not due to post-1987 vetting failures

	Name	Offense	Country of birth	Charge year	Arrest age	Entry year	Entry age	Years in U.S.	Deaths caused
1	Meskini, Abdelghani*	U.S. plot	Algeria	1999	31	1999	31	0	0
2	Ressam, Ahmed*	U.S. plot	Algeria	1999	31	1999	31	0	0
3	El-Hage, Wadi	Other	Lebanon	1998	38	1979	19	19	0
4	Mohamed, Ali A.	Other	Egypt	1998	46	1985	33	13	0
5	Abu Mezer, Gazi Ibrahim*	U.S. plot	Palestine	1997	24	1996	23	1	0
6	Elhassan, Tarig	U.S. plot	Sudan	1993	38	1986	31	7	0
7	Abdelghani, Amir	U.S. plot	Sudan	1993	33	1985	25	8	0
8	Khallafalla, Fares	U.S. plot	Sudan	1993	31	1986	24	7	0
9	Nosair, El Sayyid A.	U.S. plot	Egypt	1990	35	1981	26	9	1
10	Rahman, Sheik Omar Abdel	U.S. plot	Egypt	1993	55	1986	48	6	0
11	Elgabrowni, Ibrahim A. (aka Mohamed Aly Abdu)	U.S. plot	Egypt	1993	43	1984	34	9	0
12	Haggag, Abdo Mohammed	U.S. plot	Egypt	1993	34	1985	26	8	0
13	Saleh, Mohammed	U.S. plot	Jordan	1993	37	1977	21	16	0
14	Siddig Ali, Ibrahim Siddig	U.S. plot	Sudan	1993	32	1986	25	7	0
15	Baz, Rashid	U.S. plot	Lebanon	1994	28	1984	18	10	1
16	Abouhalima, Mahmud	U.S. plot	Egypt	1993	34	1986	27	7	1
17	Ayyad, Nidal Abderrahman	U.S. plot	Kuwait	1993	26	1985	18	8	1
18	al-Dahab, Khalid Abu	Other	Egypt	1998	34	1986	22	12	0
19	Paulson, Karen (Karen Sperling)	U.S. plot	Germany	1997	34	1996?	33	1	0

Table B.4
Post-9/11 terrorism offenders Entered after 9/11 not due to vetting failures

	Name	Offense	Nationality	Charge year	Entry year	Age at 1st entry	Years in U.S.	Deaths caused	Status
1	Tsarnaev, Dzhokhar	U.S. Plot	Kyrgyzstan	2013	2002	9	11	2.5	A
2	Suarez, Harlem	U.S. Plot	Cuba	2015	2002	11	13	0	A
3	Tsarnaev, Tamerlan	U.S. Plot	Kyrgyzstan	2013	2003	16	10	2.5	A
4	Mohammed, Gufran Ahmed Kauser	Other	India	2013	2003	20	10	0	LPR
5	Deleon, Ralph Kenneth	Other	Philippines	2012	2003	14	9	0	LPR
6	Daud, Abdirahman Yasin	Other	Kenya	2015	2003	9	12	0	R
7	Mohamud, Ahmed Nasir Taalil	Other	Somalia	2011	2004	28	7	0	F
8	Melaku, Yonathan	U.S. Plot	Ethiopia	2011	2005	16	6	0	LPR
9	Vidriales, Miguel Alejandro Santana	Other	Mexico	2012	2006	15	6	0	LPR
10	Badawi, Muhanad	Other	Sudan	2015	2006	15	9	0	LPR
11	Habibov, Abror	Other	Uzbekistan	2015	2006	21	9	0	B
12	Kodirov, Ulugbek	U.S. Plot	Uzbekistan	2011	2008	19	3	0	F
13	Khalid, Mohammad Hassan	Other	Pakistan	2011	2008	14	3	0	LPR
14	Hasbajrami, Agron	Other	Albania	2011	2008	24	3	0	LPR
15	Esse, Amina Mohamud	Other	Somalia	2014	2009	35	5	0	R
16	Fazeli, Adnan	Other	Iran	2016	2009	31	7	0	R
17	Garcia, Sixto Ramiro	Other	Mexico	2014	2009	14	6	0	LPR
18	Al Hardan, Omar Faraj Saeed	Other	Palestine	2016	2009	17	7	0	R
19	Juraboev, Abdurasul Hasanovich	Other	Uzbekistan	2015	2011	21	4	0	LPR
20	Saidakhmetov, Akhror	Other	Kazakhstan	2015	2012	16	3	0	A
21	Artan, Abdul Razak Ali	U.S. Plot	Somalia	2016	2014	16	2	0	R
22	Saipov, Sayfullo Habibullaevic	U.S. Plot	Uzbekistan	2017	2010	22	7	8	LPR

Table B.5
Post-9/11 terrorism offenders Entered before 9/11 not due to vetting failures

	Name	Offense	Nationality	Charge year	Entry year	Age at 1st entry	Years in U.S.	Deaths caused
1	Francis, Glen*	U.S. plot	Trinidad	1990	1989	29	1	1
2	Al-Marri, Ali Saleh Kahlah	Other	Qatar	2001	1983	18	18	0
3	Harb, Said	Other	Lebanon	2001	1989	18	12	0
4	Elashi, Basman	Other	Palestine	2002	1978	22	24	0
5	Elashi, Bayan	Other	Palestine	2002	1978	23	24	0
6	Elashi, Ghassan	Other	Palestine	2002	1978	25	24	0
7	Elashi, Hazim	Other	Palestine	2002	1978	16	24	0
8	Ali, Ilyas	Other	India	2002	1980	34	22	0
9	Sattar, Ahmed Abdel	Other	Egypt	2002	1980	21	22	0
10	Yousry, Mohammed	Other	Egypt	2002	1980	26	22	0
11	Jensen, Uwe	Other	Denmark	2002	1982	46	20	0
12	Kim, Steve	U.S. plot	South Korea	2002	1983	38	19	0
13	Elashyi, Ihsan	Other	Palestine	2002	1992	25	10	0
14	Hadayet, Hesham Mohamed	U.S. plot	Egypt	2002	1992	31	10	2
15	Arnaout, Enaam M.	Other	Syria	2002	1992	30	10	0
16	Jokhan, Shueyb Mossa	U.S. plot	Trinidad	2002	1994	15	8	0
17	Mandhai, Imran	U.S. plot	Pakistan	2002	1998	15	4	0
18	Sarsour, Jamil Salem	Other	Palestine	2003	1970	19	33	0
19	Al-Arian, Sami Amin	Other	Kuwait	2003	1975	17	28	0
20	Paracha, Uzair	Other	Pakistan	2003	1981	1	22	0
21	Hawash, Maher Mofeid	Other	Palestine	2003	1984	20	19	0
22	Biheiri, Soliman S.	Other	Egypt	2003	1985	33	18	0
23	Kwon, Yong Ki	Other	South Korea	2003	1988	12	15	0
24	Makki, Hassan Moussa	Other	Lebanon	2003	1989	28	14	0
25	Al-Hamdi, Ibrahim Ahmed	Other	Yemen	2003	1992	15	11	0
26	Hasan, Khwaja Mahmood	Other	Pakistan	2003	1992	16	11	0
27	Varela, Carlos Ali Romero	Other	Colombia	2003	1993	33	10	0

	Name	Offense	Nationality	Charge year	Entry year	Age at 1st entry	Years in U.S.	Deaths caused
28	Khan, Majid Shoukat	U.S. plot	Pakistan	2003	1996	15	7	0
29	Kourani, Mahmoud Youssef*	Other	Lebanon	2003	2001	30	2	0
30	Babar, Mohammed Junaid	Other	Pakistan	2004	1977	2	27	0
31	Abdulqader, Mufid	Other	Palestine	2004	1980	21	24	0
32	Baker, Shukri Abu	Other	Brazil	2004	1980	21	24	0
33	Jayyousi, Kifah Wael	Other	Jordan	2004	1982	20	22	0
34	Odeh, Abdulraham	Other	Palestine	2004	1982	23	22	0
35	El-Mezain, Mohammed	Other	Palestine	2004	1983	30	21	0
36	Hossain, Mohammed Mosharref	U.S. plot	Bangladesh	2004	1985	30	19	0
37	Hassoun, Adham Amin	Other	Lebanon	2004	1989	27	15	0
38	Siraj, Shahawar Matin	U.S. plot	Pakistan	2004	1999	17	5	0
39	Chhun, Yasith	Other	Cambodia	2005	1982	25	23	0
40	Chandia, Ali Asad	Other	Pakistan	2005	1993	17	12	0
41	Chen, Yi Qing	Other	China	2005	1995	34	10	0
42	Socrates, Nachimuthu	Other	India	2006	1976	24	30	0
43	Taleb-Jedi, Zeinab	Other	Iran	2006	1979	23	27	0
44	Elahwal, Saleh	Other	Egypt	2006	1980	27	26	0
45	Hashmi, Syed	Other	Pakistan	2006	1983	3	23	0
46	Iqbal, Javed	Other	Pakistan	2006	1983	20	23	0
47	Nguyen, Vinh Tan	Other	Vietnam	2006	1984	31	22	0
48	El-Hindi, Marwan Othman	Other	Jordan	2006	1984	21	22	0
49	Taheri-Azar, Mohammed	U.S. plot	Iran	2006	1985	2	21	0
50	Farhane, Abdulrahman	Other	Morocco	2006	1987	33	19	0
51	Patpanathan, Vijayshanthar aka Chandru	Other	Sri Lanka	2006	1991	29	15	0
52	Shorbagi, Mohamed	Other	Palestine	2006	1995	31	11	0
53	Awan, Khalid	Other	Pakistan	2006	1995	33	11	0
54	Ahmed, Syed Haris	U.S. plot	Pakistan	2006	1996	12	10	0
55	Abraham, Patrick	U.S. plot	Haiti	2006	1997	17	9	0

	Name	Offense	Nationality	Charge year	Entry year	Age at 1st entry	Years in U.S.	Deaths caused
56	Defreitas, Russell	U.S. plot	Guyana	2007	1974	28	33	0
57	Kandasamy, Karunakaran	Other	Sri Lanka	2007	1980	23	27	0
58	Duka, Dritan	U.S. plot	Macedonia	2007	1984	6	23	0
59	Duka, Eljvir	U.S. plot	Macedonia	2007	1984	1	23	0
60	Duka, Shain	U.S. plot	Macedonia	2007	1984	3	23	0
61	Shnewer, Mohamad Ibrahim	U.S. plot	Jordan	2007	1987	2	20	0
62	Abdhir, Rahmat	Other	Malaysia	2007	1987	23	20	0
63	Faarax, Cabdullaahi Ahmed	Other	Somalia	2007	1989	12	18	0
64	Tatar, Serdar	U.S. plot	Turkey	2007	1992	9	15	0
65	Ranjha, Saifullah Anjum	Other	Pakistan	2007	1997	34	10	0
66	Ahmed, Khaleel	Other	India	2007	1998	17	9	0
67	Siddiqui, Aafia	U.S. plot	Pakistan	2008	1990	18	18	0
68	Ahmed, Shirwa	Other	Somalia	2008	1994	12	14	0
69	Nayyar, Patrick	Other	India	2009	1979	15	30	0
70	Isse, Abdifatah Yusuf	Other	Somalia	2009	1993	8	16	0
71	Abousamra, Ahmad	Other	France	2009	1993	12	16	0
72	Omar, Mahamud Said	Other	Somalia	2009	1993	27	16	0
73	Hassan, Burhan	Other	Somalia	2009	1994	3	15	0
74	Hassan, Mohamoud	Other	Somalia	2009	1994	8	15	0
75	Ahmed, Salah Osman	Other	Somalia	2009	1995	15	14	0
76	Bana, Jamal Sheikh	Other	Somalia	2009	1996	7	13	0
77	Hassan, Kamal Said	Other	Somalia	2009	1996	11	13	0
78	Mohamed, Omer Abdi	Other	Somalia	2009	1996	11	13	0
79	Payen, Laguerre	U.S. plot	Haiti	2009	1997	16	12	0
80	Rana, Tahawwur Hussain	Other	Pakistan	2009	1997	36	12	0
81	Zazi, Najibullah	U.S. plot	Afghanistan	2009	1999	14	10	0
82	Sherifi, Hysen	U.S. plot	Kosovo	2009	1999	15	10	0
83	Subasic, Anes	Other	Bosnia	2009	1999	23	10	0

	Name	Offense	Nationality	Charge year	Entry year	Age at 1st entry	Years in U.S.	Deaths caused
84	Yaghi, Ziyad	Other	Jordan	2009	2001	13	8	0
85	Khan, Raja Lahrasib	Other	Pakistan	2010	1978	24	32	0
86	el Shukrijumah, Adnan Gulshair	U.S. plot	Guyana	2010	1985	10	25	0
87	Almonte, Carlos	Other	Dominican Republic	2010	1988	5	22	0
88	Hasanoff, Sabirhan	U.S. plot	China	2010	1989	14	21	0
89	Doreh, Issa	Other	Somalia	2010	1990	33	20	0
90	Maruf, Zakaria	Other	Somalia	2010	1993	14	17	0
91	Mohamud, Mohamed Osman	U.S. plot	Somalia	2010	1993	2	17	0
92	Ahmed, Farooque	U.S. plot	Pakistan	2010	1993	17	17	0
93	Akl, Hor	Other	Lebanon	2010	1993	20	17	0
94	Medunjanin, Adis	U.S. plot	Bosnia	2010	1994	10	16	0
95	Moalin, Basaaly Saeed	Other	Somalia	2010	1996	19	14	0
96	Zazi, Amanullah	Other	Afghanistan	2010	1997	10	13	0
97	Ahmedzay, Zarein	U.S. plot	Afghanistan	2010	1999	14	11	0
98	Ouazzani, Khalid	Other	Morocco	2010	1999	21	11	0
99	Shahzad, Faisal	U.S. plot	Pakistan	2010	1999	19	11	0
100	Ali, Amina Farah	Other	Somalia	2010	1999	22	11	0
101	Ali, Abdisalan	Other	Somalia	2010	2000	11	10	0
102	Hassoun, Sami Samir	U.S. plot	Lebanon	2010	2000	12	10	0
103	Hassan, Hawo	Other	Somalia	2010	2000	53	10	0
104	Mohamud, Mohamed Mohamed	Other	Somalia	2010	2000	27	10	0
105	Yusuf, Nima Ali	Other	Somalia	2010	2001	15	9	0
106	Arbabsiar, Manssor	U.S. plot	Iran	2011	1978	24	33	0
107	Orbach, Oded	Other	Israel	2011	1988	29	23	0
108	Pimental, Jose	U.S. plot	Dominican Republic	2011	1989	5	22	0
109	Samir Khan	Other	Saudi Arabia	2011	1992	7	19	0
110	Khan, Hafiz Muhammad Sher Ali	Other	Pakistan	2011	1994	58	17	0

	Name	Offense	Nationality	Charge year	Entry year	Age at 1st entry	Years in U.S.	Deaths caused
111	Mihalik, Oytun Ayse	Other	Turkey	2011	1997	25	14	0
112	Pouryan, Alwar	Other	Iran	2011	1997	23	14	0
113	Mamdouh, Mohamed	U.S. plot	Morocco	2011	1999	8	12	0
114	Mahamud, Ahmed Hussein	Other	Somalia	2011	2000	15	11	0
115	Ferhani, Ahmed	U.S. plot	Algeria	2011	2000	15	11	0
116	Kabir, Sohail	Other	Afghanistan	2012	1979	2	33	0
117	Khan, Reaz Qadir	Other	Pakistan	2012	1988	24	24	0
118	Aldosary, Abdullatif	U.S. plot	Iraq	2012	1997	31	15	0
119	El Khalifi, Amine	U.S. plot	Morocco	2012	1999	16	13	0
120	Osmakac, Sami	U.S. plot	Albania	2012	2000	13	12	0
121	Qazi, Raees Alam	U.S. plot	Pakistan	2012	2000	8	12	0
122	Qazi, Sheheryar Alam	U.S. plot	Pakistan	2012	2000	18	12	0
123	Singh, Balwinder	Other	India	2013	1997	23	16	0
124	Bhuiya, Mohimanul Alam	Other	Bangladesh	2014	1990	1	24	0
125	Elfgeeh, Mufid	Other	Yemen	2014	1996	13	18	0
126	Khan, Rahatul Ashikim	Other	Bangladesh	2014	1997	7	17	0
127	Jama, Muna Osman	Other	Somalia	2014	1997	17	17	0
128	Yusuf, Abdullahi Mohamed	Other	Kenya	2014	1998	3	16	0
129	Dhirane, Hinda Osman	Other	Somalia	2014	1998	37	16	0
130	Aden, Abdifatah	Other	Somalia	2014	2000	13	14	0
131	Warsame, Abdirizak	Other	Somalia	2015	1995	1	20	0
132	Abdulazeez, Mohammad Youssuf	U.S. plot	Kuwait	2015	1996	5	19	5
133	Omar, Guled Ali	Other	Kenya	2015	1997	2	18	0
134	Amin, Ali Shukri	Other	Sudan	2015	1999	2	16	0
135	Mohammad, Yahya Farooq	U.S. plot	India	2015	1999	24	16	0
136	Ramic, Jasminka	Other	Bosnia	2015	2000	28	15	0
137	El Gammal, Ahmed Mohammed	Other	Egypt	2015	2001	28	14	0

	Name	Offense	Nationality	Charge year	Entry year	Age at 1st entry	Years in U.S.	Deaths caused
138	Jalloh, Mohamed Bailor	Other	Sierra Leon	2016	1997	8	19	0
139	Adan, Dahir Ahmed	U.S. plot	Kenya	2016	1998	2	18	0
140	Rouf, Shazad	Other	Bangladesh	2016	1999	7	17	0
141	Abdulkader, Munir	U.S. plot	Eritrea	2016	2000	4	16	0
142	Barry, Mohamed	U.S. plot	Guinea	2016	2000	14	16	0
143	Rahimi, Ahmad Khan	U.S. plot	Afghanistan	2017	1995	7	22	0

Table B.6

U.S.-born terrorism offenders convicted or killed after 9/11, October 2001 to October 2017

	Name	Offense	Charge year	Deaths caused
1	Cleaver, James	U.S. plot	1997	0.0
2	Dowell, Jack	U.S. plot	1997	0.0
3	Kopp, James Charles	U.S. plot	1998	1.0
4	Williams, Benjamin Matthew	U.S. plot	1999	1.0
5	Williams, James Tyler	U.S. plot	1999	1.0
6	Al-Bakri, Mukhtar	Other	2002	0.0
7	Alwan, Sahim	Other	2002	0.0
8	Battle, Jeffrey Leon	Other	2002	0.0
9	Bilal, Ahmed Ibrahim	Other	2002	0.0
10	Bilal, Muhammad Ibrahim	Other	2002	0.0
11	Bishop, Charles	U.S. plot	2002	2.0
12	Derwish, Kamal	Other	2002	0.0
13	Ford, Patrice Lumumba	Other	2002	0.0
14	Galab, Faysal	Other	2002	0.0
15	Goba, Yahya	Other	2002	0.0
16	Helder, Luke	U.S. plot	2002	0.0
17	Lewis, October Martinique	Other	2002	0.0
18	Lindh, John Walker	Other	2002	0.0

	Name	Offense	Charge year	Deaths caused
19	Mosed, Shafal	Other	2002	0.0
20	Stewart, Lynne	Other	2002	0.0
21	Taher, Yasein	Other	2002	0.0
22	Ujaama, Earnest James	Other	2002	0.0
23	Abdur-Raheem, Hammad	Other	2003	0.0
24	Akbar, Hasan Karim	Other	2003	0.0
25	Chapman, Seifullah	Other	2003	0.0
26	Fariz, Hatim Naji	Other	2003	0.0
27	Khan, Masoud Ahmad	U.S. plot	2003	0.0
28	Mora, Adriana Gladys	Other	2003	0.0
29	Royer, Randall Todd	Other	2003	0.0
30	Al-Timimi, Ali	Other	2004	0.0
31	Anderson, Ryan	Other	2004	0.0
32	Carpenter, Cedric	Other	2004	0.0
33	Elshafay, James	U.S. plot	2004	0.0
34	Ranson, Lamont	Other	2004	0.0
35	Walker, Mark Robert	Other	2004	0.0
36	Ali, Ahmed Omar Abu	U.S. plot	2005	0.0
37	Brent, Mahmud Faruq	Other	2005	0.0
38	Grecula, Ronald	U.S. plot	2005	0.0
39	Hayat, Hamid	Other	2005	0.0
40	James, Kevin	U.S. plot	2005	0.0
41	Padilla, Jose	Other	2005	0.0
42	Patterson, Gregory	U.S. plot	2005	0.0
43	Phanor, Stanley Grant	U.S. plot	2005	0.0
44	Sabir, Rafiq Abdus	Other	2005	0.0
45	Shah, Tarik	Other	2005	0.0
46	Shumpert, Ruben	Other	2005	0.0
47	Washington, Levar	U.S. plot	2005	0.0

	Name	Offense	Charge year	Deaths caused
48	Amawi, Mohammad Zaki	Other	2006	0.0
49	Augustin, Burson	U.S. plot	2006	0.0
50	Augustine, Rothschild	U.S. plot	2006	0.0
51	Batiste, Narseal	U.S. plot	2006	0.0
52	Gadahn, Adam	Other	2006	0.0
53	Haq, Naveed	U.S. plot	2006	1.0
54	Reynolds, Michael Curtis	U.S. plot	2006	0.0
55	Sadequee, Ehsanul Islam	U.S. plot	2006	0.0
56	Williams, Kobie Diallo	Other	2006	0.0
57	Abu-Jihaad, Hassan	Other	2007	0.0
58	Ahmed, Zubair A.	Other	2007	0.0
59	Alishtari, Abdul Tawala Ibn Ali (aka Michael Mixon)	Other	2007	0.0
60	Hammami, Omar Shafik	Other	2007	0.0
61	Maldonado, Daniel Joseph	Other	2007	0.0
62	Paul, Christopher	U.S. plot	2007	0.0
63	Shareef, Derrick	U.S. plot	2007	0.0
64	Adkisson, Jim David	U.S. plot	2008	2.0
65	Brooks, Erin	U.S. plot	2008	0.0
66	Gleason, Thomas	U.S. plot	2008	0.0
67	Hanson, Brian	U.S. plot	2008	0.0
68	Haskell, Benjamin	U.S. plot	2008	0.0
69	Hayes, Justin Tyme	U.S. plot	2008	0.0
70	Hicks, Bret	U.S. plot	2008	0.0
71	Hupper, Richard David	Other	2008	0.0
72	Jacques, Michael	U.S. plot	2008	0.0
73	McCann, Crystal	U.S. plot	2008	0.0
74	O'Brien, Derek	U.S. plot	2008	0.0
75	Powell, Michael	U.S. plot	2008	0.0
76	Thibault, Darrin Peter	U.S. plot	2008	0.0

	Name	Offense	Charge year	Deaths caused
77	Boyd, Daniel	Other	2009	0.0
78	Boyd, Dylan	Other	2009	0.0
79	Boyd, Zakariya	Other	2009	0.0
80	Bush, Jason Eugene	U.S. plot	2009	0.7
81	Cromitie, James	U.S. plot	2009	0.0
82	Finton, Michael C.	U.S. plot	2009	0.0
83	Forde, Shawna	U.S. plot	2009	0.7
84	Gaxiola, Albert	U.S. plot	2009	0.7
85	Hadzovic, Sulejmah	Other	2009	0.0
86	Hasan, Nidal Malik	U.S. plot	2009	13.0
87	Hassan, Mohammed Omar Aly	Other	2009	0.0
88	Headley, David Coleman (aka Daood Gilani)	Other	2009	0.0
89	Kastigar, Troy Matthew	Other	2009	0.0
90	Kaziu, Betim	Other	2009	0.0
91	Mehanna, Tarek	Other	2009	0.0
92	Muhammad, Abdulhakim Mubahid born Carlos Leon Bledsoe	U.S. plot	2009	1.0
93	Roeder, Scott	U.S. plot	2009	1.0
94	Vinas, Bryant Neal	U.S. plot	2009	0.0
95	von Brunn, James W.	U.S. plot	2009	1.0
96	Williams, David	U.S. plot	2009	0.0
97	Williams, Onta	U.S. plot	2009	0.0
98	Akl, Amara	Other	2010	0.0
99	Alessa, Mohamed	Other	2010	0.0
100	Bedell, John Patrick	U.S. plot	2010	0.0
101	Bujol, Jr., Barry Walter	Other	2010	0.0
102	Chesser, Zachary Adam	Other	2010	0.0
103	El-Hanafi, Wesam	U.S. plot	2010	0.0

	Name	Offense	Charge year	Deaths caused
104	Larose, Colleen	Other	2010	0.0
105	Lee, James	U.S. plot	2010	0.0
106	Martinez, Antonio	U.S. plot	2010	0.0
107	Masri, Shaker	Other	2010	0.0
108	Mohammad, Jude Kenan	Other	2010	0.0
109	Ramirez, Jamie Paulin	Other	2010	0.0
110	Stack, Joseph	U.S. plot	2010	1.0
111	Abdo, Naser Jason	U.S. plot	2011	0.0
112	Abdul-Latif, Abu Khalid	U.S. plot	2011	0.0
113	al-Awlaki, Anwar	Other	2011	0.0
114	Begolly, Emerson Winfield	U.S. plot	2011	0.0
115	Berry, Reed Stanley	U.S. plot	2011	0.0
116	Brice, Joseph Jeffrey	U.S. plot	2011	0.0
117	Dalal, Aakash	U.S. plot	2011	0.0
118	Ferdaus, Rezwan	U.S. plot	2011	0.0
119	Graziano, Anthony	U.S. plot	2011	0.0
120	Morton, Jesse Curtis	U.S. plot	2011	0.0
121	Mujahidh, Walli	U.S. plot	2011	0.0
122	Wilson Jr., Randy Lamar	Other	2011	0.0
123	Abukhdair, Mohammad Abdul Rahman	Other	2012	0.0
124	Chi, Anson	U.S. plot	2012	0.0
125	Corkins, Floyd	U.S. plot	2012	0.0
126	Gojali, Arifeen David	Other	2012	0.0
127	Page, Wade Michael	U.S. plot	2012	6.0
128	Bell, Shelton Thomas	Other	2013	0.0
129	Ciancia, Paul Anthony	U.S. plot	2013	1.0
130	Dorner, Christopher	U.S. plot	2013	1.0
131	Feight, Eric	U.S. plot	2013	0.0
132	Harroun, Eric	Other	2013	0.0

	Name	Offense	Charge year	Deaths caused
133	Kaliebe, Justin	Other	2013	0.0
134	Llaneza, Matthew Aaron	U.S. plot	2013	0.0
135	Loewen, Terry	U.S. plot	2013	0.0
136	Nguyen, Sinh Vinh Ngo	Other	2013	0.0
137	Tounisi, Abdella Ahmad	Other	2013	0.0
138	Zea, Marcos Alonso	Other	2013	0.0
139	Brinsley, Ismaaiyl	U.S. plot	2014	2.0
140	Brown, Ali Muhammad	U.S. plot	2014	4.0
141	Brown, Avin Marsalis	Other	2014	0.0
142	Conley, Shannon Maureen	Other	2014	0.0
143	Crawford, Glendon Scott	U.S. plot	2014	0.0
144	Dandach, Adam	Other	2014	0.0
145	Frein, Eric	U.S. plot	2014	1.0
146	Jordan, Akba Jihad	Other	2014	0.0
147	Khan, Mohammed Hamzah	Other	2014	0.0
148	Marx, Dennis	U.S. plot	2014	0.0
149	McCain, Douglas McAuthor	Other	2014	0.0
150	McQuilliams, Larry	U.S. plot	2014	0.0
151	Miller, Amanda	U.S. plot	2014	1.5
152	Miller, Frazier Glenn	U.S. plot	2014	3.0
153	Miller, Jerad	U.S. plot	2014	1.5
154	Morgan, Donald Ray	Other	2014	0.0
155	Salha, Moner Abu	Other	2014	0.0
156	Thompson, Zale	U.S. plot	2014	0.0
157	Wolfe, Michael Todd aka Faruq	Other	2014	0.0
158	Abdurahman, Zacharia Yusuf	Other	2015	0.0
159	Ahmed, Hamza Naj	Other	2015	0.0
160	Aziz, Jalil Ibn Ameer	Other	2015	0.0
161	Blair, Alexander	U.S. plot	2015	0.0

	Name	Offense	Charge year	Deaths caused
162	Booker, John	U.S. plot	2015	0.0
163	Buddenberg, Joseph	Other	2015	0.0
164	Cornell, Christopher Lee	U.S. plot	2015	0.0
165	Dakhlalla, Muhammad Oda	Other	2015	0.0
166	Davis, Leon Nathan	Other	2015	0.0
167	Dear, Robert Lewis	U.S. plot	2015	3.0
168	Edmonds, Hasan	U.S. plot	2015	0.0
169	Edmonds, Jonas	U.S. plot	2015	0.0
170	El-Goarany, Samy Mohammed	Other	2015	0.0
171	Elhuzayel, Nader	Other	2015	0.0
172	Elshinawy, Mohamed	Other	2015	0.0
173	Farah, Abdihamid Adnan	Other	2015	0.0
174	Farah, Mohamed Abdihamid	Other	2015	0.0
175	Farook, Syed Rizwan	U.S. plot	2015	>0**
176	Houser, John Russell	U.S. plot	2015	2.0
177	Kareem, Abdul Malik Abdul	U.S. plot	2015	0.0
178	Khan, Mohammed Hamzah	Other	2015	0.0
179	Kissane, Nicole	Other	2015	0.0
180	Lutchman, Emanuel	U.S. plot	2015	0.0
181	Marquez Jr., Enrique	U.S. plot	2015	0.0
182	McCollum, Robert aka Amir Said Abdul Rahman Al-Ghazi	U.S. plot	2015	0.0
183	McNeil, Terrence	U.S. plot	2015	0.0
184	Mohammad, Faisal	U.S. plot	2015	0.0
185	Mumuni, Fareed	U.S. plot	2015	0.0
186	Musse, Hanad Mustafe	Other	2015	0.0
187	Rabbani, Imran	U.S. plot	2015	0.0
188	Rahim, Usaamah	U.S. plot	2015	0.0
189	Roof, Dylann	U.S. plot	2015	9.0

	Name	Offense	Charge year	Deaths caused
190	Rovinski, Nicholas aka Nuh Amriki aka Nuh al Andalusi	U.S. plot	2015	0.0
191	Saadeh, Alaa	Other	2015	0.0
192	Saadeh, Nader	Other	2015	0.0
193	Saleh, Munther Omar	U.S. plot	2015	0.0
194	Scarsella, Allen	U.S. plot	2015	0.0
195	Simpson, Elton	U.S. plot	2015	0.0
196	Soofi, Nadir Hamid	U.S. plot	2015	0.0
197	Sullivan, Justin Nolan	U.S. plot	2015	1.0
198	Teausant, Nicholas	Other	2015	0.0
199	Thomas, Keonna	Other	2015	0.0
200	Topaz, Samuel Rahamin	Other	2015	0.0
201	Van Haften, Joshua Ray	Other	2015	0.0
202	White, Richard	U.S. plot	2015	0.0
203	Young, Jaelyn Delshaun	Other	2015	0.0
204	Ali-Skelton, Abdul Raheem Habil	U.S. plot	2016	0.0
205	Bastian, Michelle	U.S. plot	2016	0.0
206	Christian, Dayne Antani	Other	2016	0.0
207	Daniels, Aaron	Other	2016	0.0
208	Farrokh, Joseph Hassan	Other	2016	0.0
209	Glenn, Nicholas	U.S. plot	2016	1.0
210	Hicks, Marlonn	U.S. plot	2016	0.0
211	Jackson, Darren Arness	Other	2016	0.0
212	Johnson, Micah Xavier	U.S. plot	2016	5.0
213	Jones, Maalik Alim	Other	2016	0.0
214	Khweis, Mohamad Jamal	Other	2016	0.0
215	Long, Gavin	U.S. plot	2016	3.0
216	Mateen, Omar Saddiqui	U.S. plot	2016	49.0
217	Morel, Oscar	U.S. plot	2016	2.0

	Name	Offense	Charge year	Deaths caused
218	Pugh, Tairod Nathan Webster	Other	2016	0.0
219	Qamar, Haris	Other	2016	0.0
220	Scott, Lakeem Keon	U.S. plot	2016	1.0
221	Williams, Lionel	Other	2016	0.0
222	Al Farekh, Muhanad Mahmoud	Other	2017	0.0
223	Colon, Santos	U.S. plot	2017	0.0
224	Cummings, Joshua	U.S. plot	2017	1.0
225	Field, James	U.S. plot	2017	1.0
226	Hodgkinson, James T.	U.S. plot	2017	0.0
227	Keogan, Patrick	U.S. plot	2017	0.0
228	Purinton, Adam	U.S. plot	2017	1.0
229	Wright, David	Other	2017	0.0

** Deaths caused by Farook were credited to Tashfeen Malik per methodology.

Table B.7
U.S.-born offenders convicted or killed before 9/11

	Name	Conviction year	Charge	Deaths
1	Yasin, Abdul Rahman	1993	U.S. plot	>0**
2	Smith, Benjamin Nathaniel	1999	U.S. plot	2
3	Weston Jr., Russell Eugene	1998	U.S. plot	2
4	Rudolph, Eric Robert	1998	U.S. plot	2
5	White, Richard	1998	U.S. plot	1
6	Kaczynski, Theodore John	1996	U.S. plot	3
7	Furrow Jr., Buford O'Neal	1999	U.S. plot	1
8	Paulson, Gregg	1997	U.S. plot	0
9	Keyes, Richard	1997	U.S. plot	0
10	Matson, Michael John	1997	U.S. plot	0
11	Barr, Geoffrey	1997	U.S. plot	0
12	Priestley, Paul James	1995	U.S. plot	0
13	Tortorici, Ralph	1994	U.S. plot	0

	Name	Conviction year	Charge	Deaths
14	Mungia, Eli Trevino	1994	U.S. plot	0.3
15	Mungia, Ricky Rivera	1994	U.S. plot	0.3
16	Martin, Roy	1994	U.S. plot	0.3
17	Bess, James Edward	1994	U.S. plot	0
18	Shannon, Rachelle Ranae	1993	U.S. plot	0
19	McVeigh, Timothy James	1995	U.S. plot	168
20	Salvi III, John C.	1994	U.S. plot	2
21	Hill, Paul Jennings	1994	U.S. plot	2
22	Corder, Frank Eugene	1994	U.S. plot	0
23	Moody, Walter Leroy	1989	U.S. plot	2

** Deaths caused by Yasin were credited to foreign coconspirators per methodology.

Table B.8

U.S. post-9/11 terrorism offenders extradited or otherwise brought into the United States by law enforcement, October 2001 to October 2017

	Name	Conviction year
1	Jabarah, Mohammed Mansour	2002
2	al Nalfi, Mohamed Suleiman	2003
3	Ruiz, Elkin Alberto Arroyave	2003
4	Tchibassa, Artur	2004
5	Afridi, Muhammed Abid	2004
6	Hameed, Moinuddeen Ahmed	2004
7	Panchano, Carlos Adolfo-Romero	2004
8	Blanco-Puerta, Edgar Fernando (aka Commandant Emilio)	2004
9	Gamarra-Murillo, Carlos	2005
10	Barrera-De Amaris, Fanny Cecilia	2005
11	Lakhani, Hemant	2005
12	Khalil, Naji Antoine Abi	2005
13	Shah, Syed Mustajab	2006

	Name	Conviction year
14	Wotulo, Erick	2007
15	Subandi, Haji	2007
16	Rodriguez-Acevedo, Hector	2007
17	Osman, Haniffa bin	2007
18	Varatharasa, Thirunavukarasu	2007
19	Pineda , Juvenal Ovidio Ricardo Palmera (aka Simón Trinidad)	2007
20	Lopez, Julio Cesar	2007
21	Morales, Luis Alfredo Daza (aka Fernando)	2007
22	Londono, Bernardo Valdes	2007
23	Ulloa Melo, Jose Tito Libio	2007
24	Bautista Martinez, Jorge De Los Reyes	2007
25	Sadat Moheisen, Jalal	2007
26	Ponton Caro, Carmen Maria	2007
27	Salamanca, Victor Daniel	2007
28	Gamboa, Edizon Ramirez	2007
29	Smulian, Andrew	2008
30	Arroyave, Diego Alberto Ruiz	2008
31	al-Kassar, Monzer	2008
32	Godoy, Luis Felipe Moreno	2008
33	Sandhu, Parvez Mehmood	2009
34	Sarachandran, Sathajhan	2009
35	Yograrasa, Nadarasa	2009
36	Sabaratnam, Sahilal	2009
37	Thanigasalam, Thiruthanikan	2009
38	al-Delaema, Wesam	2009
39	al-Ghazi, Tareq Mousa	2009
40	Thavaraja, Pratheepan	2009
41	Vinayagamoorthy, Murugesu	2009
42	Corredor-Ibague, Jose Maria	2009
43	al-Moayad, Mohammed Ali Hassan	2009

	Name	Conviction year
44	Zayed, Mohammed Mohsen Yahya	2009
45	Rubio, Nancy Conde	2010
46	Arevalo, Ana Isabel Pena	2010
47	Gutierrez Vergara, Luz Mery	2010
48	Tobias-Rodriguez, Osman Jose	2010
49	Nur, Abdel	2010
50	Kadir, Abdul	2010
51	Cordoba-Bermudez, Juanito	2010
52	Arteaga-Tapia, Carlos Alberto	2010
53	Naidu, Balraj	2010
54	Ghailani, Ahmed Khalfan	2010
55	Lobon, Roque Orobio	2011
56	Ibarguen-Palacio, Jorge Abel	2011
57	Banol-Ramos, Yarlei	2011
58	Ibrahim, Kareem	2011
59	Dogirama, Anderson Chamapuro	2011
60	Ortiz, Edilberto Berrio	2011
61	Rengifo, Alejandro Palacios	2011
62	Ul Haq, Irfan	2011
63	Ali, Qasim	2011
64	Yousaf, Zahid	2011
65	Bout, Viktor	2011
66	Wehbe, Bachar	2011
67	Issa, Oumar	2011
68	Warsame, Ahmed Abdulkadir	2011
69	Mylvaganam, Ramanan	2012
70	Abdelrahman, Idriss	2012
71	Touré, Harouna	2012
72	Yousef, Jamal	2012
73	Ahmed, Mohamed Ibrahim	2012

	Name	Conviction year
74	Velasco, Mauricio Santoyo	2012
75	Aksu, Cetin	2012
76	Sriskandarajah, Suresh	2013
77	Nadarajah, Piratheepan	2013
78	Ahmad, Babar	2013
79	Ahsan, Syed Talha	2013
80	Viglakis, Ioannis	2013
81	Herrera, Alexander Beltran	2014
82	Ghaith, Sulaiman Abu	2014
83	Babafemi, Lawal Olaniyi	2014
84	Mustafa, Mustafa Kamel (aka Abu Hamza)	2014
85	Bouterse, Dino	2014
86	al-Fawwaz, Khalid	2015
87	Naseer, Abid	2015
88	Aswat, Haroon Rashid	2015
89	Ahmed, Ali Yasin	2015
90	Yusuf, Mohammed	2015
91	al-Abbadi, Saddiq	2015
92	Said, Mohamed Hussain	2015
93	Hamidullin, Irek Irgiz	2015
94	Navarrete Beltran, Diego Alfonzo	2015
95	Pham, Minh Quang	2016
96	Mohamed, Alhassane Ould	2016
97	Cardona, Ericson Vargas	2016
98	Hashi, Mahdi Mohamed	2016
99	Georgescu, Virgil Flaviu	2016
100	Ferizi, Ardit	2016
101	Demirtas, Irfan	2016
102	Harun, Ibrahim Suleiman Adnan Adam	2017
103	Yassine, Fadi	2017

NOTES

1. Sec. 2(c) of Executive Order 13780, “Executive Order Protecting the Nation from Foreign Terrorist Entry into the United States,” March 6, 2017, <https://www.whitehouse.gov/the-press-office/2017/03/06/executive-order-protecting-nation-foreign-terrorist-entry-united-states>.
2. 8 U.S.C. § 1361.
3. Bureau of Consular Affairs, “Forms,” Department of State, October 13, 2017, <https://travel.state.gov/content/visas/en/forms.html>.
4. 8 U.S.C. § 1201–1202.
5. 8 U.S.C. § 1202.
6. 8 U.S.C. § 1202.
7. Leon Rodriguez, Testimony on “The Security of the U.S. Visa Programs” before the Senate Committee on Homeland Security and Governmental Affairs, March 15, 2016, <https://www.uscis.gov/tools/resources-congress/testimonies-and-speeches/hearing-security-us-visa-programs-senate-committee-homeland-security-and-governmental-affairs-march-15-2016-uscis-director-leon-rodriguez>.
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