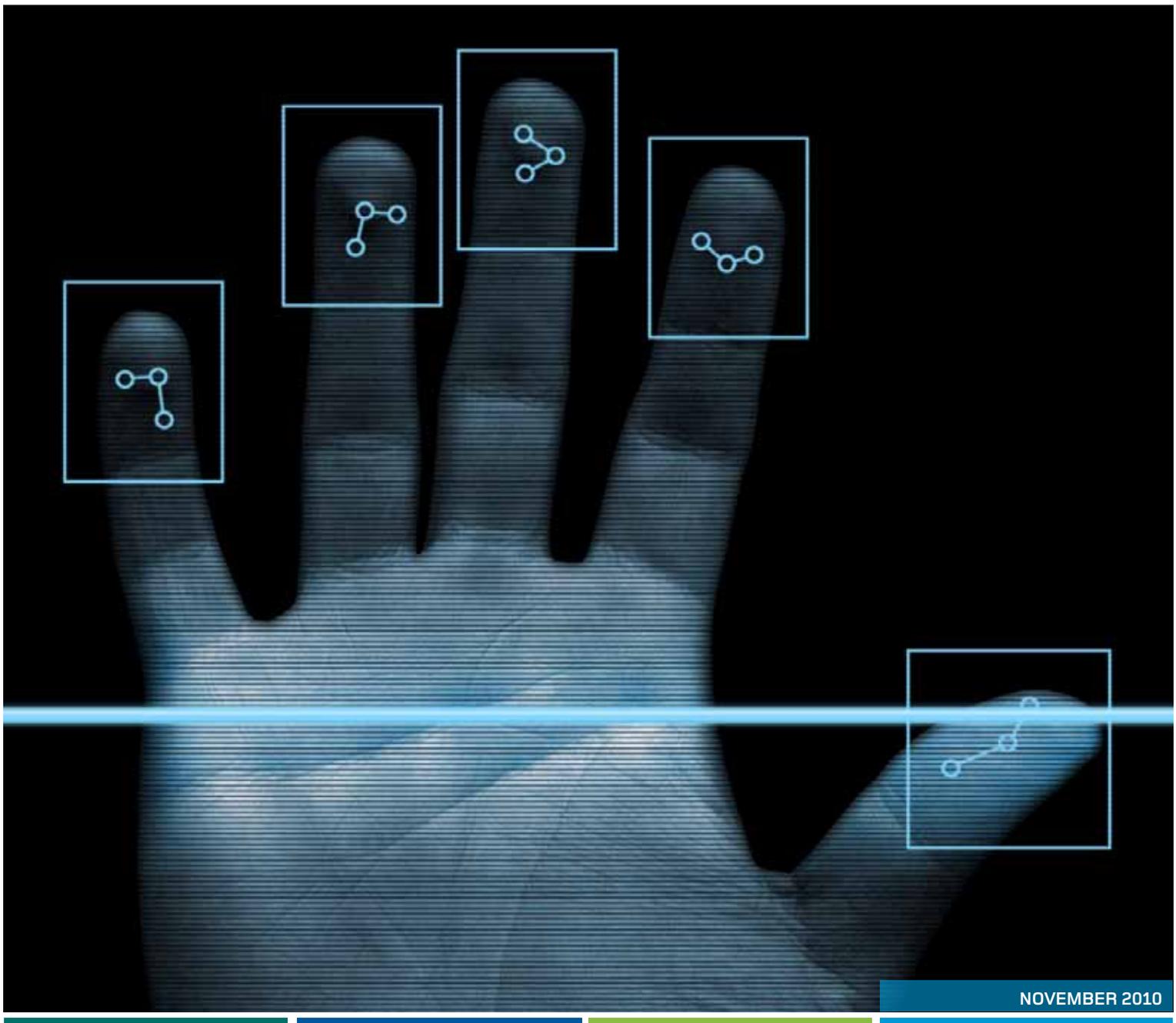


# Privacy Impact Assessment

For Exchange of Information between the New Zealand Department of Labour and the United States Department of Homeland Security, as part of the Five Country Conference High Value Data Sharing Protocol



#### **Agencies Involved**

- **NZ Department of Labour (DoL)**  
NZ Sponsor
- **New Zealand Police**  
NZ data custodian
- **US Department of Homeland Security and US Department of State**  
US Sponsors
- **IDENT**  
US data custodian

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## Executive Summary & Summary of Risks

### A. Background

New Zealand and other countries are increasingly concerned about identity fraud being used to circumvent immigration and border controls.

The fraud may be used, for instance, to hide a criminal record or to take advantage of immigration processes that are seen to be vulnerable. For example, individuals use a false identity to claim refugee protection when they already hold residence or citizenship in a safe jurisdiction.

Governments are now working together to exchange information about high risk situations to reduce the impact of these types of fraud. One group includes Australia, Canada, the United Kingdom, and the United States of America (US) - the Five Country Conference (FCC).

The High Value Data Sharing Protocol (the Protocol) is designed to allow the FCC countries to share information about high risk individuals applying to the immigration authorities of those countries.

Given the legal and operational differences in the five countries, it was decided that all sharing of information would take place as bilateral exchanges under the umbrella Protocol. Each bilateral exchange would be operated under a Memorandum of Understanding (MOU) between each pair of countries.

### B. Benefits

The proposed exchanges are expected to deliver the following benefits:

- Improved integrity of New Zealand's immigration system. This will happen through the improved early detection of fraudulent identity and immigration claims, and the ability to close previously open files

regarding absconders who may have covertly left New Zealand to an FCC partner country

- Improved public safety through earlier detection of persons using false identities to hide criminal histories or terrorist backgrounds
- Cost savings from the:
  - earlier detection of fraudulent identities and applications
  - prevention of fraudulent secondary migration, and
  - prevention of fraudulent use of public services (e.g., benefit payments, health care, legal aid, public housing, police, courts and custody costs)
- Improved international reputation through maintaining parity and interoperability with modern immigration capabilities and ability to participate in security arrangements
- Enhanced ability to:
  - detect and analyse immigration trends
  - respond to and manage trends in the future

### C. The exchanges

Under the bilateral arrangement there is a cap of 3,000 match requests that can be made by each country per year. Under future arrangements, this may be increased to 30,000 (refer to sections 5.5.2 and 5.5.3) and FCC participants have agreed to review their privacy impact assessments before such an extension.

The overall FCC programme scale varies depending on the participants. In this bilateral exchange with the US Department of Homeland Security (DHS), exchanges are expected to be small in terms of numbers of cases exchanged as outlined below.

The records of known nationals of any FCC country are excluded from these exchanges. No fingerprints of any known FCC national will be sent for pseudonymous matching.

The scale of the Programme is expected to change with time.

- In stage 2, (to which this PIA refers) the exchanges will be limited to enquiries on 3,000 cases per year per participating country as processing will be largely manual.
- In stage 3, (note: this PIA will be required to be updated for stage 3) that maximum will increase to 30,000 cases per year from each of the other participating countries and will be dependent on the development of a real-time automated identity checking system.

Initially, it is expected that New Zealand will send up to 3,000 fingerprints per year to US for matching. They will be sent in batches of up to 50 records with the maximum permitted being 50 records in a week.

However, those limits under the protocol may never be reached. Cases will be selected for sending to US according to two priority levels:

- ‘A’ national security, asylum, fraud, compliance and detention cases where there are doubts over identity
- ‘B’ individuals who have been granted leave to remain in NZ, but where doubts remain over identity

In order to be sent for matching, the cases will also have to meet one or more of these criteria:

- Immigration cases where identity of the individual is unknown or uncertain;
- Immigration cases where the individual’s whereabouts are unknown; and/or
- Immigration cases where there is reason to suspect that the person has been encountered by more than one of the countries participating in the Protocol.

## D. Purpose

The information that New Zealand receives from the US will be used exclusively for immigration and nationality purposes in both countries.

From the MOU clause 1.3, those are; “...*the consideration, regulation and enforcement of whether, and on what basis, any person may enter or remain in the territory of one of the Participants.*” The information is necessary in order for DoL to carry out its responsibilities under both the 1987 and 2009 Immigration Acts.

## E. Notice

DoL is publishing a formal notification to advise of the implementation the FCC Protocol with each partner country. This notification will be placed on the DoL website and other relevant communication channels.

## Summary of Privacy Risks & Mitigations

	Risk	Mitigation(s)
1	The right of people outside the country who are not New Zealand citizens or residents, to access and request correction of their personal information.	DoL's <i>Privacy Act Policy 2005</i> says that in immigration matters those people will be treated as if they have the same rights as citizens and residents. This meets the requirements under s.34 of the Privacy Act as amended on 8 September 2010.
2	Automated decision making and absence of human judgement.	All apparent matches will be assessed by a fingerprint expert before any action is taken.
3	Adverse action being taken against an individual without that person being given the opportunity to explain or challenge potentially prejudicial information.	All potentially prejudicial information will be presented to the individual for their comment or rebuttal.
4	Information collected for one country's immigration purposes will be used by another country.	The disclosure of immigration information to another country and the use of another country's immigration information are explicitly permitted by statute. The FCC protocol and the MOU provide additional safeguards for the personal information subject to the exchanges.
5	DoL will be using information collected from its partner agencies in the FCC rather than directly from the individuals.	DoL has explicit statutory authority to collect and use this information.
6	The biometric information is compromised by a lack of security in storage or transmission.	All transfers of information will be protected by encryption. All information will be kept securely according to DoL standard procedures.
7	Information will be kept beyond the business requirements of DoL.	The Protocol and MOU restrict retention of information under these arrangements and require destruction of unmatched records used in the match process.
8	Widespread use of a common Unique Identifiers (UIs)	None of the participating agencies will assign UIs already assigned by another agency. Special UIs will be created to identify the fingerprints during the initial pseudonymous matching process so that existing UIs are not used for that process.
9	Individuals will not know what is happening with their information.	Information about the Protocol including Frequently Asked Questions will be published on the DoL website. Notification of the implementation of the Protocol will also be published on the website.
10	"Fishing" in government records	The Protocol targets only "high value" situations where identity documents are absent or there is reason to be concerned about a claimed identity.
11	Inaccurate information transmitted through multiple agencies' systems	Both the Protocol and the MOU require that the information exchanged be accurate and as complete and up-to-date as possible and that when errors are discovered, the other parties are notified.

# 1. Background

New Zealand and other countries are increasingly concerned about identity fraud being used to circumvent immigration and border controls.

The fraud may be used, for example, to hide a criminal record or to take advantage of immigration processes that are seen to be vulnerable. For example, individuals use a false identity to claim refugee protection when they already hold residence or citizenship in a safe jurisdiction.

Immigration fraud is damaging for two reasons. Firstly, fraudulent immigration claims displace or delay applications and claims by genuine applicants. This is particularly damaging for asylum candidates, many of whom are in difficult or dangerous situations. Secondly, once individuals obtain NZ residence – and potentially citizenship – through fraud, it is difficult, time-consuming and expensive to fix this.

Governments are now working together to exchange information about high risk situations to reduce the impact of these types of fraud. One group includes Australia, Canada, the United Kingdom, and the United States of America (US) - the Five Country Conference (FCC).

The High Value Data Protocol is designed to allow the FCC countries to share information about high risk individuals applying to the immigration authorities of those countries.

Given the legal and operational differences in the five countries, it was decided that all sharing of information would take place as bilateral exchanges under an umbrella Protocol. Each bilateral exchange would be operated under a Memorandum of Understanding (MOU) between each pair of countries.

New Zealand is preparing to start information exchanges under the protocol with the US. This PIA informs the MOU between the two responsible agencies.

The signing of the MOU is scheduled for later in 2010 or early 2011. Exchanges of information

are scheduled to commence after the execution of the MOU.

There is a broader PIA in progress on the privacy impacts of biometrics collected and handled, generally, for immigration purposes.<sup>1</sup> The wider PIA will also be made public and may result in amendments or updates to this PIA.

## 1.2 The Issue

The weaknesses of traditional means of managing identity crime have led governments around the world to increase their use of biometrics to complement biographic identity checks used in immigration and border processes.

Biometric information is explicitly defined in the Immigration Act 2009 as:

*Biometric information, in relation to a person, -*

*(a) means any or all of –*

- (i) a photograph of all or part of the person's head and shoulders;*
- (ii) the person's fingerprints;*
- (iii) an iris scan; and*

*(b) includes a record, whether physical or electronic, of any of the above things.*

Biometrics are useful when people arrive undocumented or with false or suspicious documents. They are also useful when people try to prevent their correct identification by DoL.

Biometrics can help in the:

- early detection and prevention of immigration fraud,
- reduction of public safety risk by identifying individuals with criminal or adverse immigration histories, and
- reduction in the time and cost of dealing with immigration fraud downstream.<sup>2</sup>

The immigration system is a significant contributor to the economic development of New Zealand. It is also a means for meeting

1. *Immigration Act 2009, s.32*

2. Other agencies directly affected by immigration fraud include Police, Housing, Health, Education and MSD

New Zealand's obligations under international agreements, such as the 1951 Convention Relating to the Status of Refugees and 1967 Protocol Relating to the Status of Refugees.

DoL is expected to assess immigration and asylum cases for legitimacy and to prevent abuses of the system. The proposed information exchanges with the US involve high risk cases with the objective of maintaining the integrity of the immigration system.

### 1.3 Benefits of the Exchanges

The proposed exchanges are expected to deliver the following benefits to both countries:

- Improved integrity of New Zealand's immigration system. This will happen through the improved early detection of fraudulent identity and immigration claims, and the ability to close previously open files regarding absconders who may have covertly left New Zealand to an FCC partner country
- Improved public safety through earlier detection of persons using false identities to hide criminal histories or terrorist backgrounds
- Cost savings from the:
  - earlier detection of fraudulent identities and applications
  - prevention of fraudulent secondary migration<sup>3</sup>, and
  - prevention of fraudulent use of public services (e.g., benefit payments, health care, legal aid, public housing, police, courts and custody costs)
- Improved international reputation through maintaining parity and interoperability with modern immigration capabilities and ability to participate in security arrangements
- Enhanced ability to:
  - detect and analyse immigration trends
  - respond to and manage trends in the future

A final objective is to develop a statistical base on which to assess the value of different forms of data sharing.

#### 1.3.1 New Zealand experience to date

DoL has already exchanged live fingerprint match requests with the Australian Department of Immigration and Citizenship (DIAC) and the UK Border Agency (UKBA) under the Protocol.

Additional information shows that:

- Approximately 130 false identities are detected at the border each year. This does not include false identities detected by DoL offshore or onshore
- The number of people who successfully entered or departed New Zealand using false identities is (obviously) unknown
- Since August 2005, 257 false identities have been referred to the Police for inclusion in the Identity Protection Register
- Identity fraud is the most common type of immigration prosecution
- Numerous cases where persons have concealed 'safe third country' citizenship to obtain refugee status in New Zealand
- 29 cases of cancelled refugee status (serious fraud proved) involved identity fraud

#### 1.3.2 Anticipated cost avoidance

Improved detection and prevention of attempted fraudulent entry to New Zealand is expected to reduce the costs of managing cases at the border and removals. Those costs can be significant.

Each case of refugee fraud conservatively costs DoL NZ\$28,550. Additional Crown costs accrue from services provided by government, for example legal aid, health, education, housing and welfare. These additional downstream costs are not available.

There are reputational costs and public trust costs to having known criminals remain in New Zealand or leave with and misuse a fraudulently obtained New Zealand passport.

### 1.4 Alternatives to the Exchanges

The only other agencies that hold comparable information to that held by DoL are the partner immigration authorities in the other FCC

3. 'Fraudulent secondary migration' occurs when a principal applicant successfully acquires NZ residence through identity fraud and as a result helps other claimed family members to also migrate.

countries. Each country shares a desire to:

- maintain a secure border
- be better informed about those who remain illegally in their countries
- be better informed about those without a legal basis to remain in the country who have left other countries, voluntarily or by deportation/removal.

The Auditor General's report on identity management in DoL<sup>4</sup> highlighted the inadequacy of existing systems. Those systems cannot ensure that asylum and refugees status are granted only to genuine claimants, nor can DoL associate each individual with a consistent identity used across all immigration transactions. The report noted the absence of consistent routine use of biometrics to ensure reliable, consistent, person-to- identity verification.

FCC countries will use pseudonymous fingerprints only for matching. That will allow identification of individuals in each agency's records without disclosing any other personal information about that individual. In particular, no biographic information and no photographs will be disclosed with the fingerprints. That will only occur after a match of sufficient quality is made through the pseudonymous fingerprints and which warrants further disclosure.

Alternatives considered by the FCC would have required more disclosure of personal information in order to establish a shared interest in an individual. The current solution was decided upon as the least privacy-intrusive.

#### **1.4.1 Alternative 1 – Using biographic information only**

If DoL was to use biographic information only, the amount of information required from individuals would be greatly increased. The type of information and the amount of detail about each type of information would have to be augmented.

If this were the case, increased amounts of biographic information would be easily useable

by many other agencies and for many other purposes. However, biometric information requires specialised equipment and specialised training of the human operators in order to be useful. This provides a natural limit on its wider use.

The increased amounts of information collected would increase the potential for scope creep and requests from other agencies for the information for purposes unrelated to immigration.

In addition, all extra biographic information would be less effective than biometric information and increase the chance of misidentification. It would be completely useless for people who arrive in New Zealand with no travel documents or invalid, altered, counterfeit, or other suspicious travel documents or identities.

Biographic information also has limitations when dealing with people with similar or identical names and dates of birth. This difficulty often occurs or is increased when information has to be translated into English or to the Western calendar.<sup>5</sup>

#### **1.4.2 Alternative 2 – Using facial photographs**

Another alternative considered was the use of pseudonymous photographs. Photographs are widely collected and available on travel documents and are a normal part of an immigration application to ensure that the person who enters a country is the same as the person who applied for entry.

However, photographs of people's faces (digital or otherwise) are easily viewed and recognised. In contrast, the specialised equipment and training required to identify a person from their fingerprints is not widely available. Face images (photographs) were therefore considered to pose more risk to privacy than fingerprint images.

Face recognition biometrics are also less accurate than fingerprint biometrics when run against large databases, with a correspondingly greater chance of error or ambiguity in the identification of matches.

4. Controller and Auditor General, Performance Audit Report, Department of Labour: Management of Immigration Identity Fraud. June 2007. ISBN 0-478-18188-4

5. Many cultures do not use the Western calendar, and other cultures do not necessarily place the same emphasis on date of birth as do our records systems. Transliteration of foreign-language names into English can be inconsistent.

## 2. General Privacy Concerns

### 2.1 Adequacy of Privacy Protection in the US

DHS has produced a Privacy Impact Assessment for its own purposes for the exercise of this Protocol, the latest version of which is available on the internet<sup>6</sup>.

#### Collection of information

DHS has advised that information collected used and maintained in the system may include biographic and biometric information. Biometric information may include fingerprints, digital facial photographs, and the reason and date the biometric was collected. Biographic information may include full name (i.e. first, last, middle, nickname and alias), date of birth, place of birth, citizenship, document identifier (e.g. document type, number and country of issue), current whereabouts (if known) and gender.

This information is collected by various means. Within DHS, information in the United States Visitor and Immigration Status Indicator Technology (US-VISIT) Programme, is collected directly from individuals by other DHS agencies and from external organisations such as the Department of State (DoS), foreign government border management agencies and other designated entities that collaborate with DHS in pursuing national security, law enforcement, immigration, intelligence and other functions related to DHS purposes. DHS/US-VISIT, although a separate department, is the repository (in its IDENT system) for all DoS, Consular Affairs visa application biometrics and the biographic and encounter information associated with these biometrics.

Information exchanged under the FCC Protocol is collected, used and disseminated to facilitate and enhance the quality and timeliness of immigration and admissibility decisions; to prevent immigration and identity fraud; to identify inadmissible individuals, individuals with outstanding wants or warrants, and those

convicted of certain crimes; to identify those who are attempting to gain admission into or are seeking a benefit from an FCC country by fraud; and to resolve immigration and other cases requiring identity or confirmation of an individual's location.

The information that US-VISIT maintains is generally collected electronically at the time an individual visits a US government (or government sponsored) location to submit an application for a visa or entry to the US.; during an initial in-person screening at a US embassy/consulate or port of entry into the US; or during an encounter with a designated entity collaborating with DHS in pursuing national security, law enforcement, immigration, intelligence or other functions related to DHS purposes. All information collections are performed in strict compliance with the appropriate legal, policy, business, privacy and security requirements that govern the particular information collection environment and only the minimal amount of information is collected.

#### Notice to affected individuals

Notice is provided to individuals by various means, such as by the inclusion of a privacy notice on information collection forms/applications or on posters/banners displayed at international arrivals ports of entry. To further ensure awareness, additional disclosure is provided by the DHS Privacy Impact Assessment available on the internet<sup>7</sup>

#### Access and security

Documented procedures determine which users may access the information. The MoU provides that access to information is strictly limited to those authorised FCC partner personnel who have a need to know for official duties. At DHS, before a unique user account for access to FCC information is assigned, users must have authorised access to the DHS network. A signed user access agreement requires supervisor certification that access

6. US Department of Homeland Security Privacy Impact Assessment for the US-VISIT Five Country Joint Enrollment and Information-Sharing Project (FCC), November 2, 2009. For full text see [http://www.dhs.gov/xlibrary/assets/privacy/privacy\\_pia\\_usvisit\\_fcc.pdf](http://www.dhs.gov/xlibrary/assets/privacy/privacy_pia_usvisit_fcc.pdf)

7. Ibid

is required for the purposes of their role. DHS user agreements also include rules of behaviour regarding responsibilities for safeguarding personal information and the consequences and accountability for violating these responsibilities. At US-VISIT, completed user access agreements are reviewed and approved by the US-VISIT Information System Security Officer (ISSO), before they are assigned. DHS provides comprehensive privacy training to all DHS personnel prior to assigning access to the DHS unclassified network. Additionally, US-VISIT provides its staff with specific privacy training and annual refresher or role-based training.

DHS advises that to address the privacy risks associated with the sensitivity and scope of the FCC project, a variety of security controls have been implemented. FCC information is protected by strict administrative, technical and physical safeguards appropriate to the sensitivity of the information. The Protocol governs the obligations of the parties with respect to security and all FCC partners are responsible for protecting information behind their respective firewalls up to and including when information is uploaded on to the SFSS.

### **Protection/redress for the individual**

In accordance with the provisions of the Privacy Act 1974 and the Freedom of Information Act (FOIA), the procedures that allow individuals access to and provide a process for correction of information in a DHS system of record are posted on the DHS public-facing website <http://www.dhs.govt/index.shtm>. Individuals may request access by contacting the designated US-VISIT Privacy Officer.

Under a DHS Privacy Policy Guidance Memorandum (2007-1) of January 1009, any personally identifiable information that is collected, used, maintained and/or disseminated in connection with a mixed system<sup>8</sup> by DHS shall be treated as a system of records subject to the Privacy Act regardless of whether the information pertains to a US citizen, legal permanent resident, visitor or alien. As such,

this policy effects the fair information practices set out in the Privacy Act and extends it to information relating to non-US individuals. As such, non-US persons have the right of access to their information and the right to amend their records, absent an exemption under the Privacy Act – however this policy does not extend to or create a right of judicial review for non-US persons.

If an individual is dissatisfied with the response to his or her inquiry as above, he or she may appeal to the DHS Chief Privacy Officer (CPO) who reviews the appeal and provides final adjudication concerning the matter.

Further, the FOIA provides any person, regardless of citizenship or location, to have an administrative process to seek access to information about them.

### **Role of CPO<sup>9</sup>**

The CPO within DHS was the first statutorily mandated role in 2003, with the advent of the Department<sup>10</sup>. The DHS COP statutory duties are as follows:

- assure that new technologies do not erode privacy
- assure that personal information in the Privacy Act systems of records is handled in compliance with the principles in the Act
- evaluate new legislation on personal information
- report to Congress
- coordinate with the DHS Civil Rights and Civil Liberties Office

Even though the CPO's position is integral to DHS, such as helping ensure that privacy considerations are integrated into all programmes, the CPO maintains independence from the Department. For example, the CPO is required to prepare an annual report to Congress on departmental activities that affect privacy including complaints of privacy violations, implementation of the Privacy Act 1974, internal controls and other matters.

8. Mixed system or mixed systems, according to this policy shall mean the system of records that collects, maintains or disseminates information, which is in an identifiable form, and which contains information about US persons and non-US persons.

9. Kropf, John W "Networked and Layered: Understanding the US Framework for Protecting Personally Identifiable Information" 06/07 World Data Protection Report, BNA ISSN 1473-3579

10. (US) Homeland Security Act 2003 s222(f)

### **Accuracy**

US-VISIT information is checked for accuracy through multiple quality reviews to ensure a minimum level of completeness and quality. Initial quality reviews are conducted by comparing against the submitted documentation, such as identification card, passport, or other corroborating documentation; and if necessary by conducting an in-person interview.

As above, an individual is also provided the opportunity to correct or amend information if he or she believes it to be inaccurate. Robust multilateral administrative policies exist to ensure that inaccurate information is detected and corrected in a timely manner.

### **Retention**

DHS state that unless otherwise prohibited, all FCC information is destroyed according to the Protocol and in a timely manner after searching is completed. However, when there is a legitimate purpose connected with a match, an FCC partner may store, process and transmit further biometric and biographical information in accordance with applicable domestic laws and established information retention policies.

National Archives and Records Administration in the US has authorised US-VISIT to retain information for 75 years from the date of admission into the US in order to ensure that the information related to a particular border crossing is available for providing any applicable benefits related to immigration or for other law enforcement purposes.

### **Use**

A combination of the MoU and the oversight of the CPO combine to ensure that the information is properly protected in accordance with current US privacy laws and DHS guidance. In addition, the US-VISIT privacy officer ensures that information is collected, used, accessed and maintained appropriately, and that all relevant physical, electronic and procedural safeguards are implemented.

Information shared under this Protocol in the US may be used but are not limited to the following:

- where there is an indication of derogatory activity (e.g. child smuggling) or other associations of concerns such that an individual could be found inadmissible to one or more of the FCC partner countries
- where the identity of the individual is unknown
- where there is reason to believe another FCC partner has encountered the individual
- where there is an asylum claim that involves indentifying the individual inside a partner FCC country or locating an individual whose whereabouts are unknown or who may have violated immigration or criminal laws
- where an individual required re-documentation for removal or another immigration-related process.

### **Disclosures**

#### *Internal*

US-VISIT may share FCC information internally with any DHS entity with which it has a formal information-sharing agreement for the purpose of maintaining secure borders, immigration management and identity verification. The shared information may include fingerprints, digital facial images, date and reason biometric were collected, full name, date of birth, place of birth, citizenship, document identifier, current and historic whereabouts and gender. This is permitted by the Protocol.

Any risk that may exist that information could be shared for a purpose other than that defined by the Protocol, is mitigated by training and awareness of appropriate uses.

#### *External*

In this context, US-VISIT information is only shared externally with FCC partners.

The Automated Biometric Identification System (IDENT) is a DHS-wide system for the storage and processing of biometric and limited biographic information for DHS national security, law enforcement, immigration, intelligence and other DHS-related purposes, and to provide associated testing, training, management reporting, planning and analysis, or other administrative uses.

A Privacy Impact Assessment for IDENT was compiled in 2006<sup>11</sup>. It explains that IDENT was originally developed in 1994 as a biometrics collection and processing system for the Immigration and Naturalization Service (INS). Since that time, the INS, as well as other organisations, were subsumed and reorganised into DHS. This change has meant that the intended use of IDENT expanded beyond that for which it was originally designed. This necessitated a revision to the system of records notice (SORN)<sup>12</sup>. Today, IDENT is the primary DHS-wide system for the biometric identification and verification of individuals encountered in DHS mission-related purposes. IDENT is primarily a back-end system that conducts identification or verification services on behalf of other government programmes that collect biometric and associated biographic data as part of their purposes. These government programmes are essentially “users” of IDENT biometric identification and verification services.

IDENT shares its data with federal, state, local, tribal, foreign or international government agencies charged with national security, law enforcement, immigration, intelligence or other DHS mission-related purposes. This would occur with the consent of the data owner and be limited to the purposes stated previously and to provide associated testing, training, management reporting, planning and analysis, other administrative uses that require the use of biometrics to identify or verify the identity of individuals.

Information is transmitted or disclosed to external organisations as follows:

- direct limited access to IDENT where personnel of these organisation are co-located with DHS personnel with access to the system
- limited direct connections to other systems where data may be transmitted directly between IDENT and those other systems; and

- data is securely transferred on portable media where there is no direct connection between systems

DHS has entered into Memorandum of Understanding or other agreements with non-DHS organisations with which IDENT shares information. These agreements provide the conditions of sharing or disclosure, including governing the protection and use of the information.

External connections must be documented and approved with each party’s signature in an interagency security agreement (ISA) that outline controls in place to protect the confidentiality, integrity and availability of information being shared or processed. Organisations with which IDENT shares information must agree to maintain reasonable physical, technical; and administrative safeguards to appropriately protect the shared information. Furthermore, recipient organisations must notify DHS as soon as reasonable practicable, but not later than within 24 hours, after they become aware of any breach of security of interconnected systems or unauthorised use or disclosure of personal information.

All uses of IDENT data are analysed as part of a PIA process or in the development of data sharing agreements to ensure that they support one or more of DHS’ missions.

Given that DoL is not putting information into IDENT in the initial exchanges; the issue of further uses only becomes relevant when it releases information in Tiers 2 and 3. The MoU requires approval from DoL for DHS or DoS to on-release any information DoL provides, which gives control and assurances on further access.

### Summary

The US privacy compliance framework is a networked and layered approach, directly involving a range of actors and processes across the executive, legislature, judiciary and public community. The Protocol provides added assurances where there are apparent gaps or where legislation is silent.

11. US Department of Homeland Security, Privacy Impact Assessment for the Automated Biometric Identification System (IDENT), July 31, 2006. [http://www.dhs.gov/files/publications/editorial\\_0511.shtm](http://www.dhs.gov/files/publications/editorial_0511.shtm)

12. A System of Records is a group of any records under the control of any agency from which information is retrieved by the name of the individual or by some identifying number, symbol, or other identifier assigned to the individual. The Privacy Act requires each agency to publish notice of its systems of records in the Federal Register. This notice is generally referred to as a system of records notice (SORN). [http://www.dhs.gov/files/publications/gc\\_1185458955781.shtm](http://www.dhs.gov/files/publications/gc_1185458955781.shtm)

Ultimately, any person whose data is shared with DHS through the Protocol would have adequate opportunity to exercise and enforce his or her rights through the operation of the Privacy Act, DHS processes and FOIA.

### 2.1.2 The Framework of Formal Agreements

The FCC information exchanges are governed by the Protocol, the Hunter Valley Declaration, (neither of which are legally binding treaties) and a series of bilateral memoranda of understanding between pairs of participants.<sup>13</sup>

The Hunter Valley Declaration states:

*We intend to uphold high standards of privacy and the protection of personal information, in accordance with the privacy legislation of our respective countries.*

The draft MOU between New Zealand and the US includes the commitment to:

*2.6 The Participants intend to ensure that the fingerprints exchanged for searching under this MOU do not contain fingerprint data of known FCC nationals.*

This reflects similar conditions in other MOUs between the FCC participants. Consequently, neither the US nor New Zealand citizens would normally be subject to the activities under the Protocol. However, a match might uncover the fact that an individual using a fraudulent identity was also a citizen of an FCC country. That could result in an investigation for immigration fraud.

For example, in a match between US and UK records, a Somali asylum claimant in the UK was found to be a naturalised Australian citizen.

If a similar situation arose in New Zealand, it is possible that a person who received New Zealand citizenship by grant or descent (or the US equivalents) might be retrospectively investigated for fraudulent acquisition of citizenship. Such a person would be entitled to protection under the New Zealand Privacy Act until after both their citizenship was revoked and they were removed from New Zealand, if either of those actions was eventually taken against them.

### 2.1.3 Procedural issues

The DoL Immigration Policy Manual provides standard guidelines for immigration officers. They cover the verification of credentials to meet criteria for entry visas (temporary or permanent). Verification ranges from relatively superficial checks to thorough background investigations. It may include the use of specialised expertise such as forensic analysis.

In each area of credential verification, the third tier of investigation is always an in-person interview.

Where potentially prejudicial information exists, "...applicants will be given the opportunity to comment before a decision is made on the basis of any potentially prejudicial information that they are not necessarily aware of."<sup>14</sup>

## 2.2 The Information Exchanges

The scale of the programme is limited by:

- number of agencies involved,
- number of individuals whose information will be exchanged or
- amount of information that will be disclosed as described in the following sections.

Under the bilateral arrangement there is a cap of 3,000 match requests that can be made by each country per year under stage 2. Under a future stage 3 arrangement, this may be increased to 30,000 (refer to sections 5.5.2 and 5.5.3) and FCC participants have agreed to review their privacy impact assessments before such an extension.

The costs to DoL are minimal as the initiative uses existing infrastructure and arrangements.

The information flows and key decision points are shown in the diagram below.

### 2.2.1 Number of Agencies

There are two New Zealand agencies involved in this bilateral exchange. The New Zealand Police currently act as custodian for DoL fingerprints and provide the expertise necessary to assess potential matches.

13. Copies of the High Value Data Sharing Protocol and the Hunter Valley Declaration have been provided to the Office of the Privacy Commissioner

14. Operational Manual E7.15 <http://workforce.dol.govt.nz/toolkit/html/inzmanual/index.htm>

DoL fingerprints are stored in a segregated environment provided by the Police and are isolated from Police records. When match files are received by DoL from the US, the matching will be performed against these DoL fingerprints only.

Matching against the Police criminal fingerprint database will not be conducted under the FCC Protocol.

### 2.2.2 Number of Individuals

The overall FCC programme scale varies depending on the participants. In this bilateral exchange with DHS, exchanges are expected to be small in terms of numbers of cases exchanged as outlined below.

The records of known nationals of any FCC country are excluded from these exchanges. No fingerprints of any known FCC national will be sent for pseudonymous matching.

The scale of the Programme is expected to change with time.

- In stage 2, (to which this PIA refers) the exchanges will be limited to enquiries on 3,000 cases per year per participating country as processing will be largely manual.
- In stage 3, (note: this PIA will be updated for stage 3) that maximum will increase to 30,000 cases per year from each of the other participating countries and will be dependent on the development of a real-time automated identity checking system.

Initially, it is expected that New Zealand will send up to 3,000 fingerprints per year to the US for matching. They will be sent in batches of up to 50 records with the maximum permitted being 50 records in a week.

However, those limits under the protocol may never be reached. Cases will be selected for sending to the US according to two priority levels:

**'A'** - national security, asylum, fraud, compliance and detention cases where there are doubts over identity

**'B'** - individuals who have been granted leave to remain in NZ, but where doubts remain over identity

In order to be sent for matching, the cases will also have to meet one or more of these criteria:

- Immigration cases where identity of the individual is unknown or uncertain
- Immigration cases where the individual's whereabouts are unknown; and/or
- Immigration cases where there is reason to suspect that the person has been encountered by more than one of the countries participating in the Protocol

Even the potential maximum of 30,000 per year in Stage 3, is relatively small in comparison with the numbers of total cases handled by DoL as in 2008/09:

- 1.4 million people granted a temporary permit
- 88,300 permanent and long-term arrivals

New Zealand has a comparatively small number of asylum seekers. In 2008/09, only 246 people sought this status in New Zealand. If all asylum seekers were checked through the Protocol exchanges, it would amount to less than 10% of the cases allowed for matching in Stage 2.

### 2.2.3 The Amount of Detail Exchanged

Each match progresses through up to 3 processes of information disclosure. These are known in the Protocol as "Tiers". An unsuccessful match request results in a Tier 1 response which simply advises 'no match.'

#### INITIAL MATCH REQUEST

In the initial match request, fingerprints are encrypted and transmitted from the 'Requesting Country' to the 'Providing Country' with no accompanying identifying information other than a unique identifier (UI) created for the purposes of the match and a search type code.

This has been referred to as pseudonymous or high-anonymous information disclosure. The UI is completely separate from any UIs used by the agencies in their own systems and any UIs that relate to the individual such as a passport number. Prints are usually sent in batches of 50 but may be sent in smaller batches if warranted.

#### TIER 1

All match requests are run by the Providing Country. If a match occurs, the Providing Country that received and matched the prints

against their own records will respond within three (3) days with Tier 1 information that there was a successful match. They will also include as much of the following information as they can obtain within the three days:

- date, location, and reason fingerprinted
- last name, first name, and any other names the person is known by
- date of birth, place of birth, nationality, and gender
- any travel document number(s)
- any photograph(s) held in their files or any other facial images, and/or a scan of the passport bio-data page
- any caveats around information source and usage
- other information as deemed appropriate by the Providing Country

All the fingerprint sets in a batch that did not match, will also be recorded in the Tier 1 information sheet list as a no-match (i.e. the record will give the fingerprint UI plus the NO MATCH indicator).

In all cases where biometric matches are achieved, after receipt of the Tier 1 response sent from the Providing Country, the Requesting Country must also provide back to the Providing Country the standard Tier 1 bio-data elements, to the extent that they are available within its own system or otherwise readily obtainable.

The reasons for this bilateral exchange of Tier 1 information are:

- 1) So both countries can be assured that they are dealing with the same individual by comparing photographs and biographic data
- 2) To permit the providing country to confidently remove the individual from any overstayer list and cease compliance activity for that person
- 3) To verify that the individual is not, in the Providing Country's jurisdiction, the subject of an outstanding arrest warrant (of sufficient severity to warrant extradition proceedings).

#### **TIER 2**

If the information available from the Providing Country is incomplete or unavailable within those three days, the providing Country may send a second Tier 2 information response within

the next seven (7) days. That second response can include any of the standard data elements listed above that are not available in the biometric system, but are available elsewhere.

In all cases where the match includes a travel document issued by a country of which the person is not a national (e.g. A refugee travel document), confirmation of the type of document, the country of issue of the document and the nationality of the person must be shared under Tier 2.

In all cases where a match is achieved against a watchlist, the reason for the watchlist entry should be shared.

#### **TIER 3**

If further information is required, then information sharing moves up to Tier 3. This requires the Requesting Country to send an approved FCC 'Request for Information' form to the Providing Country.

The request for information must include who the request is about (UI, biographic information, etc), what additional information is required from the Providing Country, and why this information is required.

The Providing Country may then provide further information if this is appropriate and permitted under their laws. Note: the Protocol does not require participating countries to guarantee to provide Tier 3 information.

#### **SEARCH CODE LIMITATION**

The search code attached to each initial request:

- identifies the reason for the fingerprint being sent for matching, and
- determines the type and amount of information that is sent back.

This helps to ensure that only relevant information is returned with each response.

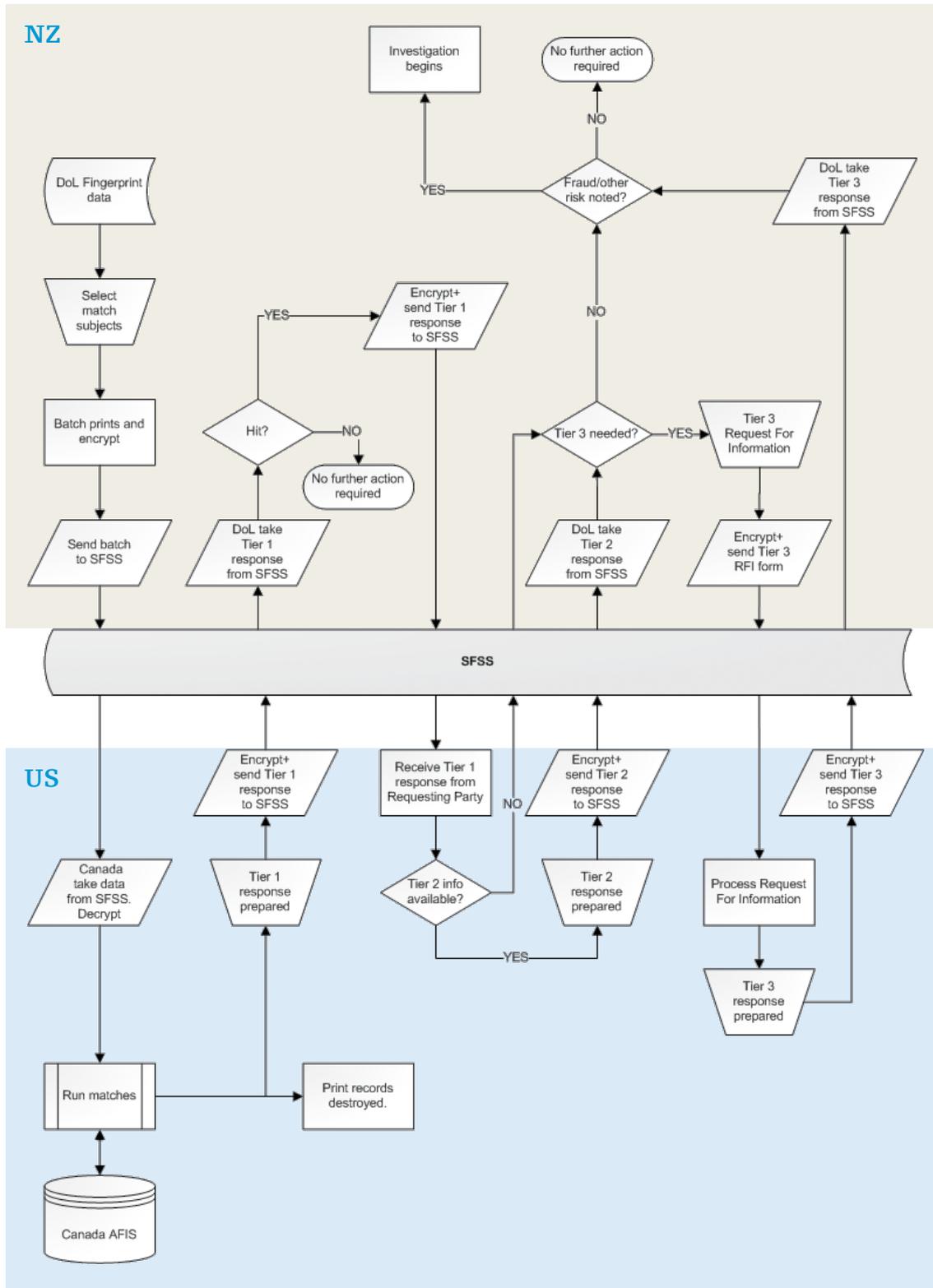
A summary of the Search Code Guide has been provided to the Office of the Privacy Commissioner.

#### **2.2.4 The Cost of implementation**

The project leverages off existing Government systems and arrangements between DoL and Police. The cost for New Zealand of implementation of the entire FCC Protocol is approximately NZ\$35,000.

## 2.2.5 The information flows and FCC Protocol data matching & sharing process

Note: this diagram reflects a situation where New Zealand requests information and it is provided by the US



## 3. Compliance with the NZ Information Privacy Principles

### 3.1 Principle 1 – Purpose of collection of personal information

The information that New Zealand receives from the US will be used exclusively for immigration and nationality purposes in both countries. From the MOU clause 1.3, those are; *“...the consideration, regulation and enforcement of whether, and on what basis, any person may enter or remain in the territory of one of the Participants.”* The information is necessary in order for DoL to carry out its responsibilities under both the 1987 and 2009 Immigration Acts.

### 3.2 Principle 2 – Source of personal information

Neither country will be receiving the information directly from the individuals concerned. In some cases, the information they receive will not have been collected directly from the individual by the supplying agency. For example, this will be the case where the information relates to criminal activity.

DoL is authorised under both Immigration Acts to exchange information with equivalent authorities in other countries for immigration purposes by virtue of ss.141AA and 141AB of the Immigration Act 1987 and ss.305 and 306 in the Immigration Act 2009.

### 3.3 Principle 3 – Collection of information from subject

All applicants complete a formal application to enter or remain in New Zealand. All entrants to New Zealand complete an arrival card on entry that states that the information is being collected for immigration purposes.

The arrival card states that the information collection is mandatory, required under the Immigration Act, contact information is provided for immigration information and enquiries, and the New Zealand Customs Service (Customs) is clearly identified as the chief collection agency with appropriate contact information provided.

There is a formal privacy statement explaining how the information may be shared among border agencies and a statement about authorised information matching programmes. That statement also includes information about rights of access and correction and contact information for exercising those rights.

In the case of asylum claimants, fingerprint data may be collected by a Refugee Status Officer under ss.129 (H)(1)(e) of the Immigration Act 1987 for the purpose of ascertaining or confirming the claimant’s identity or nationality and several sections of the Immigration Act 2009.

New Zealand Police (Police) may collect fingerprint data on behalf of DoL under ss.140(2) of the Immigration Act 1987 for immigration clients who are taken into custody under a Removal Order, foreign criminals who are being deported, or immigration clients, including asylum claimants, who have no appropriate documentation for immigration purposes, or who appear to hold false documents. The equivalent provision for asylum claimants in the Immigration Act 2009 is s.149(1)(e).

For individuals subject to custody under the Immigration Act 2009, s.333(3) refers to s.41 of the Corrections Act 2004 permitting the taking of fingerprints.

### 3.4 Principle 4 – Manner of collection of personal information

DoL’s collection of information from the US is authorised by ss.141AA and 141AB of the Immigration Act 1987 and by ss.305 and 306 of the Immigration Act 2009.

The initial use of pseudonymous fingerprints to determine if the agencies involved share an interest in an individual is considered privacy protective. Alternative processes would be more vulnerable to subjective assessments of interest rather than an objective measurement of the similarity of two examples of a physical characteristic.

### 3.5 Principle 5 – Storage and security of personal information

DoL is required under the Protocol and the MOU to take care to protect the information against loss, misuse, and unauthorised disclosure. Information will be encrypted by an internationally accepted protocol and handled in New Zealand as required by a “restricted” classification. All fingerprint information will be securely deleted from the secure file server once the match cycle has ended.

Only specified employees of DoL will be permitted access to the information and all access will be logged and audited. Both US and New Zealand agencies are entitled to request an audit of the other’s handling procedures to provide assurance that appropriate security is in place at 6.18 and 6.19 of the MoU.

### 3.6 Principle 6 – Access to personal information

The Protocol requires participating countries to abide by all legal requirements within their own countries, including those relating to privacy. It also requires the US and New Zealand to notify their partner if they discover that there are any changes to the information about an individual disclosed in this programme.

The Department already meets the requirement in the recent amendment to section 34 of the Privacy Act 1993<sup>15</sup>. DoL’s internal policies cover the right of access and correction to all people about whom it has made a decision on immigration matter. Specifically:

*In immigration matters, where the Department has made a decision on a person’s application for a permit or a visa, the Department’s policy is to respond to requests as if the person were eligible to make a request, even where they are not a New Zealand citizen or resident, and are outside New Zealand.*<sup>16</sup>

If an individual is refused access to personal information, the letter they receive includes reference to their ability to contact the Office of the Privacy Commissioner. This is so that

they can make their views known to the Commissioner or receive confirmation directly from the Commissioner that she has no jurisdiction to investigate the matter.

### 3.7 Principle 7 – Correction of personal information

As described above, DoL upholds the rights of access to and correction of personal information under the New Zealand Privacy Act.

In particular, the Operations Manual advises immigration officers that *“the requestor must be advised of the right under Principle 7 to request correction of personal information; and to request that there be attached to the information a statement of the correction sought but not made.”*<sup>17</sup>

It further says<sup>18</sup> that *“All visa and immigration officers must act on the principles of fairness and natural justice when deciding an application.”* Fairness is defined as including whether the applicant is informed of information that might harm their case (often referred to as “potentially prejudicial information” or PPI) and whether the applicant is given a reasonable opportunity to respond to harmful information.

In addition, the Protocol requires that all countries should notify one another of any data errors discovered.

### 3.8 Principle 8 – Accuracy, etc, of personal information to be checked before use

The Protocol and MOU both require that the agencies abide by this principle. Specifically, the Protocol requires that:

*6.2.4 Personal information, should, to the maximum extent feasible, be as accurate, timely, relevant, and complete as reasonably necessary to assure the propriety of identification of individuals whose personal information is contained in the system and of actions taken under this agreement with respect to that information.*

15. Section 34: substituted, on 8 September 2010, by section 5 of the Privacy (Cross-border Information) Amendment Act 2010 (2010 No 113).

16. Privacy Act Policy 2005 section A.3 <http://www.dol.govt.nz/PDFs/privacyactpolicy.pdf>

17. In part A7.5 who may make a request under the Privacy Act 1993.

18. In part A1 Fairness and Natural Justice

### 3.9 Principle 9 – Agency not to keep personal information for longer than necessary

The Protocol and MOU both restrict retention of information exchanged under these agreements. Specifically, the MOU states:

*6.14 Subject to paragraph 2.12, each Participant is expected to assess the continued relevance of the information received under this MOU to its immigration and nationality purposes, and to destroy the information securely when it is no longer relevant. In particular:*

- i. Data subject case file. Personal information which is retained on an electronic or paper case file relating to the data subject, because it has ongoing relevance to that file, may be retained as part of that file in accordance with the domestic laws and data retention policies of the Participant that has received it.*
- ii. Watchlists. Personal information relating to:
  - a) false identities and travel documents;*
  - b) multiple identities used by the same person; and*
  - c) persons engaged in derogatory activity that would render them inadmissible to the territory of the Participant that has received it may also be retained for as long as it is relevant to that Participant's border controls, up to an initial maximum of ten years from the date of receipt. As part of their ongoing review of watchlist entries, the Participants will discuss the continued relevance of the information and seek approval before ten years on information appropriate for retention for a further period.**
- iii. Data held by central Protocol team. Personal information which is otherwise retained, in a central record of information received or otherwise, may be retained for no longer than two years from the date of receipt.*

Any further retention is subject to the prior written approval of the Participant that supplied the information.

### 3.10 Principle 10 – Limits on use of personal information

There are specific legislative provisions for these exchanges: in the Immigration Act 1987, disclosure overseas is provided for by ss.141AA and 141AB. In the Immigration Act 2009, it is covered by ss.305 and 306.

### 3.11 Principle 11 – Limits on disclosure of personal information

There are specific legislative provisions for these exchanges: in the Immigration Act 1987, disclosure overseas is provided for by ss.141AA and 141AB. In the Immigration Act 2009, it is covered by ss.305 and 306.

### 3.12 Principle 12 – Unique identifiers

The US and New Zealand will only use their own assigned UIs within their own systems – for example client identifiers in the New Zealand Application Management System (AMS) will not be disclosed to the US.

Special UIs will be created and assigned to identify each set of fingerprints sent or received between the participants. They will only be used for the exchanges and will not be entered into permanent client records.

Once follow-up information is required, the participants will identify the persons of interest by standard biographic data and with photographs. However, the information transferred after the match may include information about travel documents including passports which contain UIs. Those UIs will be stored and used by the participants but will not be assigned by them to the individuals for the purpose of uniquely identifying the individuals.

Both participants already have successfully functioning systems for assigning unique identifiers to clients within their systems. Assigning these additional and questionable UIs would be inappropriate and counter-productive. As some of those “secondary” UIs may be from fraudulently acquired documents, they are

unsuitable for use as anything other than a piece of information about the individual.

Fingerprints received by each participant will be processed through that participant's fingerprint analysis systems and the biometrics templates created used to search for matching fingerprints within the receiving participant's records.

Fingerprint information sent under the Protocol will be destroyed after use, unless there is a match. If there is a match, the receiving participant will already hold the individual's fingerprints and the "probe" fingerprint will be kept if needed as evidence or destroyed in the normal course of business.

## 4. Additional Protections for the Privacy of Affected Individuals

### 4.1 Informing people likely to be affected

DoL is publishing a formal notification to advise of the implementation of the FCC Protocol. This notification will be placed on the DoL website and other relevant communication channels.

During the initial period (from the execution of the MOU until full implementation under the Immigration Act 2009) fingerprint collection will be as authorised or required under the 1987 Immigration Act.

### 4.2 Security of on-line transfers of personal information

The information transfers for the matches will be through a secure file transfer system hosted by the Australian government. All transmissions will be encrypted. In the event of failure of that system, the Protocol calls for alternate secure encrypted electronic transfers. As a last resort, encrypted electronic files may be transferred physically through diplomatic channels.

The information on the SFSS is contained within a dedicated directory structure. Each bilateral MOU is assigned a separate sub-folder and only registered authorised users from the two relevant FCC participants can access each sub-folder. So, for example, only registered UK and Canadian users can access the UK-Canada folder.

### 4.3 Technical standards of operation

A copy of a draft Technical Standards Report (TSR) was supplied to the Office of the Privacy Commissioner with this document to provide additional background information on how the exchanges will operate.

In the interests of continued transparency of operation, any variations to that TSR before the

commencement of operation of the matching programme will be reported to the Privacy Commissioner. Similarly, any changes to the TSR that are agreed to by the agencies after the commencement of the match will also be provided to the Privacy Commissioner.

### 4.4 Safeguards for individuals affected by the results of the exchanges

The structured and controlled release of information according to the Protocol helps to protect individuals from poorly considered actions being taken as a result of the exchange.

When a match on the fingerprints is made that meets an acceptable standard and has been verified by a fingerprint expert, the requesting agency will receive Tier 1 information. Tier 1 information includes a photo of the individual, if available. That allows the receiving country to compare the more detailed information against its own records. It should help to confirm or disprove whether the individual concerned is likely to be the same person.

DoL has a structured process for assessing information about applicants for entry to this country. It will be applied to all matches under the Protocol. The process has five stages for each type of information assessed and level three is an interview.

Included in this process is a letter outlining all potentially prejudicial information (PPI) available related to the individual's case. That letter invites client comment or explanation which may be done through an interview if appropriate. The case is re-assessed once client comment is obtained, and a final immigration decision is made. If the client is unsatisfied with the outcome, there is a well established administrative review process followed by a formal appeals process.

## 4.5 Destruction of biometric information

The Protocol requires participating agencies to destroy the exchanged information as soon as the exchange has been performed. This is enforced by the SFSS system, which automatically purges all bilateral folder data seven (7) days after the information has been downloaded by the Providing Country.

The Protocol also requires that the more detailed information received after a successful match should be kept for no longer than 10 years, as follows:

*6.2.6 Unless otherwise agreed, the Providing Country should destroy the biometric data received from the Requesting Country straight after matching has been completed.*

*6.2.7 Unless otherwise agreed and in accordance with all requisite national laws of the Five Countries, returned results (see 8.3.3) should be retained by the Requesting Country for no longer than ten years, as codified in the bilateral memoranda referenced in section 7.*

The MOU requires each participant to assess the continued relevance of the information received under the MOU to its immigration and nationality purposes, and to destroy the information securely when it is no longer relevant. It also requires participants to delete information if requested by the providing agency.

## 4.6 No new databanks or new shared databanks

No new fingerprint databank or register of individuals will be created as a result of this exchange. DoL will retain information received from the US for as long as it takes to either confirm or deny its validity with respect to the individual whose fingerprints appear to match those in the DHS' records. The SFSS does not act as a databank and all biometric holdings are self-purged.

If the information is found to be true of an individual in DoL's records, it will be kept according to the requirements under the

Immigration Acts (1987 and/or 2009) for the determination of the individual's eligibility for entry or continued stay in New Zealand. If adverse action is required, the information will be kept for as long as the respective Act requires and at least until all appeals are exhausted.

## 4.7 Operation only under the provisions of the FCC High Value Data Sharing Protocol and the MOU between the US and New Zealand

No exchanges will be undertaken until after the MOU between DoL and DHS has been signed. New Zealand and the US have already signed the Protocol. These two documents, in their practical effects, form the agreement to exchange information

The agencies in this bilateral agreement will not charge each other fees for stage 2 exchanges. The matter of cost sharing for stage 3 has not yet been determined.

## 4.8 No unreasonable delays in acting on the information received

DoL undertakes to decide if at all possible within 60 days on whether it will take adverse action against an individual and actually carry out that decision within 12 months of operating the exchange.

The time constraints agreed to in the Protocol are specific enough that DoL will have sufficient information to request the client explain the new information within specified time frames or flag that client record if DoL has lost touch with the client.

## 4.9 Advising individuals about possible adverse action as a result of the exchanges

DoL's standard processes for handling immigration applications of all types will apply. Those processes include informing applicants about PPI held or acquired by the DoL and inviting them to respond with an explanation,

comment, or refutation. Typically, that is done through a letter and may include an interview.

#### **4.10 Public reporting on the exchanges**

DoL is willing to provide the Privacy Commissioner with an annual report on the results of the FCC Protocol. It may also make this information publically available, for example on its own website. Publication will demonstrate the actions undertaken to ensure the integrity of the border and refugee processes, and to deter potential fraud.

## Abbreviations Used

<b>Responsible agencies</b>	NZ Department of Labour & US Department of Homeland Security
<b>AFIS</b>	Automated Fingerprint Identification System
<b>DoL</b>	NZ Department of Labour
<b>DHS</b>	US Department of Homeland Security
<b>MOU</b>	Memorandum of Understanding between The New Zealand Department of Labour and the US Department of Homeland Security
<b>The Protocol</b>	High Value Data Sharing Protocol of the Five Country Conference
<b>FCC</b>	Five Country Conference
<b>Fingerprints</b>	A representation of fingerprint markings (normally for all ten fingers) which is stored in a specific format that can be used by the AFIS of each country
<b>PIA</b>	Privacy Impact Assessment
<b>PPI</b>	Potentially Prejudicial Information
<b>SFSS</b>	Secure File Sharing Server (operated by Department of Immigration and Citizenship (DIAC), Australia)
<b>IDENT</b>	US DHS (US-VISIT) database that includes biometric data
<b>Requesting Country</b>	The Country sending to the other Country (the 'Providing Country') either an initial biometric information match request, or request for further information following a successful biometric match
<b>Providing Country</b>	The Country which receives the initial biometric match request from the Requesting Country and either matches the biometric provided against the specified database, or who provides information to the Requesting Country from the specified databases.
<b>UI</b>	Unique identifier
<b>Watchlist</b>	Personal information relating to: <ul style="list-style-type: none"> <li>i. false identities and travel documents;</li> <li>ii. multiple identities used by the same person; and</li> <li>iii. persons engaged in derogatory activity that would render them inadmissible to the territory of the Participant that has received it</li> </ul>





