Evaluation of the Provincial Nominee Program

Evaluation Division

Research and Evaluation







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List of acronyms

CEC Canadian Experience Class

CLB Canadian Language Benchmark

CMM Cost Management Model

CRS Comprehensive Ranking System
CVOA Canadian Visa Offices Abroad
FPT Federal-Provincial-Territorial

FSW Federal Skilled Worker

GCMS Global Case Management System

IMDB Longitudinal Immigration Database

IRPA Immigration and Refugee Protection Act

IRPR Immigration and Refugee Protection Regulations

NOC National Occupation Codes

OAG Office of the Auditor General of Canada
OLMC Official Language Minority Communities

PA Provincial Applicants

PNP Provincial Nominee Program

PN Provincial Nominee

PT Provinces and Territories

Executive summary

This report presents the findings of the evaluation of Immigration, Refugee and Citizenship Canada's (IRCC) Provincial Nominee Program (PNP). The evaluation was conducted in fulfillment of requirements under the 2016 Treasury Board *Policy on Results*, and considered issues of relevance, effectiveness and efficiency. The evaluation covered the period from 2010 to 2015.

Overview of the Provincial Nominee Program

The Provincial Nominee Program is a jointly administered immigration program which provides provinces and territories with an opportunity to address their specific economic development needs while distributing the benefits of economic immigration across all provinces and territories. There are currently bilateral agreements with 11 jurisdictions regarding the administration of the PNP which provide the authority for provinces and territories to nominate immigrants destined to their jurisdictions by establishing their own criteria for provincial nomination. Once nominated by a province, a nominee applies to IRCC for permanent residence, at which time the Department determines client's eligibility and admissibility based on IRPR and federal admissibility standards. IRCC retains authority over the final selection decision.

Summary of Conclusions and Recommendations

Overall, the main expected outcomes for the program are being met, including outcomes related to economic establishment and the retention of PNs in their nominating PTs, as well as management outcomes. The evaluation found that the vast majority of PN principal applicants have become established economically, with high employment rates and employment earnings that increase over time after admission. Compared to other economic programs, PNs have higher employment earnings than FSWs until the eighth year in Canada, but significantly lower than CEC immigrants. In addition, most PNs surveyed indicated that their first employment in Canada was in a high skilled occupation and three-quarters reported this occupation as commensurate with their skill level or higher.

Although there were some regional differences, a mobility analysis demonstrated that overall, retention² was very high, though relatively lower in the Atlantic Provinces. PNP retention rate was comparable to the FSW program and somewhat lower than the CEC and Business class programs.

PNP objectives and roles and responsibilities are well understood by both IRCC and PTs, who have also worked together effectively to improve the alignment of the PT PN programs with the federal economic immigration priorities, and collaborated to increase program integrity.

Some areas for program design improvements have been identified, and as such, this evaluation report proposes two recommendations.

Complementarity of federal economic and PT PN programs: The evaluation found a growing potential for overlap between the PNP and federal economic programs, as they appear to be increasingly attracting and selecting candidates with similar profiles, including skill levels. PT PN programs have evolved to become closely aligned with the federal economic programs with

¹ All provinces and territories except Quebec and Nunavut.

² Retention refers to the share of PNs who were still residing in their province of nomination.

greater emphasis on human capital criteria, while the federal programs have evolved to introduce pathways for lower skilled immigrants that used to be exclusive to PT programs.

Contribution to the development of OLMCs: The evaluation found that little progress has been made via the PNP towards enhancing the vitality of francophone minority communities in Canada, with only 1% of PNs admitted under this program over the last six years having been French-speaking. As such, the PNP has provided a limited contribution to meeting the Government of Canada commitment to increase the annual proportion of all Francophone economic immigration outside of Quebec to 4% by 2018.

Information sharing: Several potential areas for improving program design, efficiency and delivery were noted by key informants, most notably in the area of information sharing between IRCC and PTs related to program integrity.

Recommendation 1: In light of the evolving policy and program context at both the PT and federal levels, including the growing role of the Express Entry system, IRCC should review the PNP to examine:

- a) The role and expected outcomes of the PNP in relation to other federal economic programs;
- b) The OLMC requirements under the PNP; and
- c) Information sharing with PTs.

Management of application intake: IRCC has faced challenges in managing the intake of PNP base applications. The higher number of applications compared to PNP allocations under the immigration levels space has led to longer processing times and increased inventories. While IRCC is meeting its service standards for all its Express Entry PNP applications, services standards for base PNP applications are not being met.

Recommendation 2: In collaboration with PTs, IRCC should review its application intake approach and implement measures to ensure timely processing of PNP applications.

Evaluation of Provincial Nominee Program (2011-2015) - Management Response Action Plan

Recommendation	Response	Action	Accountability	Completion Date
Recommendation 1: In light of the evolving policy and program context at both the PT and federal levels, including the growing role of the Express Entry system, IRCC should review the PNP to examine: a) The role and expected outcomes of the PNP in relation to other federal economic programs;	IRCC agrees with this recommendation. The Provincial Nominee Program is critical to spreading the benefits of immigration across the country and supports regional economic development. The evaluation confirms that this key objective of the program is being met. IRCC agrees with the finding that the PNP is selecting some candidates with profiles that appear to be similar to those qualifying under federal economic programs. However, candidates with apparently similar human capital and skill profiles, who could qualify under either federal or provincial programs, can still differ significantly on relevant matters, including their planned activities in Canada and intended place of residence. In light of recent policy and program changes across economic programs, it is timely to consider the complementarity of programs in this context and in relation to their respective objectives. As such, the Department will undertake initiatives in consultation with internal program stakeholders to identify whether changes are required to enhance the complementarity of the PNP and federal economic programs.	Complete a policy analysis of the profile and associated implications of provincial nominee applicants qualifying under both the PNP and federal programs. The findings and next steps from this policy analysis will be presented to IRCC Policy Committee for consideration. Develop the Performance Information Profile (PIP) for the PNP (which will articulate the PNP's key strategic and program results and objectives as well as indicators).	Immigration Branch Support: Research and Evaluation Branch, Strategic Policy and Planning Branch, Immigration Program Guidance Branch	Q2 2018/19 Q3 2017/18
b) The OLMC requirements under the PNP; and	The actions identified will support and align with related initiatives looking more broadly at Federal economic class programs, including Express Entry and Annual Levels Planning processes. IRCC continues to encourage the development of PNP streams that promote French-speaking immigration. IRCC has worked closely with several jurisdictions to develop streams which focus on attracting French-speaking immigrants, including Ontario which launched two Express Entry streams targeting French-speaking immigrants in 2016. Commitments regarding French-speaking nominees have already	Establish a new FPT Working Group on Francophone immigration to deliver on the FPT Ministers Responsible for Immigration's commitment plan to attract, receive, integrate and retain Francophone immigrants.	International and Intergovernmental Relations Branch Support: Settlement and Integration Policy Branch, Immigration	Q4 2017/18
c) Information sharing with PTS	been included in the immigration strategies of Newfoundland and Labrador, as well as the Northwest Territories. IRCC is finalizing the implementation of umbrella information-sharing Memoranda of Understanding with all provinces and territories allowing the addition of program-specific chapters, as needed. An Express Entry Chapter will incorporate new data elements negotiated as part of changes that will be introduced to the Express Entry system in Fall 2017 while Provincial Nominees Chapters are being negotiated to share personal information for program integrity purposes, as provincial nominee annexes are revised.	Complete negotiations on Provincial Nominee chapters.	International and Intergovernmental Relations Branch Support: Settlement and Integration Policy Branch, Immigration	Q3 2018/2019

Recommendation	Response	Action	Accountability	Completion Date
Recommendation 2: In collaboration with Provinces and Territories, IRCC should review its application intake approach and implement measures to ensure timely processing of Provincial Nominee Program applications.	IRCC agrees with this recommendation. IRCC recognizes that processing times for PNP base applications have increased due to the misalignment between PNP admissions space and nomination allocations, and will work with PT partners to develop an approach to resolving this misalignment to ensure timelier processing is achievable.	With provinces and territories, review current processing times, procedures and inventories to identify a strategy to better align the allocation of PNP nomination allocations with PNP admissions within the levels plan.	Strategic Policy and Planning Branch Support: Immigration Branch/Immigration Program Guidance Branch	Q2 2018/19

1. Introduction

1.1. Purpose of the Evaluation

This report presents the results of the evaluation of Immigration, Refugees and Citizenship Canada's (IRCC) Provincial Nominee Program (PNP). The evaluation was conducted from February 2016 to March 2017. The evaluation was conducted in fulfillment of requirements under the 2016 Treasury Board *Policy on Results*. As per the Treasury Board Secretariat *Directive on Results*, the evaluation considered issues of relevance, effectiveness and efficiency.

1.2. Brief Program Profile

Jurisdiction over immigration in Canada is a joint responsibility outlined in section 95 of the *Constitution Act*, 1867. Effective collaboration between the federal government and provinces and territories (PTs) is essential to the overall successful management of the country's immigration program.

The Provincial Nominee Program is a jointly administered program which provides provinces and territories with an opportunity to address their specific economic development needs while distributing the benefits of economic immigration across all provinces and territories.

Section 87 of the *Immigration and Refugee Protection Regulations* (IRPR) establishes a provincial nominee class of persons who may become permanent residents on the basis of their ability to become economically established in Canada. There are currently bilateral agreements with 11 jurisdictions³ regarding the administration of the PNP, some of which are stand-alone agreements and others as elements of more comprehensive federal/provincial/territorial immigration agreements. The agreements provide the authority for provinces and territories to nominate immigrants destined to their jurisdictions by establishing their own criteria for provincial nomination. The primary objective of the PT PN programs is to enhance the economic benefits of immigration to provinces and territories. Other objectives are also identified by PTs including the need to encourage the development of official language minority communities and encourage regional development. Manitoba is the only province with a stated objective for the PNP of increasing the social benefits of immigration to the province.

PTs are responsible for the design, management and evaluation⁴ of their respective PN programs, which must be in accordance with the Immigration and Refugee Protection Act (IRPA), IRPR and the bilateral agreements between the PT and IRCC. Each PT has its own streams⁵ and develop nomination criteria intended to assess the applicant's ability to become economically established and their intention to reside in the nominating PT. PT streams must be reviewed by IRCC to ensure they are consistent with IRPA and national immigration policy.

Under the PNP, participating provinces and territories nominate foreign nationals whom they believe will meet particular regional labour market needs and who intend to settle in their province. Once nominated by a province, the nominee applies to IRCC for permanent residence,

³ All provinces and territories except Quebec and Nunavut.

⁴ The list of evaluation and audit reports conducted by PTs is provided in Appendix A.

⁵ In 2015, there were over 60 PN streams which include, among others: worker with and without a job offer, student, business, family, and community.

at which time the Department determines client's eligibility and admissibility based on IRPR and federal admissibility standards. IRCC retains authority over the final selection decision.

PNP nomination allocations are determined by IRCC on an annual basis. The PNP is now the second largest economic immigration program; in 2014, 47,628 PNs (including principal applicants, spouses and dependants) were admitted. When the PNP was introduced in 1996, 233 PNs were admitted under this program, representing less than 0.2% of the total economic immigration. Since then, the proportion of PNs admitted to Canada steadily increased. In 2014, this proportion reached 29% of the total economic immigration and almost one fifth of all admissions to Canada.

Express Entry and the PNP

On January 1, 2015, IRCC introduced Express Entry, the federal government's new system for managing applications to permanent residence under the Federal Skilled Worker Program, the Federal Skilled Trades Program, and the Canadian Experience Class. PTs that operate a PNP can recruit candidates from the Express Entry system through their PNP to meet local labour market needs. Under this system, foreign nationals interested in coming to Canada as economic immigrants create a profile online, and those who meet the minimum criteria for one or more of the designated programs are entered into a pool, assessed and ranked using the Comprehensive Ranking System (CRS). Individuals with the highest scores are drawn from the pool and issued an Invitation to Apply, according to a schedule reflecting IRCC's immigration levels targets and processing capacity.⁶

Only a portion of the PNP is subject to Express Entry. PTs can retain their total number of PN "base nominations" (representing roughly 24,000 nominations in 2014) to serve as a "base" which they are able to use as they see fit under their current PNP criteria and procedures. Although PTs are welcome to use Express Entry to find candidates for their base nominations, there are no requirements for PTs to do so for this portion of their allocation space. Additional PN allocations are available to PTs interested in using Express Entry as a source of "enhanced nominations". In 2016, this enhanced allocation represented roughly 7,000 nominations over and above the approximate 25,500 base.

A key feature of the PN agreements is the federal commitment to priority processing within the Economic Class of applications for permanent residence. In addition to this commitment within PTs' immigration agreements, in September 2011, IRCC implemented a service standard for all base applications under the PNP. IRCC's goal is to process 80% of base applications under the PNP within 11 months.⁷ A six-month standard exists for all applications processed through Express Entry.⁸

⁶ For more details about the application to the PNP through Express Entry System, please see: https://www.canada.ca/en/immigration-refugees-citizenship/services/immigrate-canada/provincial-nominees/application-process/express-entry.html

⁷ The calculation of processing times only apply to the federal part of the processing (at the visa office) once IRCC has received the complete application until the final decision is made. It does not include the time it takes for the province or territory to process the nomination certificate.

⁸ The six month period begins when IRCC confirms that a candidate has submitted a complete electronic application for permanent resident through their MyCIC account. The processing period ends when a final decision is made.

1.2.1. PT Stream Profile

Each jurisdiction is responsible for the design and management of their respective PNP program. PTs play an active role in choosing immigrants that are destined for their province or territory and develop their own streams to meet their labour market demands and economic needs. Although the streams vary across jurisdictions, the main types of stream under which applicants can apply can be grouped under the following: workers with job offers, workers without job offers, business, international student, family-assisted and community-identified. The two worker streams have been merged for analysis purposes throughout the report.

Although some PTs previously had family support streams, only one jurisdiction (New Brunswick) still has an active family support stream. While all PTs have a stream for workers with a job offer, only three jurisdictions (Saskatchewan, Manitoba and Alberta) have a stream for workers without job offers. Within the worker streams, eligibility requirements vary among PTs, including National Occupational Classification (NOC) level, language, deducation and experience requirements. While there are similarities between the business streams across jurisdictions, particularly with respect to criteria and application assessment, differences are seen in PNP business streams as a reflection of the unique situations and needs of the PT.

1.2.2. Characteristics of PNs admitted to Canada between 2010 and 2015

A total of 247,796 PNs (including spouses and dependants) were admitted to Canada between 2010 and 2015, representing 25% of the total economic class for that time period.

Of all PNs admitted, 43% were principal applicants. The following characteristics of the provincial nominee principal applicants admitted between 2010 and 2015 were observed:

- **Gender**: The majority of PNs were male (66%).
- **Age**: 5% of PNs were between 18 and 24 years of age; 81% of PNs were between 25 to 44 years of age; and 14% were 45 years of age or more.
- Education: Approximately half of PNs (54%) had a university degree.
- **Country of citizenship**: Top five countries of citizenship were Philippines (27%), India (19%), China (13%), Republic of Korea (4%) and British citizens (3%).
- **Knowledge of official languages**: The vast majority of PNs reported knowing English (90%), very few reported some knowledge of French (0.2%), 3.2% reported some knowledge of both official languages. A total of 6.6% reported no knowledge of official languages.
- **Intended province of destination**: The majority of PNs intended to reside in Manitoba (24.2%), Alberta (22.4%) and Saskatchewan (19.0%).

⁹ Internal Documentation, PNP Stream – Quick Reference (June 30, 2014) | Catégories du PCP – Guide de référence (30 juin 2014).

¹⁰ All PTs have introduced minimum language requirements for their PN programs, including non-worker streams (business, student, etc.).

- Intended occupation by NOC level: The majority of PNs (69.5%) intended to work in a high-skilled occupation (NOC level 0 12.6%, NOC A 21.4% and NOC B 35.5%). A smaller proportion (26.4%) intended to work in a semi-skilled or low-skilled occupation (15.1% in NOC C and 11.3% in NOC D). The remainder 4.0% were individuals for which no skilled level was specified, primarily representing new workers and students.
- **Skill types**: The majority (56.4%) of PNs intended occupation fell into the following three NOC skill types: Sales and service occupations (28.3%); Natural and applied sciences and related occupations (14.1%); and, Trades, transport and equipment operators and related occupations (14.0%).
- **PN streams**: The majority of PNs were nominated under the PTs' worker stream (46.1%) followed by the International Student stream (9.9%), and the Family-assisted stream (9.8%). Fewer PNs were nominated under the Business, Community-identified or Other streams (3.0%, 0.4% and 2.4%, respectively). For a significant proportion of PNs (28.4%), the stream was not stated. ¹¹
- **Temporary status**: The majority of PNs had previous temporary resident status in Canada (64.7%). The majority had received a work permit (64%) and/or had received a study permit (23%).

Comparing the profile of PN PAs with PAs admitted under other economic programs, PN PAs have a profile similar to the FSW profile in terms of their age, gender and knowledge of official languages. Greater differences were observed in relation to the level of educated and intended province of destination. PN PAs tended to be less educated and more widely distributed across the country compared to FSW and CEC PAs (detailed profile analyses are presented in section 5.3).

¹¹ IRCC started to capture the PT streams information in 2011, but before 2013 a significant share of this information was missing (100% of the information was not stated in 2010, 82% in 2011 and 13% in 2012).

2. Methodology

2.1. Questions and Scope

The evaluation scope and approach were determined during the evaluation planning phase, in consultation with IRCC branches involved in the design, management and delivery of the PNP. The evaluation assessed the issues of relevance and performance of the PNP for the period between 2010 and 2015, and was guided by the program logic model, which outlines the expected immediate and intermediate outcomes for the program (see Appendix B).

The evaluation was conducted by the IRCC evaluation team with the support of an external contractor. The evaluation questions are presented below.

PNP Evaluation Questions

Relevance

- 1. Is there a continuing need for the Provincial Nominee Program?
- 2. Is the PNP aligned with IRCC and Government of Canada priorities?
- 3. Is the federal government role in the delivery of the PNP appropriate?

Performance

- 4. To what extent has IRCC addressed the program recommendations identified in the previous PNP evaluation (2011) and OAG audit (2009)?
- 5. Do program design and policies effectively support delivery, decision making and due diligence?
- 6. To what extent do PNP stakeholders share a common understanding of program objectives and roles and responsibilities?
- To what extent is there effective and responsive governance and administration of the PNP within IRCC and between IRCC and PTs?
- 8. Have IRCC decisions been timely, consistent, and transparent?
- 9. To what extent are accountability and program integrity measures in place and effective?
- 10. To what extent do PNs take up residence and find work in their nominating PT?
- 11. To what extent do PNs establish economically, remain, and meet the evolving labour market and economic needs of PTs?
- 12. To what extent does the PNP contribute to the development of Official Language Minority Communities (OLMC)?
- 13. Are the program's resources managed effectively to facilitate the achievement of outcomes?
- 14. Are there alternatives to the current design and delivery of the Provincial Nominee Program that would improve efficiency or economy?

2.2. Data Collection Methods

Data collection and analysis for this evaluation took place from April 2016 to March 2017 and included multiple lines of evidence that gathered qualitative and quantitative data from a wide range of perspectives, including IRCC, PT, other stakeholders and clients. The different lines of evidence supporting the evaluation are described below.

Description Description Relevant program documents were reviewed to gather background and context on the PNP, as well as to assess its relevance and performance. Documents reviewed include: government documents (such as Speeches from the Throne, Budget Speeches, and Reports on Plans and Priorities), documents related to policy changes and the management of the program, and documents from PTs.

Interviews A total of 54 interviews were conducted with six stakeholder groups,

including: IRCC Immigration Branch (4); IRCC Immigration Program Guidance Branch representatives (4); IRCC Immigration Program Mangers and Centralized Processing Region representatives (7); PT representatives (17); external stakeholder representatives including industry/employer associations, sector councils and national and PT

regulatory bodies (14); and employers (8).

PN Survey A mixed-mode (online/telephone) survey was administered to PNs

who received their permanent residence between 2010 and 2015. A

total of 5,818 PNs completed the survey, including 514 who

completed it by telephone and 5,304 who completed it online, with an overall response rate of 15.1%. This represents a margin of error of \pm

1.25%, using a confidence interval of 95%.

Program Data Analysis Available performance data and financial data from IRCC's Global

Case Management System (GCMS), Longitudinal Immigration Database (IMDB) and IRCC's Cost Management Model (CMM) were collected and used to provide profile, performance and financial

information on the program.

2.3. Limitations and Considerations

There were a few limitations, although overall, they did not have a significant impact on the evaluation findings:

- Key informants interviewed for this report may have a vested interest in the program. To
 mitigate this potential bias, interviews with external stakeholders less connected with the
 Program were also conducted.
- Express Entry was only introduced in 2015. As such, data was available on a limited period of time, making it difficult to fully assess the impact of the introduction of Express Entry on the PNP.

Overall, the evaluation design employed numerous qualitative and quantitative methodologies. The different lines of evidence were complementary and reduced information gaps, and generally, the results converged towards common and integrated findings. The triangulation of the multiple lines of evidence, along with the mitigation strategies used in this evaluation are considered sufficient to ensure that the findings are reliable and can be used with confidence.

3. Key Findings: Relevance

3.1. Continued Need for the PNP

Finding: There is a need for the Provincial Nominee Program as it responds to PT-specific labour market needs and shares the benefits of economic immigration across Canada. However, recent PT and federal policy changes have increased the potential for overlap between the PNP and other federal economic programs as they target candidates with similar profiles.

The documentation reviewed and key informants suggest a continuing need for the PNP. The majority of IRCC and PT respondents affirmed there is a continued need for the PNP, considering its ability to fill particular PT labour market needs, the flexibility afforded to the PTs through the program and its regionalization of economic immigration. The program spreads the benefits of immigration beyond major cities and helps fill local employment gaps. Further, the program's design provides PTs with a mechanism to nominate specific candidates and meet particular labour needs.

Historically, economic immigrants have tended to settle in Ontario, British Columbia and Quebec. In 1995, 87% of the economic immigrants have settled in these three provinces. From 2010-2015, 76% of the PN admitted to Canada intended to settle outside those three provinces, indicating that PNP is helping with a greater regionalization of economic immigration across Canada.

The PNP is a key component of PTs economic and demographic strategies and now represents the majority of economic immigrants for seven PTs. In 2015, the PNP accounted for the large majority of the economic immigration in Prince Edward Island (96%), Manitoba (93%), Saskatchewan (89%), Yukon (89%), New Brunswick (86%), Newfoundland and Labrador (72%) and Nova Scotia (59%). As further discussed in section 5.6, the overall retention rate of PNs was generally high and comparable to the retention rate of the skilled worker immigrants. Over the years, the PNP had grown from a niche program to representing a significant proportion of economic immigration to Canada (10% in 2006 to 26% in 2015).

100% 10% 13% 15% 90% 20% 19% 25% 25% 26% 27% 29% 80% 70% 60% 50% 40% 30% 20% 10% 0% 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 ■ Provincial Nominee Program Business Programs (Entrepreneur, Investor, Self-Employed, Start-up Business)

Worker Programs (Skilled Worker, Skilled Trade, Canadian Experience, Caregiver)

Figure 1: Economic Class Admissions by Category (2006 - 2015) - Principal Applicants, Spouses and Dependants

Source: Facts and Figures, 2015

3.1.1. Complementarity between PNP and Federal Economic Programs

In a 2002 *Regulatory Impact Analysis Statement*, the Government of Canada stated that the "Regulations allow a person nominated by a provincial government under a PNP agreement between that province and the Minister of Citizenship and Immigration to be issued an immigrant visa without having to meet the pass mark that is required for Skilled Worker immigrants. The intent of these regulations is to enable provinces to support the immigration of persons who have expressed an interest in settling in their province and who the province believes will be able to contribute to the economic development and prosperity of that province and Canada." In other words, the intent of the PNP was to allow PTs to nominate individuals who meet their economic needs. As such, PNP constitutes an alternative pathway to permanent residency where the PNP complements FSW program. The PNP also has an objective of encouraging the settlement of immigrants in Canada to communities and regions outside the country's three largest urban centres. ¹³

¹² Canada Gazette (2002) Immigration and Refugee Protection Regulations – Regulatory Impact Analysis Statement. Friday, June 14, 2002. Part II, Vol. 136, No. 9, Extra. SOR/2002-227. http://publications.gc.ca/gazette/archives/p2/2002/2002-06-14-x/pdf/g2-136x9.pdf

¹³ Canada Gazette (2008) Immigration and Refugee Protection Regulations – Regulatory Impact Analysis Statement. Saturday, March 8, 2008. Part I, Vol 142, No 10.

IRCC interviewees were split when discussing the extent to which PNP complements or overlaps with federal economic programs. Some interviewees felt that the PNP complements other economic streams, stating that complementarity is preserved only when other federal economic program and PNP are recruiting at different skill levels (e.g. low-skilled versus high-skilled workers) or niche labour market needs. Overlap between the PNP and federal economic programs was noted when both programs are selecting candidates with the same skill levels.

Many PT interviewees felt that the program was complementary, stating that the PNP was successful in addressing specific labour market needs that would not be filled by immigrants from other federal programs. In addition, many of the employers interviewed lauded the PNP for its good client service, PTs maintaining an open line of communication with them, PTs attention to employer needs, and PTs' knowledge of the local labour market.

Document analysis suggested an increased potential for overlap for the selection of applicants under the PNP and other federal economic programs. Originally, the PNP was putting a greater emphasis on selecting immigrants who would not have been selected under the FSW as PTs were targeting shorter-term, occupational and specific labour needs, whereas IRCC's Federal Skilled Worker program was putting a greater emphasis on high human capital criteria in order for immigrants to adapt to changing labour market conditions. In addition, IRCC had committed to processing PNP applications as a priority within the economic class applications for permanent residence. The 2009 Federal Skilled Worker Program Evaluation indicated that given the differences in the selection of candidate, limited competition was observed.

However, in the last few years, many policy changes, both at the PT and federal levels, have taken place and caused a departure from one of the two main program objectives. As described below, PT PN programs have evolved to become closely aligned with the federal economic programs with greater emphasis on human capital criteria, while the federal programs have also evolved to include pathways for lower skilled immigrants that used to be exclusive to PT programs. More specifically, these policy changes include the introduction of:

- An increased focus by PTs on human capital selection criteria for the nomination of candidates. PTs have introduced language requirements as well as their own points system and Express Entry.
- The Federal Skilled Trades Program. Launched in January 2013, this program helps to facilitate the immigration of skilled tradespeople to Canada. This program places more emphasis on practical training and work experience rather than on formal education.
- The Canadian Experience Class. Launched in 2008, this programs aims at attracting and retaining highly skilled workers and international graduates who have demonstrated their ability to integrate into the Canadian labour market.
- The Express Entry system. As indicated previously, this new intake management system was introduced in 2015. Candidates who have a PT nomination can also apply under Express Entry as long as they are also meeting the requirements of at least one of the immigration programs covered under Express Entry. In addition, the six-month processing standard for all applications processed through Express Entry eliminates the incentive to apply under the PNP program for a faster processing. The Express Entry process was also viewed by

¹⁴ Program covered under Express Entry are: Federal Skilled Worker Program, Federal Skilled Trade Program and Canadian Experience Class.

interviewees as creating potential overlap in that all PNs who apply through Express Entry must qualify for at least one federal program in addition to receiving a nomination certificate for the PNP. However, PNP applicants receive points¹⁵ for applying under the PN program and therefore may not have been picked from the pool without the additional points.

In 2015, no Invitations to Apply were issued to candidates with a CRS score below 450. An analysis of the CRS scores of the 294 PN PAs admitted through Express Entry in 2015 (excluding points for receiving a provincial/territorial nomination) shows that the majority (92%) of PNs had less than 450 points; 8% had 450 points or more. This may suggest that most PNs using the Express Entry would not have been selected without having the bonus points given for having a PT nomination certificate. It should be noted that this is not specific to PNP, as this may also apply to Express Entry candidates who have received additional points for having a job offer. ¹⁶

The potential overlap between the PNP and other economic programs in terms of selecting candidates with similar profiles raises questions of whether the PNP need is being filled by other economic programs (or vice versa). This is particularly an issue for PTs already receiving high share of economic immigrants. Nevertheless, PNP contributes to the achievement of the ultimate program outcome of *distributing the benefits of economic immigration across all provinces and territories*.

3.2. Alignment with Government Priorities and Federal Role

Finding: The PNP is aligned with IRCC and GoC priorities. Although PTs are well positioned to identify candidates that meet their specific economic needs, the federal role in the delivery of PNP is appropriate given its role in assessing the capacity to establish in Canada and the admissibility of applicants.

3.2.1. Alignment with Government Priorities

The evaluation found that the PNP is aligned with departmental and government-wide priorities. The main objectives of the PNP directly support IRCC's Strategic Outcome related to strengthening Canada's economy through migration of permanent and temporary residents by admitting immigrants who contribute to the Canadian labour market. The PNP also aligns with Canada's 2016 Immigration Plan¹⁷ by supporting economic growth and prosperity and supports broader Federal Government priorities related to regional development and ensuring the benefits of immigration are shared across all regions.

¹⁵ Candidates who have a PT nomination receive an additional 600 points in the Comprehensive Ranking System, which is usually sufficient to trigger an invitation to apply (ITA) at the next round of invitations, subject to PT's overall nomination space and IRCC's ministerial instructions for each particular round of invitations.

¹⁶ The proportion of candidates that received those bonus points represented about one third of all Express Entry Invitations to Apply in 2016 and about half of all Express Entry Invitations to Apply in 2015.

https://www.canada.ca/en/immigration-refugees-citizenship/corporate/publications-manuals/report-plans-priorities/2016-2017.html#a2.1.1.4

3.2.2. Appropriateness of Federal Role

Although mix views were expressed regarding the appropriateness of the federal role in the assessment of PNP applications, the evaluation found that the federal government's role in the delivery of the PNP is appropriate. Immigration is a shared responsibility between the federal and PT governments. The federal government plays a role in both the policy and operational aspects of the PNP related to admissibility screening of applicants and final selection of PNs ensuring that immigrants have the skills needed and the capacity to establish economically in Canada. At the same time, PT governments are well positioned to determine the eligibility of applicants, the specific economic needs of their jurisdictions and the capacity of the applicants to establish economically.

While the final selection decision on an application rests with the federal government, it is customary to accept the recommendation of the nominating PT. This becomes a challenge when a PN application is refused by IRCC. PTs feel they are better positioned to determine which application meet their specific labour market needs and also better positioned to determine the applicant's capacity to establish economically.

4. Key Findings: Performance – Management Outcomes

4.1. Shared Understanding of Program Objectives

Finding: PTs and IRCC have a shared understanding of PNP objectives and roles and responsibilities and have improved the alignment of PT PN programs with federal economic immigration priorities.

There is broad consensus among interviewees regarding the objectives of the PNP. The PNP was clearly viewed by interviewees as an economic immigration program, designed to flexibly address localized labour market shortages, to recruit and retain immigrants throughout Canada, and to grow regional economies.

IRCC has worked closely with most jurisdictions to ensure that PT program alignment with federal program objectives and priorities. In order to ensure that the PTs' programs focus on meeting Canada's labour market needs, efforts were made to eliminate streams that were outside the scope of the 2012 and 2013 Economic Action Plans. To meet these objectives and better respond to labour market demands, IRCC and PTs have re-focused the PNP by eliminating family and community streams, redirecting international students to the CEC and introducing human capital points grids to workers streams of several PTs. ¹⁸

In addition, as new provincial immigration agreements are being signed with PTs, IRCC is currently making efforts to clarify roles and responsibilities as well as the program objectives. Overall, a review of the documents reveals that PNP stakeholders are provided with the necessary tools and information to share a common understanding of program objectives roles and responsibilities.

4.2. Previous Evaluation Recommendations

Finding: Most recommendations from the 2011 PNP evaluation have been addressed, although some work remains to be done in some areas.

The 2011 Evaluation of the PNP included recommendations that resulted in 29 action items. The 2017 evaluation examined the work completed, planned or underway to address those previous recommendations. Some actions have been taken to address specific 2011 recommendations.

- **Development of minimum standards regarding language ability**: PTs have introduced minimum language requirements for their streams.
- Clarification of the roles and responsibilities for Canadian Visa Offices Abroad (CVOA) and PTs in terms of assessment of PN applicants' ability to establish economically and fraud detection:

IRCC has worked with PTs to increase PTs' capacity to identify fraudulent documents and to design quality assurance mechanisms. As such, IRCC has provided fraud training sessions to PTs and the Federal-Provincial-Territorial (FPT) Anti-Fraud Working Group serves as a forum for IRCC and PT officials to share information on anti-fraud issues, anti-fraud tools, fraud trends and best practices.

¹⁸ Internal Documentation, Provincial Nominee Program: Achievements in economic reform, and moving forward. Internal document (March 2014).

Most PTs also have developed policies, guidelines and manuals that support program integrity. In addition, most PTs have reference documents to conduct comparisons of suspected fraudulent documents, and many use online databases and other sources to verify educational credentials provided. ¹⁹

• Development and implementation of a monitoring and reporting framework: | IRCC and PTs have completed and implemented a monitoring and reporting framework that contains common PNP performance indicators. IRCC has begun collecting data and developing a report based on the new monitoring framework.

There has been limited progress towards the federal objective of *strengthening the Official Languages Minority Communities* (OLMC). This area is further explained in section 5.5 and forms part of this report's recommendations.

4.3. Express Entry and PNP

Finding: Overall, Express Entry has had a positive impact on the PNP, allowing for the faster processing of PN applications and increasing the number of nominations made by PTs. Some concerns were raised regarding the possibility of duplication of effort between PTs and IRCC.

PTs that operate a PN program can nominate candidates through the Express Entry pool, in addition to nominating foreign nationals to the existing base process.²⁰

The Express Entry system has represented a significant shift for the PN program in terms of levels and process. While some concerns were raised (e.g., related to the speed of implementation, quality of the portal, poor communications),²¹ it was largely seen to be a positive influence on the program in terms of increasing the total number of permanent residents nominated by PTs,²² the faster processing of applications and a stronger caliber of applicants.

Compared to the base PN stream, which processed applications within 15 months on average during the time period under review (see section 5.1.1 for more details), Express Entry PN applications were processed in a timely manner, meeting departmental service standards. An analysis of 2015 Express Entry data found that 80% of Express Entry PNP applications were processed (representing 849 persons out of 1,061) within 4 months, which falls within the 6 month service standard. Whereas for the same time period, the non-Express Entry PNP applications took longer to process – 80% were processed within 15 months (representing 35,216 persons out of 44,020).

Note: Nunavut does not have a PNP and Quebec's economic immigration programs are not managed through Express Entry.

¹⁹ 2012 Annual Report on the Provincial Nominee Program.

²¹ Some interviewees noted that the system is not completely understood by all stakeholders, including employers. This was corroborated with the PN survey; half of all PN PA respondents indicating that they did not fully understand the express entry process.

²² Additional PN nominations were allocated to PTs to use within Express Entry, contributing to an increase in overall nominations.

While PT key informants were generally positive about the Express Entry system, the following concerns were raised:

- **Competition**: PTs raised concerns about competition between the PNP and other federal economic immigration programs resulting from the introduction of Express Entry. Two types of competition²³ have been identified:
 - Foreign nationals who apply to the PNP and Express Entry simultaneously receive an invitation to apply for a federal program before the PT assesses the application and issues a nomination.
 - PTs select a foreign national from the Express Entry pool and send a notification of interest. The applicant completes an application for that PT's PN stream. The foreign national is given an invitation to apply by a federal program before they are nominated by the PT.

Although competition between the PNP and other federal economic program existed prior to the introduction of Express Entry, it has not been raised as an issue by PTs given that the PNP applications were identified for priority processing. The issue of competition has emerged with Express Entry. Given the current processing times for the base PNP applications are higher than the service standards established for application processing under Express entry, the likelihood of applications being processed under a federal program rather than under the PNP has increased, amplifying the competition between the PNP and other federal economic programs for the same candidates.

• **Duplication of effort**: PTs also raised concerns about duplication of effort in processing PN applications under Express Entry. Interviewees noted that applicants need to be assessed by both the Express Entry process and the PT process. PTs believe that both levels of assessments are duplicative as the PTs apply similar selection criteria to those required and assessed by IRCC with Express Entry's Comprehensive Ranking System.

While not directly related to Express Entry, foreign nationals may apply (PN base applications) to multiple PT programs at the same time. Therefore, there is both competition between PTs and potential duplication of effort on the base application too.

²³ However, competition is contingent on having sufficient points to be invited to apply to a federal economic program.

5. Key Findings: Performance - Program Outcomes

5.1. Processing Times, Inventories and Approval Rates

Finding: IRCC's PNP intake management has led to processing times that exceeded service standards and increased PNP application inventories.

5.1.1. Processing Times of PN Applications

Surveyed PNs were asked how long it took to receive a nomination certificate from the PT in which they applied. The results suggest that PT processing times improved over the period under review (2010-2015). Specifically, the percentage of applications processed in 6 months or less increased from 28% (2010) to 48% (2015).

Overall, the majority of PNs (67%) were satisfied or very satisfied with the length of time it took to become a permanent resident. Those who were not satisfied often pointed to the federal processing of their application as a source of dissatisfaction. Many (65%) indicated that it took too long for them to receive their permanent residency once they were nominated by the PT, that finding out the status of their application was difficult (39%) and that it wasn't clear how long the process would take (38%).

The departmental service standard to process PN base applications (i.e., the non-Express Entry) is 11 months. According to departmental data, for the 2010-2015 time period, the average IRCC processing time for 80% of base PN applications was approximately 15 months (see Table 1). Express Entry PN applications, in comparison, were processed within 4 months on average, below the 6 month processing service standard.

Table 1: PNP Levels Target, Admissions, Inventory and Processing Time (2010-2015)

							Change
	2010	2011	2012	2013	2014	2015	2010-2015
PNP Lower Level Target	37,000	42,000	42,000	42,000	44,500	46,000	24.7%
PNP Upper Level Target	40,000	45,000	45,000	45,000	47,000	48,000	22.0%
Actual Number Admitted	36,428	38,240	40,899	39,915	47,628	44,533	22.2%
Year-End Processing Inventory	39,787	41,719	42,525	45,204	41,389	45,710	14.9%
Processing Time (for 80%; in months)	13	15	16	17	15	15	15.4%

Source: IRCC, Book of Basics

5.1.2. Year-End Inventories

The total inventory of PN applications had increased by 15% between 2010 and 2015 (from 17,175 to 26,596 respectively). As a result, IRCC's PNP processing time for base applications has also increased by 15%. Because the inventory of PNP base applications continued to grow faster than the number of PNs being admitted to Canada, processing time has continued to increase over the period under review. Even though the upper immigration target level for PNP has increased by 22% between 2010 and 2015, efforts have not been sufficient to reduce processing times and inventory growth.

The majority of PT and stakeholder interviewees noted challenges regarding timeliness. PT interviewees stated that, with the exception of Express Entry, PNP processing was not as timely as it should be based on service standards. They indicated this issue exacerbated by the

prioritization Express Entry. As for the other stakeholders interviewed, they noted IRCC's portion of the processing as a reason for the lengthy processing time, as well the fact that some PTs were dealing with backlogs of applications.

5.1.3. Approval Rates

As presented in Table 2, the approval rates²⁴ for PNP cases across all CVOA ranged from 94% to 97%²⁵ over the 2010-2015 time period. These high approval rates can be mostly explained by the initial nomination process, which is conducted by the PTs. The PTs do the initial assessment of PNP applications, once individuals are nominated by a PT, IRCC conducts a lighter eligibility assessment (i.e., IRCC assesses PNs capacity to establish economically and their intention to reside in the nominating province rather than assessing PNs against multiple criteria, such as university degree, language proficiency, etc.). IRCC still conducts a full admissibility screening.

Table 2: PNP Processing Results (2010-2015)

	2010	2011	2012	2013	2014	2015
Approved	38,902	43,656	38,542	46,556	43,846	47,616
Refused	1,208	1,661	2,058	1,914	2,963	3,016
Acceptance rate	97%	96%	95%	96%	94%	94%
Withdrawn	506	644	451	665	483	555
Total	40,616	45,961	41,051	49,135	47,292	51,187

Source: IRCC, Book of Basics

5.2. Consistency and transparency of PNP decisions

5.2.1. Consistency

IRCC interviewees generally felt that the processing of PN applications by IRCC Visa Offices was consistent, however, it was challenging to ensure that all visa offices processed applications exactly the same way, and that discrepancies did not occur. For example, differences were observed in the way intent to reside in the province was assessed. In addition, some PT respondents felt that consistency in processing was lacking, most frequently pointing to variations between visa offices and the different ways of assessing NOC code fit for PN applicants.

5.2.2. Transparency

Evidence did not indicate that there were specific issues with transparency in the decision-making process, with the majority of IRCC interviewees supporting this view. It was also noted that requirements for PN eligibility are publically available online. Most PT interviewees agreed, confirming that they are advised of reasons for nomination refusals.

²⁴ Approval rates refer to the proportion of applications processed by IRCC that were approved in a given year (i.e., those who successfully met the requirements for the PNP for eligibility and admissibility screening).

²⁵ Source: IRCC Book of Basics.

5.3. Profiles of PNs Admitted – 2010 to 2015

Finding: The socio-demographic profile of PNs has evolved compared to previous cohorts, PN PAs recently selected are younger, are slightly more educated and have more knowledge of official languages. As a result, PN PAs' characteristics are more closely aligned with those of FSW and CEC.

In the six years under review (2010-2015), IRCC received 297,012 applications²⁶ for permanent residency under the PNP. As seen in Table 3, the number of applications ranged from 43,863 to 53,160 per year.

From 2010-2015, 106,894 PN principal applicants were admitted to Canada. During this time period, the total number of PN admissions increased annually to approximately 20,000 per year, where it has remained stable. From 2010-2015, IRCC admitted between 10% and 12% more principal applicants each year than the previous year. Including PN spouses and dependants, the total number of foreign nations admitted to Canada during this time period was 247,550. Further details are provided in Table 3.

Table 3: Number of PNP Applications and Admissions (2010-2015)

	2010	2011	2012	2013	2014	2015	Total	2016
PN applications	52,746	43,863	44,093	50,705	53,160	52,445	297,012	60,748*
PN admissions to Canada (principal applicants)	13,810	15,249	17,154	18,776	20,980	20,925	106,894	20,487
PN admissions to Canada (PA+ spouses and dependants)	36,347	38,362	40,810	39,887	47,612	44,532	247,550	46,175

^{*2016} Book of Basics was not available at the time of the evaluation, number of PN applications was provided using Enterprise Data Warehouse.

Source: Book of Basics; Global Case Management System (GCMS)

Table 4 summarizes the socio-demographic characteristics of PAs admitted to Canada under the PNP between 2010 and 2015 compared to PAs who have been previously admitted as provincial nominees (2005-2009), federal skilled workers (2010-2015) and Canadian Experience Class immigrants (2010-2015).

The analysis of administrative data indicated that PNs and Federal Skilled Workers (FSW) had similar characteristics in terms of age (majority under 45), gender and knowledge of official language. A smaller proportion of PNs (54%) tended to have university degrees compared to FSWs (83%). The other main difference between the PNP and the Federal Skilled Worker program is the intended province of destination; PNs intended to settle in more PTs, whereas FSWs were more concentrated (62% intended to reside in Ontario).

When compared to Canadian Experience Class (CEC), PNs have similar characteristics in terms of gender, however differed in other profile elements. PNs are older (14% over 45 compared to 6% for CEC), fewer PNs have university degrees (54% compared to 61%), and more PNs reported no knowledge of either English or French (6.6% compared to 0.6%). The majority of CEC PAs were also destined to Ontario (55%), compared to PNs who were more distributed across other PTs.

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²⁶ Applications include principal applicants and dependants.

When compared to PNs that were admitted from 2005-2009, PNs who were admitted between 2010 and 2015 had a similar profile in terms of education and country of citizenship to earlier PN cohorts. However, they differed with previous PN cohorts in that recent cohorts were younger (86% were under the age of 45 compared to 80% for previous cohorts) and had more knowledge of English (90% compared to 82% for previous cohorts), and a greater proportion of the newer cohorts were females (34% versus 26% for previous cohorts).

Table 4: Socio-demographic profile of PN, FSW and CEC principal applicants (excluding QC cases)

	PNP (2005 – 2009) (n=37,737)	PNP (2010 – 2015) (n=106,312)	Skilled Worker (2010-2015) (n=107,140)	Canadian Experience Class (n=42,151)
Age				
Under 45 years old	80%	86%	86%	94%
45 years old or more	20%	14%	14%	6%
Gender				
Male	74%	66%	63%	66%
Female	26%	34%	37%	34%
Education level				
No university degree	49%	46%	17%	39%
University degree	51%	54%	83%	61%
Knowledge of official language	S			
English	82%	90%	86%	94%
French	0.3%	0.2%	1.0%	0.1%
English and French	4%	3%	1%	5%
Neither	14%	7%	8%	1%
Intended province of destination	n			
Nova Scotia	4%	3%	1%	1%
New Brunswick	5%	3%	0.3%	0.5%
Prince Edward Island	4%	3%	0.1%	0.1%
Newfoundland and Labrador	1%	1%	0.2%	0.1%
Ontario	4%	7%	62%	55%
Manitoba	39%	24%	1%	1%
Saskatchewan	12%	19%	1%	1%
Alberta	14%	22%	17%	26%
British Columbia	18%	18%	17%	16%
Yukon	0.2%	0.6%	0.0%	0.1%
Northwest Territories	0.0%	0.1%	0.0%	0.1%
Nunavut	0.0%	0.0%	0.0%	0.0%
Not stated	0%	0%	0%	0%
Top 5 countries of citizenship	21% Philippines	27% Philippines	21% India	22% India
-	15% China	19% India	17% China	18% China
	8% India	13% China	6% Philippines	8% Philippines
	7% British Citizen	4% Republic of Korea	6% Pakistan	5% British Citizen
	3% Republic of Korea	3% British Citizen	5% Iran	5% USA

Source: Global Case Management System (GCMS)

Finding: The majority (70%) of PN PAs were intending to work in high skilled occupations, although to a lesser degree than FSW and CEC PAs (97% and 98% respectively).

Table 5 indicates that 70% of the PN PAs admitted between 2010 and 2015 were intending to work in a NOC 0, A or B position, and that 26% were intending to work in NOC C or D occupations. Comparatively, a higher share of PAs admitted under the FSW (97%) and CEC (98%) were intending to work in NOC 0, A or B occupations. PNs also differed from PAs admitted under the FSWs and CEC in terms of the skill type required for the job they intended to occupy in Canada. While intending to work in *natural and applied sciences and related occupations* was frequent across categories, a higher share of PNs admitted between 2010 and 2015 were intending to work in *sales and services occupations* and in *trades, transport and equipment operators and related occupations*, while more skilled workers indicated intentions to occupy *management occupations* or *health occupations*, and CEC PAs were more represented in *Business, finance and administration occupations*.

Table 5: NOC skill level and type of intended occupation of PN, FSW and CEC principal applicants (excluding QC cases)

			Skilled Worker	Canadian Experience
	PNP (2005 – 2009) (n=37,737)	PNP (2010 – 2015) (n=106,312)	(2010-2015) _ (n=107,140)	Class (n=42,151)
NOC skill level				
0 - Managerial	17%	13%	21%	11%
A - Professionals	20%	21%	57%	35%
B - Skilled and Technical	35%	36%	19%	52%
C - Intermediate and Clerical	16%	15%	1%	0%
D - Elemental and Labourers	3%	11%	0%	0%
Other	7%	4%	2%	2%
NOC skill type				
0 - Management occupations	16%	2%	20%	11%
1 - Business, finance and admi	9%	12%	12%	18%
2 - Natural and applied science	13%	14%	18%	29%
3 - Health occupations	6%	7%	19%	3%
4 - Occupations in education, la	5%	6%	17%	9%
5 - Occupations in art, culture, re	2%	1%	1%	4%
6 - Sales and service occupatio	9%	28%	4%	18%
7 - Trades, transport and equip	21%	14%	4%	5%
8 - Natural resources, agricultui	2%	2%	0%	1%
9 - Occupations in manufacturir	7%	6%	1%	1%
Other	10%	8%	3%	2%

Source: Global Case Management System (GCMS)

5.4. Transition from Temporary Resident to Permanent Resident Status

Finding: The proportion of PNs who have been in Canada on a temporary basis prior to becoming permanent residents has increased by 46% between 2010 and 2015, from 52% in 2010 to 76% in 2015.

The share of PN PAs with prior temporary resident status generally grew over the years, from 52% in 2010 to 76% in 2015, representing a 46% increase. In comparison, less than one fifth of FSW PAs admitted as permanent residents in 2015 had been in Canada before as a temporary resident (17%).

Of all PAs admitted under the PNP between 2010 and 2015, a large share (65%) have been in Canada as temporary residents prior to obtaining their permanent residence. More specifically, 64% of all PN PAs admitted between 2010 and 2015 had a previous work permit. In addition, 23% of all PN PAs admitted had received a previous study permit.²⁷

There were, however, considerable differences between PTs in terms of the share of PNs who had a previous temporary resident status. Most of the PN PAs nominated by the Northwest Territories (98%), British Columbia (96%), Yukon (94%), Ontario (93%), Newfoundland and Labrador (88%), Alberta (84%) and Nova Scotia (75%) had a prior temporary resident status. Comparatively, Saskatchewan (61%), New Brunswick (40%), Manitoba (23%) and PEI (20%) had fewer nominees who were temporary residents prior to becoming permanent residents.

There were also differences by streams, with almost all PN PAs admitted through the student streams (99.5%), and most of the worker streams (82%) having been in Canada on a temporary resident basis prior to obtaining their permanent residency, while fewer of those admitted through the family-assisted stream (10%), the business stream (11%) and the community-identified stream (24%) had a previous temporary resident status in Canada.

5.5. PNP Contribution to Official Language Minority Communities

Finding: In recent years, PTs have undertaken various activities to contribute to the development of Official Language Minority Communities. Nevertheless, French speaking PNs represent only a small percentage of the total number of PN principal applicants admitted.

As stipulated in Federal-Provincial/Territorial immigration agreements, the PNP is expected to contribute to the development of Official Language Minority Communities (OLMC). All of the six PT interviewees who addressed this issue indicated that they have implemented activities and strategies targeted specifically at French-speaking immigrants or are in the process of doing so. Half noted that efforts to increase French-speaking immigrants are or were about to intensify (e.g. through the introduction of targets, the development of a new stream).

Although most efforts are not specific to the PNP, PT interviewees and the document review identified the following promotion and recruitment activities targeting French-speaking immigrants:

- Provision of information and services in French:
- Participation in Destination Canada;
- Development of a Francophone immigration strategy;
- Targeted recruitment in Francophone regions (e.g. through trips, presentations, and promotional materials); and
- Consideration of Francophone targets/quotas.

²⁷ Individuals can have had both a temporary study permit and a temporary work permit. Almost all (98%) PN PAs admitted between 2010 and 2015 who had a previous study permit, also had at some point, a temporary work permit.

More specific to the PNP is the introduction of a French-speaking skilled worker stream in Ontario and targeted efforts to recruit French-speaking PNs through some provincial Express Entry systems.

In assessing the number of French-speaking PN PAs admitted to Canada between 2010 and 2015, the data showed that 1.1% of PN PAs either have French as their mother tongue or reported knowing French only, in terms of knowledge of Canada's official languages at time of admission. This is consistent with the share of French-speaking PN PAs admitted between 2005 and 2009 (1%). Although no specific Francophone targets have been identified for the PNP, the Government of Canada publicly committed in 2013 to increase the annual proportion of all Francophone economic immigration outside of Quebec to 4% by 2018.

The share of French-speaking PN PAs admitted between 2010 and 2015 varies by province of nomination, with New Brunswick (6.4%), Yukon (4.5%), Nova Scotia (2.2%) being the PTs with the highest share of French-speaking PNs. In addition, the share of French-speaking PAs varies by stream, with the community identified stream (4.1%) having the highest share of French-speaking PNs and the business stream (0.1%) reporting the lowest.

5.6. Retention of PNs in PTs

Retention of PNs in their PTs of nomination can be assessed using different methodological approaches that can each provide a different perspective on the topic. For the purpose of this evaluation, the retention rate was assessed at specific point in time, rather than by years after admission. The evaluation used 2014, for all cohorts admitted since 2002 (giving a maximum of 12 years after admission). This implies that some PNs will have had more time to move than others. This method was used in order to assess the expected program outcome of PNs remaining in the PT to which they were nominated. This approach provides a longer view of retention, though does not allow for a retention trend analysis.

Finding: In 2014, the large majority of PNs admitted between 2002 and 2014 were still residing in their province of nomination, but there were differences among PTs with regards to mobility patterns.

IMDB analysis indicated that of all PN PAs admitted to Canada between 2002 and 2014, 83% were still residing in their PT of nomination in 2014.²⁸ Comparing the province of intended destination to the province of residence in 2014, retention rates for PNP were found to be comparable to those of FSWs (83%) admitted during the same time period, but somewhat lower than for PAs admitted under the CEC (94%)²⁹ or the business class (90%).

Overall, retention rates within PTs vary (see Table 6). The highest retention rates were found in Alberta (95%) and Ontario (93%), followed by British Columbia (91%), Manitoba (82%) and Saskatchewan (82%). The Atlantic Provinces had lower retention rates varying between 27% for Prince Edward Island and 65% for Nova Scotia.

²⁸ Retention rates were calculated for economic immigrants (PNs, FSWs, CEC and business class immigrants) admitted between 2002 and 2014 who filed an income tax report in 2014. It indicates the proportion who were residing in their province of nomination (for PN PAs) and intended destination (for FSW, CEC and business class PAs) in 2014.

²⁹ The CEC was introduced in 2008 and the first candidates were admitted in 2009. As such, retention rates were calculated on a shorter time period (i.e.: CEC admissions between 2009 and 2014).

Table 6: PN PA Retention Rates by Province of Nomination between 2002 and 2014

Province	Retention Rate
Newfoundland & Labrador	56.7%
Prince Edward Island	27.2%
Nova Scotia	65.1%
New Brunswick	59.0%
Ontario	93.0%
Manitoba	82.2%
Saskatchewan	82.0%
Alberta	94.6%
British Columbia	90.8%

Source: IMDB 2014 - 2002-2014 admissions

Although looking at a different timeframe, PN survey results generally aligned with findings from the IMDB analysis. The vast majority of PN PAs (90%) indicated remaining in the province that nominated them once they became permanent residents. Few (7%) moved to other provinces, and even fewer (4%) indicated living outside of Canada after becoming permanent residents. Mobility differed by stream, with those admitted under the business stream having the highest mobility rates (21%) and those in the family-assisted stream the lowest (5%).

The survey also found that PNs who moved away from their nominating province noted economic reasons as a determinant (69%). More specifically:

- 35% indicated that they saw better job opportunities elsewhere;
- 26% indicated that they had a specific job opportunity in another PT or country;
- 12% reported their spouse was not able to find a job in the PT that nominated them;
- 9% indicated that their spouse had a job offer in another PT or country; and
- 6% said that they had an opportunity to open or buy a business somewhere else.

PN Retention over five years

Using a separate analysis approach to provide a picture of how retention can vary over time (depending on the length of time under observation), retention rates are also provided over a 5 year time period.³⁰

The IMDB retention rates results presented above were compared to a previous mobility analysis also using the IMDB but focusing the analysis on a five year period (the status in 2013 for PNs admitted between 2008 and 2013). The mobility study found similar results (84%) suggesting that mobility takes place in the first few years following admission to Canada. The mobility study found consistent retention rates across all provinces where the retention rates was the lowest in Prince Edward Island (20%) and the highest in Ontario (96%), Alberta (96%) and British Columbia (93%).

³⁰ The results of the five year retention analysis are taken from a separate IRCC report. This report, titled "Interprovincial Mobility: Retention Rates and Net Inflow Rates. 2008-2013 Landings", will be available at the end of September 2017 at the following location: https://www.canada.ca/en/immigration-refugees-citizenship/corporate/reports-statistics/research/interprovincial-mobility-retention-inflow-landings-2008-2013.html.

5.7. Economic Establishment

Finding: The vast majority of PN principal applicants have become established economically: with employment and/or self-employment incidence at 92% after one year in Canada, and very low incidence rates of social assistance benefits across the years.

The following section presents economic results of PNs who have been admitted between 2002 and 2014, on labour market participation, use of social assistance and their earnings profile. It also presents results on their employment earnings and the type of job they occupied.

5.7.1. Labour Market Participation

The primary indicator of a PN participation in the labour market is the reporting of employment or self-employment earnings. The IMDB data showed that, one year after admission, 92% of PN principal applicants have declared employment and/or self-employment earnings (see Figure 2). The share of PNs reporting one or both types of types of earning remained relatively stable over time (91% after 5 years and 91% after ten years in Canada).

PN spouses and dependants also reported a high incidence of employment and/or self-employment earnings, increasing over time from 72% in the first year after admission to 80% after 12 years.

100% 90% 80% 70% 60% 50% CEC PA 40% PNP PA 30% FSW PA 20% PNP S&D 10% Federal Business PA 0% 5 0 1 2 3 8 9 10 11 12 Years Since Admission

Figure 2: Incidence of Employment Earnings and/or Self-Employment by Years Since Admission and Immigration Category, 2002 to 2014 Admissions

Source: IMDB 2014 - 2002-2014 admissions

Comparing PNs to other immigrants admitted under economic categories, results indicate that CEC PAs have slightly higher incidence of employment and/or self-employment in the first four years compared to PN PAs; however, this difference is never higher than 2 percentage point and PN PAs catch up to CEC PAs after 5 years in Canada. Compared to FSW PAs admitted over the same time period, PN PAs have higher incidence of employment and/or self-employment,

especially in the first four years after admission. The gap between PNP and FSW decreases over time from 11 percentage points one year after admission to 2 percentage points after 7 years.

Although relatively high in most PTs, the incidence of employment and/or self-employment earnings varies by PT of destination. Incidence of employment in the first five years following admission³¹ is generally higher than 90% in Yukon, Alberta, Saskatchewan, Manitoba and British Columbia, and varies between 80% and 90% in Newfoundland and Labrador and Ontario. Labour market participation is the lowest in the Atlantic provinces, with the incidence generally varying between 70% and 80% in New Brunswick and Nova Scotia and between 55% and 62% for Prince Edward Island.

Table 7: Incidence of Employment Earnings and/or Self-Employment by Years Since Admission and Province/Territory of Intended Destination, 2002 to 2014 Admissions

PT of destination	1	2	3	4	5
Newfoundland Labrador	90%	87%	87%	81%	81%
Prince Edward Island	55%	58%	59%	59%	62%
Nova Scotia	83%	79%	75%	74%	70%
New Brunswick	77%	79%	80%	80%	82%
Ontario	88%	86%	84%	83%	82%
Manitoba	93%	94%	94%	95%	95%
Saskatchewan	95%	95%	95%	96%	96%
Alberta	98%	97%	97%	96%	96%
British Columbia	94%	93%	91%	90%	89%
Yukon	98%	98%	97%	100%	100%
All PN PAs	92%	92%	91%	91%	91%

Source: IMDB 2014 - 2002-2014 admissions

5.7.2. Use of Social Assistance

A very small proportion of PN PAs received social assistance benefits. The highest incidence of social assistance was noted one year after admission (1.7%) and the share of PN PAs receiving social assistance benefits generally decreased over time (see Table 8).³²

Table 8: Incidence of Social Assistance by Years since Admission and Immigration Category, 2002 to 2014 Admissions

Immigration category	1	2	3	4	5	6	7	8	9	10	11	12
PNP PA	1.7	1.5	1	8.0	0.7	0.6	0.6	0.6	0.6	0.7	1.1	0.9
Federal Business PA	0.2	0.3	0.3	0.6	8.0	0.9	1.2	1.4	1.6	2.2	4	4.9
FSW PA	3.6	3.2	2.7	2.3	2.2	2.1	1.9	1.8	1.8	1.8	1.9	1.9
CEC PA	0.3	0.2	0.3	0.1	0							

Source: IMDB 2014 – 2002-2014 admissions

Comparing to other economic programs, the incidence of social assistance was lower for PNs than FSW PAs, but higher than for the CEC PAs. With the exception of PAs admitted under the business class for whom incidence of social assistance increased over time to reach 4.9% after 12

³¹ The analysis of economic outcomes by province of intended destination using the IMDB was limited to a 5 year time period following admission, to ensure there were sufficient observations to allow reporting at the PT level.

³² As the incidence of social assistance at the national level was low, the analysis of the incidence of social assistance by province of intended destination was not conducted.

years, incidence of social assistance was the highest one year after admission, representing 0.3% of PAs admitted under the CEC, 1.7% of PNs and 3.6% of skilled workers (gradually decreasing to represent about 2% after four years).

5.7.3. Earnings Profile

To better understand the incomes of PNs, the evaluation analyzed the different type of earnings or combination of types of earning an individual may declare in a given year. As seen in Table 8, the most prevalent earning profile among the PNP are:

- declaring employment earnings as the only source of earnings (over 50% of PNs).
- declaring employment and investment earnings (representing approximately 20% of PNs).
- declaring only self-employment earnings constitutes the earning profile with the highest growth over time (from 2.3% one year after admission to 9.9% 12 years after admission).

Table 9: Earnings profile of PN PAs who declared taxes by years since admission, 2002 to 2014 Admissions (%)

Earning profile	1	2	3	4	5	6	7	8	9	10	11	12
Employment Earnings only	66%	63%	61%	59%	56%	54%	54%	52%	52%	53%	55%	57%
Self-Employment Earnings only	2%	3%	4%	5%	5%	6%	7%	7%	7%	8%	9%	10%
Investment Income only	4%	4%	4%	5%	5%	5%	5%	5%	5%	5%	4%	2%
Employment and Self- Employment Earnings	3%	4%	4%	4%	4%	4%	4%	4%	5%	5%	5%	5%
Employment Earnings and Investment Income	19%	19%	19%	20%	21%	21%	21%	21%	21%	21%	18%	16%
Self-Employment Earnings and Investment	1%	2%	2%	2%	3%	3%	3%	3%	3%	3%	3%	3%
Three Types of Earning	1%	1%	2%	2%	2%	2%	2%	3%	2%	2%	2%	2%
None of the Three Types of Earning	5%	4%	4%	4%	4%	5%	5%	5%	5%	4%	4%	6%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Source: IMDB 2014 – 2002-2014 PNP admissions

5.7.4. Average Employment Earnings

Finding: PN PA employment earnings increased in the first years following admission, from an average of \$48,000 one year after admission to \$61,000 after five years. Compared to other economic programs, PNs have higher average employment earnings than FSWs until the eight year in Canada, but significantly lower than CEC immigrants.

PN PAs earned approximately \$48,000 on average one year after admission in Canada (see Table 10). PN PAs' average employment earnings increased with the number of years spent in Canada: after three years, the average is \$54,000 (representing a 12.5% increase compared to year one). Five years after admission the average is \$61,000 (representing a 27% increase compared to year one).

Although average employment earnings consistently increased in all PTs over the five year period following admission considered, PN PAs employment earnings varied across PTs.

Earnings were the highest in Alberta and British Columbia (\$107,000 and \$87,000 after five years, respectively), and the lowest in Prince Edward Island and Manitoba (\$34,000 and \$41,000 after five years, respectively).

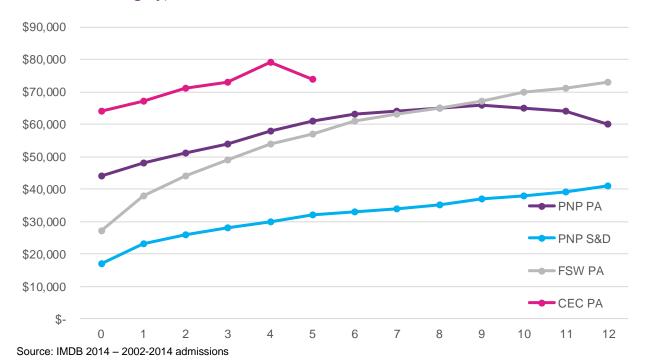
Table 10: Average Employment Earnings by Years since Admission and Province/Territory of Intended Destination, 2002 to 2014 Admissions

PT	1	2	3	4	5
Newfoundland Labrador	57,000	63,000	67,000	75,000	75,000
Prince Edward Island	27,000	28,000	29,000	31,000	34,000
Nova Scotia	42,000	45,000	46,000	45,000	46,000
New Brunswick	41,000	42,000	45,000	49,000	51,000
Ontario	61,000	57,000	54,000	51,000	50,000
Manitoba	30,000	34,000	36,000	39,000	41,000
Saskatchewan	42,000	46,000	51,000	55,000	59,000
Alberta	71,000	78,000	86,000	93,000	107,000
British Columbia	64,000	68,000	72,000	79,000	87,000
Yukon	37,000	41,000	43,000	43,000	49,000
All PN PAs	48,000	51,000	54,000	58,000	61,000

Source: IMDB 2014 - 2002-2014 admissions

PN spouses and dependants made an average of \$23,000 one year after admission, increasing to \$32,000 after five years. The average employment earnings of PN PAs are generally higher than FSWs' from year one until the eight year after admission, at which point FSW average earnings catch-up and surpass PN earnings. PAs admitted under the CEC declared higher employment earnings compared to all other economic classes. On average, CEC PAs earned approximately \$20,000 more per year compared to PNs (from year one to year four since admission).

Figure 3: Average Employment Earnings by Years since Admission and Immigration Category, 2002 to 2014 Admissions



Impact of individual characteristics on employment earnings

As indicated above, employment earnings vary by immigration category. As these differences are likely the result of individual's characteristics, rather than immigration category in itself, further analyses³³ were conducted to isolate the impact of specific immigration categories as well as individuals' characteristics including prior temporary resident status, level of education, intended occupation, etc. Analyses were conducted both on PN PAs alone, to better understand what are the factors within PNs that explain variations in earnings, and on economic PAs (PN, FSW and CEC) to better understand the differences in earnings between immigration categories. The impact of the various individual characteristics were similar for both types of analyses. Therefore, regression results on economic PAs will be presented, however highlighting where differences were observed when only considering PNs in the analysis.

Results of analysis on employment earnings in 2014 for PAs (including PN, FSW and CEC) indicate that:

- Employment earnings of the PNs were higher than those of the FSW, however lower than the ones for CEC;
- PAs intending to work in NOC 0 positions had higher employment earnings³⁴ compared to those intending to work in NOC A occupation, those while those who intended to work in NOC B, C or D occupations had lower employment earnings; and
- Economic PAs who held a temporary work permit prior to being admitted to Canada as a permanent resident had higher employment earnings than those who did not have this type of permit. Whereas those who have held a temporary refugee permit³⁵ or previous study permit had lower employment earnings than those who did not have such permits.

In summary, immigration categories continue to have an impact on principal applicant employment earnings, even after having controlled for factors such as years in Canada as a permanent resident, intended NOC skill levels and previous temporary resident status in Canada. These results call for more inquiry to better understand what differentiates PAs admitted under each category from the others.

Finding: The majority of surveyed PN principal applicants reported being employed at the time of the evaluation and being satisfied with their employment situation.

A large proportion (86%) of PNs were employed at the time of the survey, with variations between streams. Although high across streams, PN PAs admitted under the student stream (89%), the worker stream (86%) and the family-assisted stream (85%) had the highest incidence of employment, while those in the community-identified (79%) and the business (77%) streams had the lowest.

³³ Linear regressions were conducted on the log of employment earning in 2014, taking into account: years since admission, gender, age, education, knowledge of official languages, province of residence in 2014, country of citizenship, NOC skill level of the intended occupation, previous temporary permits and immigration categories.

³⁴ However, regression analysis conducted on PNs only found different results regarding the NOC 0: PNs intending to work in a NOC 0 position had lower employment earnings than PNs intending to work in NOC A positions.

³⁵ Temporary refugee permits were given to individuals claiming refugee status in Canada and for whom a decision on their refugee claim was still pending.

Overall, 90% of PN PAs employed at the time of the survey indicated working full time. They also reported being satisfied with the position they were in at the time of the survey; 74% indicated the position they occupied at the time of the survey meets or exceeds the expectations they had prior to becoming a permanent resident.

5.7.5. Employment Types and Skills Match

Finding: Most PNs surveyed indicated that their first employment in Canada was in a high skilled occupation and three-quarters reported this occupation as commensurate with their skill level or higher.

The evaluation compared the NOC skill level of the intended occupation to that of the first job and current job PNs reported occupying at the time of survey. Results indicate that 75% of the PNs reported their first job in Canada at a skill level equal or higher than the skill level of their intended occupation. Similar to the first job held by PNs, 77% reported, at the time of the survey, being in a job at a skill level equal or higher than the skill level of their intended occupation (see Table 11). There were significant differences between PTs, with the highest proportion of PN PAs working in a job commensurate with the skill level of their intended occupation found in British Columbia and the Territories (89% respectively) and lowest found in Manitoba (59%).

Table 11: Share of PN PAs Holding a Job Commensurate with Skill Level of Intended Occupation - At Time of the Survey

PT	Not commensurate	Commensurate
Atlantic	24.4%	75.6%
Ontario	22.6%	77.4%
Manitoba	40.7%	59.3%
Saskatchewan	21.2%	78.8%
Alberta	15.6%	84.4%
British Columbia	11.4%	88.6%
Territories	10.5%	89.5%
Total	22.7%	77.3%

Source: Survey of PNs

Survey results indicated that most (71%) of the PNs first employment were high skilled occupations and 28% were in the low skilled occupations. More specifically, 9% indicated working in a NOC 0 position (managerial), 30% in a NOC A position (professional), 32% in a NOC B position (skilled and technical), 16% in a NOC C position (Intermediate and clerical) and 12% in a NOC D position (elemental and labourers). The skill level distribution of jobs held by PNs at the time of the survey is similar to that of the first job.

In terms of the field in which PNs were working, most often, PNs surveyed reported working in 'business, finance or administration occupations' (14%) (NOC skill type 1), 'sales or services occupations' (14%) (NOC skill type 6), 'health occupations' (13%) (NOC skill type 3), and 'trades, transport and equipment operators and related occupations' (11%) (NOC skill type 7).

5.8. Starting a Business

Finding: Across all streams, PN principal applicants have started or invested in a business, with almost two-thirds of the PN PAs admitted under the business streams indicating having done so.

5.8.1. PN Business Stream

Overall, 15% of PN PAs surveyed reported starting or purchasing a business in Canada, in which they are actively involved. According to survey findings, the majority of PN businesses were operating in British Columbia (23%), Alberta (22%), and the Atlantic (20%). PNs who started or invested in businesses tended to keep these businesses in that region, with the majority of PNs (89%) indicating that their business continued to operate in the same region the business was started.

The share of PNs who started or purchased a business in Canada varied by streams, with PNs admitted under a business stream reporting the highest incidence of such activities. Approximately 64% of Business stream PNs surveyed reported starting or purchasing a business in Canada, in which they were actively involved in at the time of the survey. The majority of PN PAs admitted through the business stream and who had started or purchased businesses in Canada revealed they faced difficulties in establishing their business (79%). These include: market downturn (55%), language skills (42%), difficulty in finding good workers (41%) and complex government regulations (37%).

The geographic distribution of businesses operated by PNs admitted under the business stream differed from that of all PNs. The majority of Business stream PNs reported operating businesses in the Atlantic (50%) and Manitoba (24%).

6. Key Findings: Performance – Resource Utilization

6.1. Program Cost

Finding: From 2012-13 to 2014-15, the annual average cost to administer the PNP was \$31 million. Compared to other economic immigration programs, the PNP was viewed as the least resource intensive in terms of time spent assessing applications.

As the PNP is jointly administered by the federal and PT governments, both levels of government allocate resources to the program separately. This evaluation only examined the resources allocated at the federal level. According to an analysis of departmental financial information, the average yearly cost of the PNP program was approximately \$31M between 2012/13 and 2014/15.

Canadian visa officers who process economic applications indicated spending less time on PNP applications compared to other economic application. They indicated that it takes generally less time to make a decision on a PNP application given that PTs are also assessing the candidate at the nomination process.³⁶ Other economics programs, such as CEC or FSW, require Canadian visa officers to assess a wider range of eligibility criteria, which adds time to the assessment process.

6.2. Alternatives to PNP Design and Delivery

Finding: While the current design and delivery model generally allows PTs to effectively nominate successful candidates who address their labour market needs, some areas for improvements were noted.

Interviewees were generally satisfied with the current design and delivery model of the PNP; however, some interviewees indicated that efficiency could be improved. Most notably was the need for enhanced collaboration in the assessment of applications across PTs and IRCC. Greater information sharing between IRCC and PTs and between PTs was highlighted as an opportunity for improving efficiency. Specifically, interviewees felt efficiency would be improved if the following information would be shared between IRCC and PTs and between PTs:

- Which PN applicants have been processed before by another province;
- What information was reviewed and assessed by PTs prior sending the nomination to IRCC;
- Reasons for the refusal or withdrawal of an application; and
- Common drivers and trends regarding refusals due to fraud or misrepresentation.

³⁶ Note that Canadian visa officers need to assess elements of eligibility and admissibility for the PNP, this assessment was reported to not be as time consuming as other economic programs.

7. Conclusions and Recommendations

The following section summarizes the overall conclusions from the evaluation and puts forward two recommendations.

Overall, the main expected program outcomes are being met. The evaluation found that the vast majority of PN principal applicants have become established economically, with high employment rates and employment earnings that increase over time after admission. Compared to other economic programs, PNs have higher employment earnings than FSWs until the eighth year in Canada, but significantly lower than CEC immigrants. In addition, most PNs surveyed indicated that their first employment in Canada was in a high skilled occupation and three-quarters reported this occupation as commensurate with their skill level or higher.

PNP retention rate was comparable to the FSW program and somewhat lower than the CEC and Business class programs. Although there were some regional differences, the mobility analysis demonstrated that overall, retention was very high, though relatively lower in the Atlantic Provinces.

PTs and IRCC have a shared understanding of PNP objectives and roles and responsibilities, IRCC and PTs worked together effectively to improve the alignment of the PT PN programs with the federal economic immigration priorities, and also collaborated to increase program integrity.

Areas for program design improvements have been identified, related to the growing potential for overlap between the federal economic and PT PN programs; the limited contribution of the PNP to the development of OLMCs; and the challenges associated with meeting IRCC's service standard for PNP application processing. Given issues identified in these areas, this evaluation report proposes two recommendations.

The original intent of the PNP was to allow PTs to nominate individuals who meet their economic needs and who may not have been selected under other federal economic programs, ³⁷ with the PNP aiming to complement other federal economic programs. Although the PNP contributes to the distribution of economic immigrants to communities and regions outside the country's three largest urban centres, the evaluation found a growing potential for overlap between the PNP and federal economic programs, as they appear to be increasingly attracting and selecting candidates with similar profiles, including skill levels.

PT PN programs have evolved to become closely aligned with the federal economic programs with greater emphasis on human capital criteria, while the federal programs have evolved to introduce pathways for lower skilled immigrants that used to be exclusive to PT programs. This convergence between the PNP and other economic programs calls for additional analyses to better understand the fit between the PNP and other federal economic programs as well as the implications for the programs.

One expected outcome of the PNP is to support the Government of Canada's commitment to enhance the vitality of the francophone minority communities in Canada. The evaluation found that little progress has been made towards this program outcome. Even though a

³⁷ Canada Gazette (2002) Immigration and Refugee Protection Regulations – Regulatory Impact Analysis Statement. Friday, June 14, 2002. Part II, Vol. 136, No. 9, Extra. SOR/2002-227. http://publications.gc.ca/gazette/archives/p2/2002/2002-06-14-x/pdf/g2-136x9.pdf

recommendation was made in the previous PNP evaluation in this area, only 1% of PNs admitted under this program over the last six years have been French-speaking. As such the PNP has provided a limited contribution to meeting the Government of Canada commitment to increase the annual proportion of all Francophone economic immigration outside of Quebec to 4% by 2018. Only New Brunswick and Yukon have admitted a share of French-speaking PAs that was equal or higher than the 4% target.

In addition, several potential areas for improving program design, efficiency and delivery were noted by key informants, most notably in the area of information sharing..

Recommendation 1: In light of the evolving policy and program context at both at the PT and federal levels, including the growing role of the Express Entry system, IRCC should review the PNP to examine.

- a) The role and expected outcomes of the PNP in relation to other federal economic programs;
- b) The OLMC requirements under the PNP; and
- c) Information sharing with PTs.

Recommendation 2: In collaboration with PTs, IRCC should review its application intake approach and implement measures to ensure timely processing of PNP applications.

Appendix A: List of Evaluation and Audit Reports Conducted by PTs

Evaluation Reports

- 2004 Alberta Provincial Nominee Program Evaluation
- 2009 Manitoba Provincial Nominee Program Evaluation
- 2010 Yukon Nominee Program Evaluation (Survey Report)
- 2011 BC Provincial Nominee Program Evaluation
- 2011 Nova Scotia Nominee Program Evaluation
- 2012 Prince Edward Island Provincial Nominee Program Evaluation
- 2013 Saskatchewan Immigrant Nominee Program Evaluation
- 2013 Northwest Territories Nominee Program Evaluation
- 2013 Opportunities Ontario: Provincial Nominee Program Evaluation
- 2017 Saskatchewan Immigrant Nominee Program Evaluation underway

Audit Reports

- 2008 Newfoundland and Labrador Provincial Nominee Program Audit
- 2008 Nova Scotia Nominee Program Audit
- 2009 Prince Edward Island Provincial Nominee Program Audit
- 2010 New Brunswick Provincial Nominee Program Audit
- 2013 Saskatchewan Immigrant Nominee Program Audit
- 2013 Manitoba Provincial Nominee Program for Business Audit
- 2014 Ontario Provincial Nominee Program Audit

Appendix B: Logic Model for the Provincial Nominee Program

