



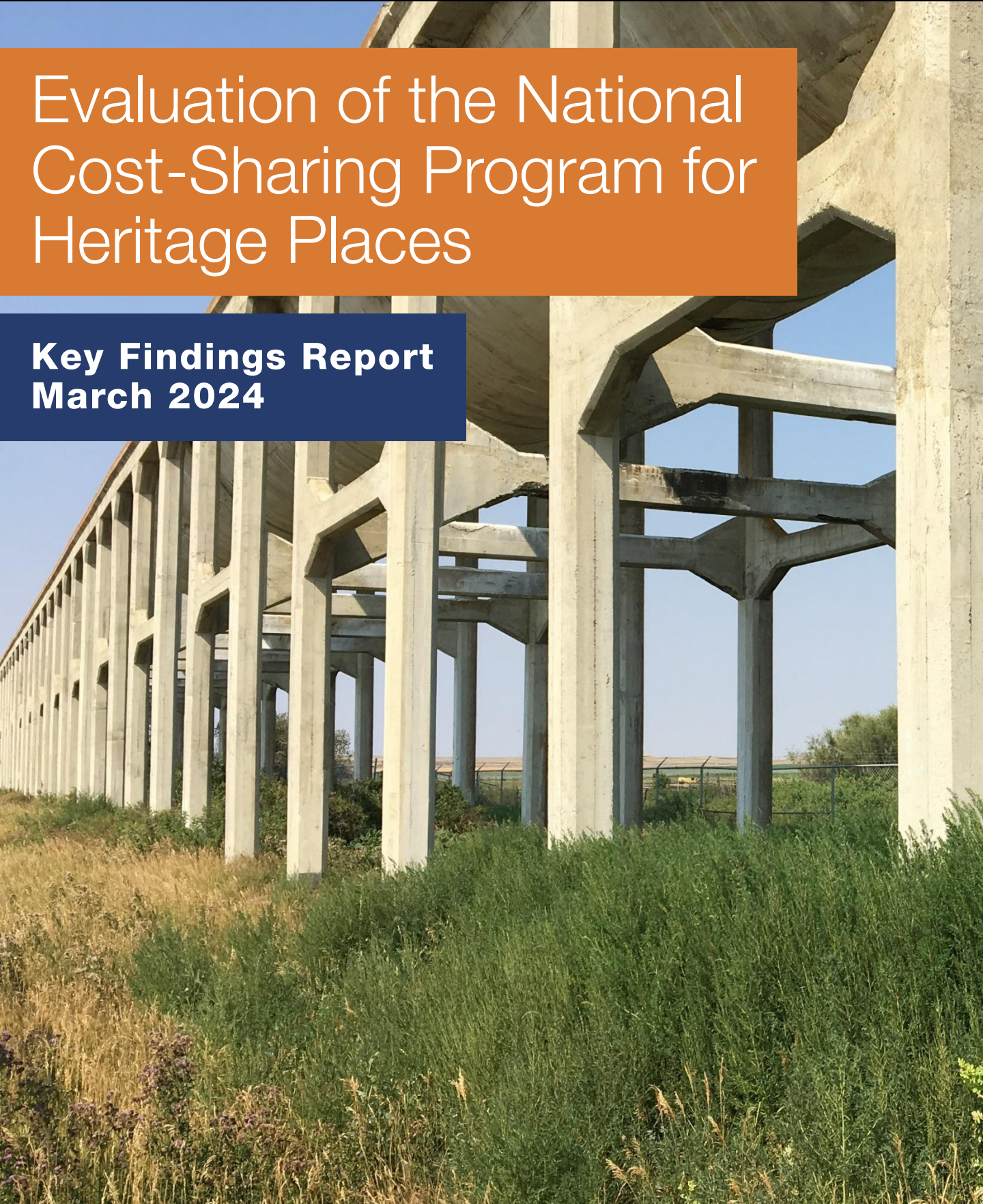
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# Evaluation of the National Cost-Sharing Program for Heritage Places

**Key Findings Report  
March 2024**



Cover: Brooks Aqueduct National Historic Site of Canada,  
Brooks, Alberta

Ce document est disponible en français.

Office of Internal Audit and Evaluation  
Parks Canada  
30 Victoria Street  
Gatineau, QC J8X 0B3

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# Table of Contents

<b>Contents</b>	<b>Page</b>
List of Tables	4
List of Figures	5
List of Acronyms and Abbreviations	6
<b>Program Profile</b>	7
<b>About the Evaluation</b>	12
<b>Key Findings</b>	
Relevance	16
Effectiveness	33
<b>Recommendations</b>	47
<b>Appendix 1</b>	51
<b>Appendix 2</b>	54
<b>Appendix 3</b>	59

---

# List of Tables

Number	Titles	Page
Table 1	Acronyms and Abbreviations	4
Table 2	Funded Projects by Group Type 2017 to 2024	9
Table 3	CSP Application Intake, Requested and Available Funds, 2017-18 to 2022-23	17
Table 4	Compared Contribution Percentages and Project Deadlines (2023 Guidelines)	21
Table 5	Overview of CSP Data Types	23
Table 6	Funding Rates by Organization Type (2017-2023)	36
Table 7	Funding Rates by Location (2017-2023)	37
Table 8	Location of Applicants Compared to Designation Data	37
Table 9	Reported Conservation Planning	40
Table 10	Effort Required was Reasonable by Access to Expertise	42
Table 11	Applications Submitted, Funded and Success Rate; Access to Expertise	43
Table 12	Applications Submitted, Funded and Success Rate; Staffing Composition	43
Table 13	Success Rate by Staffing Composition	43
Table 14	Organization Types by Access to Expertise	44
Table 15	Overview of Applications by Indigenous Governments and Organizations	46
Table 16	List of Reviewed Programs and Contributions Limits per Program	53
Table 17	UNDRIP and Indigenous Stewardship Framework Crosswalk	60

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# List of Figures

<b>Number</b>	<b>Titles</b>	<b>Page</b>
Figure 1	Cost-Sharing Program Key Steps and Milestones	9
Figure 2	Program Logic Model	13
Figure 3	Cost-Sharing Program Data Map	25
Figure 4	Primary Descriptive Categories for Applicants	27
Figure 5	Indigenous Stewardship Framework	29
Figure 6	National Cost-Sharing Program Application Requirements	34
Figure 7	Staffing Resources	38
Figure 8	Access to Technical Experts	38
Figure 9	Regular Operation Funding	39
Figure 10	Conservation Project Funding	39
Figure 11	Meeting the 50% Requirement	39
Figure 12	Staff Involved in Applications	39
Figure 13	Reported Application Prep Time	40
Figure 14	Allotted Project Time	40
Figure 15	Perceptions of the Application Process	41

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# Acronyms and Abbreviations

Table 1: Acronyms and Abbreviations

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<b>Acronyms</b>	<b>Names in Full</b>
CSP	National Cost-Sharing Program for Heritage Places
GBA Plus	Gender-Based Analysis Plus
GCGCP	General Class Grants and Contributions Program
UNDRIP	United Nations Declaration on the Rights of Indigenous People
VP IACH	Vice-President, Indigenous Affairs and Cultural Heritage

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# Program Profile

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# Program Overview

The National Cost-Sharing Program for Heritage Places awards funding to federally recognized heritage places in support of work required to ensure their physical health and maintain or communicate their heritage value.

The National Cost-Sharing Program (CSP) for Heritage Places helps non-federally owned or administered national historic sites, heritage lighthouses, and heritage railway stations to conserve and communicate their heritage value. This is accomplished by providing financial contributions towards projects in three distinct areas:

- preparatory assistance projects, which serve to develop technical and planning documents;
- conservation projects, aimed at threatened components of a heritage place; and,
- presentation projects, which focus on communicating to the public the reasons a site has been designated as a heritage place.

Funding is awarded through an application process that typically occurs in a yearly cycle. Federal government organizations, for-profit organizations, private owners, and business entities are excluded from the program. Eligible recipients must be the owner or long-term lessee of a federally recognized heritage place as well as one of the following:

- a not-for-profit organization;
- a regional or municipal government;
- a provincial or territorial government, agency, or institution;
- a not-for-profit Indigenous organization with a formalized stewardship responsibility directly related to all or part of a heritage place, or;
- a not-for-profit Indigenous organization acting on behalf of an eligible Indigenous organization.

Eligibility also depends on organizations being able to demonstrate that they have a minimum of 50% of the required funds in place through their own resources, private support, or other non-federal government support.

Funding levels for the CSP have varied over the past five years, however, as of 2022, the maximum amount that can be distributed is \$2 million dollars per fiscal year; an increase from the previous baseline of \$1 million.



## Applications and Selection

An overview of the Cost-Sharing Program’s key steps and milestones is provided in Figure 2 on the following page.

Submissions to any of the three components of the Cost-Sharing Program, preparatory assistance, conservation, or presentation, include a completed application form containing descriptions of project plans, and sites’ character-defining elements; documents confirming eligibility, such as proof of ownership or not-for-profit status; and detailed supporting information such as budgets, cost estimates, financial statements, photographs, and architectural drawings.

Eligible applications are scored by a team of Cost-Sharing Program staff as well as members of Parks Canada’s Built Heritage group. After reviewing submissions individually, the team meets to discuss each submission and finalize scores.

A second assessment is provided by an Executive Review Committee, made up of Parks Canada executive staff, who review the initial results, discuss, and endorse funding recommendations.

Application scores are based on five criteria:

- the level of threat to sites’ heritage value(s);
- the suitability of the proposed mitigations,
- adherence to the Standards and Guidelines for the Conservation of Historic Places in Canada;
- demonstrated financial need, and financial risk levels (e.g. financial stability and management capacity), and;
- the ability to complete the proposed project by the end of the calendar year.

Recent program guidelines have also indicated that priority may be given to projects that better represent the diversity and complexity of Canadian history, address the effects of climate change, and/or advance accessibility or inclusion at heritage places. Funding may also be granted conditional upon the organizations meeting additional requirements.

As shown in Table 2, 152 projects were funded by the Cost-Sharing Program between 2017 and 2023. The majority were submitted by not-for-profit and religious groups, accounting for 53% of total funded projects. Indigenous governments and organizations have generally made up a small percentage of Cost-Sharing Program recipients; however, the proportion has risen in the last few years, due to a new pilot project (see p. 14)

Table 2: Funded Projects by Group Type 2017 to 2024

Organization Types	Funded Projects	% of total projects
Not-for-profit organizations	47	31%
Religious groups	33	22%
Municipal governments	24	16%
Historical societies	22	14%
Indigenous Gov. / Not-for-profits	10	7%
Provincial / Territorial governments	8	5%
Educational institutions	5	3%
Other governments	3	2%
Total	152	

## Pilot Projects

Alongside the three current funding categories, the Cost-Sharing Program recently piloted a new stream for national heritage places administered by Indigenous organizations and governments.

Initiated under the financial authorities of Parks Canada's General Class Contributions and Grants Program to provide greater flexibility in eligible expenses and the transfer of funds, seven projects have been approved since 2022.

## Policy Guidance

The most recent amendments to the Cost-Sharing Program's Terms and Conditions were approved in September 2022.

Relevant policy frameworks external to Parks Canada are listed and briefly outlined here.

## Directive on Transfer Payments

The Directive on Transfer Payments (2008) establishes operational requirements for federal transfer payment programs such as the National Cost-Sharing Program for Heritage Places.

The Directive's requirements are set out to provide for accountability, transparency and effective control in the management of transfer payments while also being adaptable to the activities of different federal departments. This includes provisions for Indigenous recipients.

## Standards and Guidelines for the Conservation of Historic Places in Canada

The Standards and Guidelines for the Conservation of Historic Places in Canada offer guidance for sound decision-making when planning for, intervening on, and using historic places. The Standards and Guidelines are a key reference for projects submitted for funding.

## United Nations Declaration on the Rights of Indigenous Peoples (UNDRIP)

UNDRIP (2007) sets out the minimum standards for the survival, dignity and well-being of Indigenous Peoples throughout the world. These include the rights of Indigenous Peoples to protect, maintain, and revitalize their cultural heritage.

## Key Program Indicators

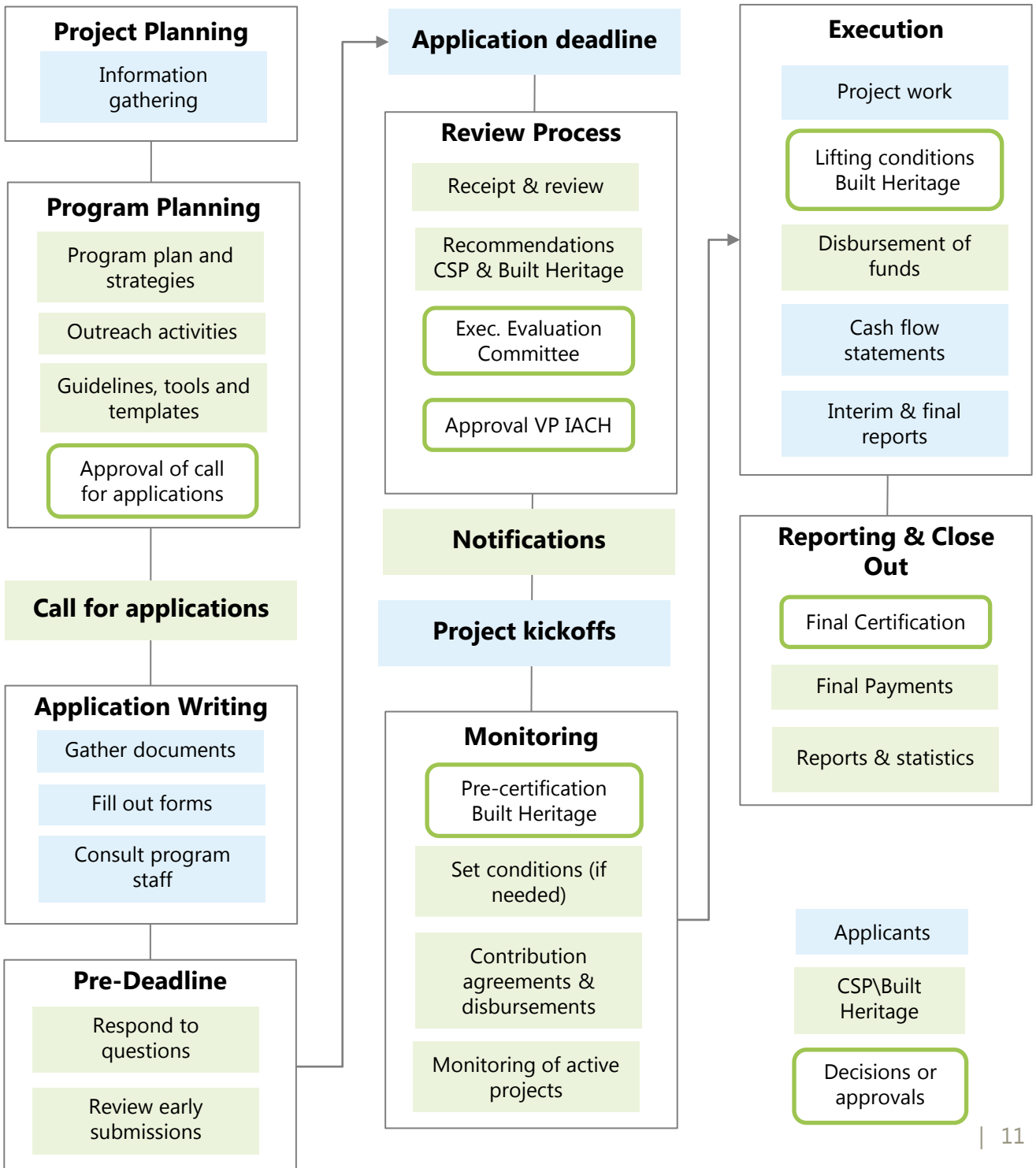
Both for management and accountability purposes, Parks Canada monitors the progress and results of individual projects funded through the Cost-Sharing Program and the achievement of overall outcomes.

Key indicators and associated targets for the Program include:

- Threats have been mitigated or reduced through cost-sharing agreements in at least 10 heritage places; and
- 13% of funded projects at heritage places are undertaken in collaboration with Indigenous Communities.

# National Cost-Sharing Program for Heritage Places

Figure 1: Cost-Sharing Program Key Steps and Milestones





# About the Evaluation

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# Evaluation of the National Cost-Sharing Program for Heritage Places

A targeted evaluation of the National Cost-Sharing Program for Heritage Places' application process was completed at the request of the Program in support of updates furthering priorities related to equity and inclusion.

Consistent with the requirements of the *Treasury Board Policy on Results* (2016) and associated Directive on Results and Standard on Evaluation, the evaluation examines relevance (question 1 and 2) and effectiveness (questions 3 and 4) for the period between 2017-2018 and 2022-2023, with particular focus on the Cost-Sharing Program's application requirements, guidelines, and selection process.

## Evaluation Questions

1. Is the National Cost-Sharing Program responsive to demonstrable needs?
2. Is the National Cost-Sharing Program equally relevant across all eligible applicant groups?
3. To what extent is the application process equitable across applicant groups? Are there significant barriers?
4. To what extent do the Program's guidelines and processes provide mechanisms to minimize barriers for potential applicants?

## Approach

Parks Canada evaluation staff conducted field work between May and November 2023. Data from multiple lines of evidence were collected for the evaluation.

These included a document and database analysis, key informant interviews, a benchmarking exercise, and a survey of applicants to the National Cost-Sharing Program for Heritage Places.

More information on evaluation methods can be found in Appendix 1.

# Program Logic Model

Activities	Outputs
Develop strategies, plans, guidelines, tools and templates Confirm funds and issue calls for applications	Outreach and engagement strategy Program guidelines Templates
Receive and evaluate applications for funding, record decisions and notify applicants of results Monitor program and project implementation, disburse funds	Application form and model agreement Program monitoring Records of applications received, decisions made and notification
Receive and analyze reports of progress, maintain statistics	Signed agreements Funds disbursed, reports and statistics

Immediate Results	Intermediate Results	Long Term Results
Federally-recognized heritage places receiving funding are conserved, reducing the threat to their physical integrity	The federal government provides leadership in creating a culture of conservation	Canadians feel a greater sense of connection to each other, their history, identity and heritage places
The reasons for a site's designation as a heritage place are effectively communicated to the public in both official languages	Conservation of heritage places respects national standards via the mandatory use of the Standards and Guidelines for the Conservation of Historic Places in Canada	More heritage places are conserved and "given a function in the life of communities" (United Nations Educational, Scientific and Cultural Organization)
Approved projects are carried out according to the Standards and Guidelines for the Conservation of Historic Places in Canada	Reduced threat to heritage value at non-federally owned heritage places that have been formally recognized by the federal government.	Heritage places provide improved access to significant, diverse cultural heritage
Funded activities at federally-recognized Indigenous Heritage Places support the right of Indigenous Peoples to maintain, protect and develop the past, present and future manifestations of their cultures as per UNDRIP	The contributions of Indigenous Peoples to Canada's history are acknowledged and present in conversations about Canada's past	

Figure 2: Program Logic Model

# Key Findings





# Relevance

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## Expectations

## Findings

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1. The Cost-Sharing Program addresses ongoing and demonstrable needs of federally-recognized heritage places

Evidence indicates that the Cost-Sharing Program broadly addresses the needs of federally-recognized heritage places.

2. Program structures reflect best practices in heritage conservation

Program structures generally reflect best practices. Project completion timelines were found to be shorter than those of other comparable programs, which could constitute a barrier to some applicant groups.

3. The Cost-Sharing Program aligns with Parks Canada's goals for Indigenous Stewardship

The Cost-Sharing Program has tools and processes in place supporting its alignment with Parks Canada's Indigenous Stewardship Framework.

4. Applicant groups are well defined; differing needs, capacities, and outcomes are understood

A review and mapping of data collected by the Cost-Sharing Program identified opportunities for improving existing applicant profiles and the Program's ability to identify and monitor barriers to application and selection.



# Responsiveness to Demonstrable Needs

Expectation: The Cost-Sharing Program addresses ongoing and demonstrable needs of federally recognized heritage places.

Evidence collected show that the Cost-Sharing Program continues to broadly address the needs of federally recognized heritage places.

Multiple sources of data provided evidence of the ongoing relevance of the Cost-Sharing Program (CSP). These include trends in the heritage conservation field in Canada, CSP usage trends over the evaluation period (2017-18 to 2022-23) and a review of recent updates to the Program.

## Trends in Program Usage

Among the more apparent signs of the Program’s relevance is the fact that it is routinely over-subscribed, i.e., it receives more qualifying applications than it can fund.

While total amounts of funds available for distribution by the Cost-Sharing Program varied over the evaluation period (see Table 3 below), records show that requests were consistently higher than available funds. This has held even in instances where the Program was able to distribute considerably more than its baseline, which was set at \$1 million for most of the evaluation period. This is especially evident in fiscal year 2017-18, when added funds from the Investing in Canada Plan afforded a budget of over \$10 million and the CSP received over \$15 million in requests.

Alongside over-subscription, usage trends from 2018 onwards also show a rise in total applications and requested amounts, with a peak in the 2020-21 intake of over 50 applications. COVID-19 led to a pause in 2021-22; however, the following intake recorded 42 applications and over \$5.4 million in requests, more than twice its newly announced baseline of \$2 million per year.

Table 3: CSP Application Intake, Requested and Available Funds, 2017-18 to 2022-23

Year	Eligible Applications	Total Amount Requested	Total Available CSP Funds
2017-18	55	\$15,869,659	\$10,400,000
2018-19	43	\$2,373,388	\$1,800,000
2019-20	35	\$2,197,869	\$1,000,000
2020-21	52	\$3,309,578	\$1,000,000
2021-22	(no intake)	-	-
2022-23	42	\$5,413,793	\$2,000,000
2023-24	41	5,471,561	\$2,000,000

## Heritage Conservation Trends

Findings from the previous evaluation of the Cost-Sharing Program in 2012 noted evidence indicating that accessing funds for heritage conservation was a significant issue for many and that sources of funding were limited.

More recent data suggest these issues are ongoing. A [May 2022 survey](#) conducted for the National Trust for Canada\* of the heritage conservation field (i.e., advocates, volunteers, architects, heritage administrators, academics, and heritage tradespersons) identified inadequate public funding, donations, or incentives for heritage places and projects as the most important issue facing the field at present (selected “most important” by 47% of survey respondents), followed by a low profile with decision-makers (45%), and too few tradespeople with heritage experience (32%).

The survey also explored the need for changes in heritage conservation to address contemporary contexts, with half of all respondents feeling that policies, standards, and practices need “some updating”.

In terms of diversity, access, and inclusion, over 80% agreed that heritage interpretation is dominated by Western perspectives.

The report also points out that Indigenous participants and those living in remote areas were considerably more likely to identify colonialism embedded within heritage policies and practices as among the most important issues facing the field at present (22% of all respondents vs. 57% of Indigenous and 47% of remote respondents).

## Program Updates

Changes and updates to the Cost-Sharing Program since the previous evaluation are largely aligned with issues and trends noted above, i.e., limited funding for heritage places and acknowledgment of colonial legacies within heritage conservation and interpretation.

In particular, the Program’s funding baseline increased from \$1 million to \$2 million in 2022–23. While this allows for more projects to be funded, application intake trends indicate that the Cost-Sharing Program will remain over-subscribed.

In terms of inclusion, recent CSP application guidelines note that additional

consideration will be given to projects addressing accessibility, adaptation to climate change, as well as underserved communities.

As these changes are recent, it is not yet clear what effects the updates have had on funded projects.

In 2022, a pilot project specific to Indigenous heritage sites was put in place using authorities from the General Class Grants and Contributions Program (GCGCP), which features more flexible funding tools and allows for contributions greater than 50% of project costs. Three pilot projects were funded in 2022 and four in 2023. These represent a meaningful increase in CSP projects with Indigenous governments and organizations (see p. 46).

## Key Finding

With demand remaining high and changes reflecting priority areas of inclusion and, to some degree, climate change, evidence indicates that the Cost-Sharing Program is broadly responsive to demonstrable needs in heritage places.

\*Online survey with 17 closed and open-ended questions plus demographic profiles. Nationally conducted in English and French with 559 participants from across the heritage conservation field. See: [Heritage-Reset-sector-survey-report\\_VNB-Nov-2022.pdf](#) ([nationaltrustcanada.ca](http://nationaltrustcanada.ca))

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# Program Structures and Best Practices

Expectation: Program structures reflect best practices in heritage conservation.

The Cost-Sharing Program's overall design reflects best practices in heritage conservation.

Benchmarking of program structures suggest the CSP is an outlier in terms of project timelines, which were shorter than those of the other reviewed programs.

These findings are addressed in Recommendation 2

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Lines of evidence used to explore alignment with best practices included a benchmarking exercise comparing the Cost-Sharing Program to programs with similar objectives and a document review related to conservation standards, supported by findings from key informant interviews.

## Standards and Guidelines

In its design, the Cost-Sharing Program both adheres to and promotes the use of the Standards and Guidelines for the Conservation of Historic Places in Canada (often referred to as "the Standards and Guidelines").

Developed collaboratively by provincial, territorial and federal heritage organizations, the Standards and Guidelines aim to harmonize approaches and guide decision-making related to historic places. As noted in the benchmarking exercise (see next page), they are used widely in the heritage conservation field, including multiple federal and provincial funding programs.

Specific to their use in the Cost-Sharing Program, interview participants felt the Standards and Guidelines provide a strong base for the CSP, informing the criteria used to assess applications and guiding the execution of projects once funded.

Parks Canada Built Heritage staff did note areas within the Standards and Guidelines, first published in 2003 and updated in 2010, in need of further development. These included accessibility, climate change impacts, and projects to improve energy efficiency.

As they relate to Indigenous heritage places, interviewees also described the Standards and Guidelines, and the activities they inform, as inherently Western in their conceptions of conservation and built heritage. This was felt to restrict their usefulness both as a decision-making guide and in planning treatments or other interventions at Indigenous sites.

## Benchmarking Results

The benchmarking exercise was designed to provide information on the CSP's program design and its application requirements (for the latter, see p. 34).

This section considers the design of program structures, including eligibility and evaluation criteria, funding limits, scheduling, and project completion windows.

Overall, the analysis found that the CSP is well aligned with the other selected programs, barring project timelines, which were shorter than the others under review.

## Benchmarking Approach

Comparable programs were identified via the National Trust for Canada's Find Funding database\*.

After review, five programs were retained, including two supporting Indigenous heritage:

- Building Communities Through Arts and Heritage
- Heritage Legacy Fund (British Columbia)
- Canada Cultural Spaces Fund
- Heritage Infrastructure Program (First Peoples' Cultural Council)
- Museum Assistance Program (Indigenous Heritage)

See Appendix 2 for descriptions of the programs selected for benchmarking.

## Eligible Applicants

Despite the CSP's unique focus on national historic sites, heritage lighthouses, and railway stations, eligible applicants were otherwise similar, including not-for-profits, provincial, territorial, and municipal organizations, Indigenous governments or organizations, and a variety of arts and heritage groups.

One noted difference was the inclusion of religious organizations. Accepted by the CSP, religious groups were ineligible for the First Peoples' Cultural Council's Heritage Infrastructure Program, while the BC Heritage Legacy Fund asked for demonstration of an "active role in regular, broad-based, and inclusive community supported programs or services" from religious organizations.

## Projects and Expenses

Eligible project types and costs were also similar, featuring items like fees for architects and heritage specialists, feasibility studies, and construction materials.

Differences were mostly due to some programs, like the Canada Cultural Spaces Fund, not being limited to heritage sites, allowing for

items like specialized equipment for performance venues.

Two programs, the Heritage Infrastructure Program (HIP) and the Museum Assistance Program also offer funds for training or capacity building. The HIP, which is dedicated to Indigenous heritage conservation, also allowed some expenses related to honoraria and hospitality.

## Evaluation Criteria

Common criteria included project objectives and expected results, project delivery capacity, and appropriate budgeting. Like the CSP, most programs prioritized (or, at minimum, highlighted interest in) projects linked to climate change adaptation, accessibility measures, representing underserved communities, and/or supporting Reconciliation.

Programs specific to built heritage required applicants to apply the Standards and Guidelines for the Conservation of Historic Places in Canada.

The exception to this was the HIP, which is dedicated to First Nations' cultural heritage in British Columbia.

\*<https://regenerationworks.ca/resources/find-funding>

### Funding Limits

Total funding limits varied across each program (as summarized in Appendix 2) with the CSP offering amounts in line with other programs focused only on built heritage conservation projects.

Most programs featured a 50% cost-sharing model, though guidelines often noted that higher percentages could be offered in exceptional circumstances. Both programs aiming to support Indigenous heritage (Heritage Infrastructure and Museum Assistance) also offered higher percentages, as shown in Table 4.

### Project Timelines

Time allotted for conservation work was the area in which the CSP appeared most as an outlier, with its published guidelines stating that projects are to be completed by the end of December, providing an average of nine months of active work time after funding notification.

Most similar, the Heritage Legacy Fund specifies that conservation, planning, and awareness projects must be completed in ten months. Indigenous partnership projects must be completed within two years.

The Heritage Infrastructure Program specified that its 2023 projects would receive notification in June, with completion expected by the following May.

Guidelines for the federally managed programs (i.e., the Canada Cultural Spaces Fund, Museum Assistance, and Building Communities Through Arts and Heritage) each included options for projects needing more than 12 months.

Those seeking longer timelines were asked to demonstrate their need and

their capacity to complete the work through “realistic” project schedules and budgets, as well as evidence of sound governance and continued financial viability.

### Key Findings

Results from this section indicate that the CSP is grounded in best practices and robust conservation standards, even as Parks Canada staff identified some areas in the latter that would benefit from updates.

CSP processes and structures were similar to those of other programs, except for stated project timelines. This was especially notable in relation to the other federal heritage conservation programs. This is discussed in more detail on p. 40

Table 4: Compared Contribution Percentages and Published Project Timelines (2023)

Program	% Costs	Project Completion*
National Cost-Sharing Program for Heritage Places	50%	9 months
Heritage Legacy Fund	50%	10 months; 24 months for Indigenous partnerships
Canada Cultural Spaces Fund	50%	12 months +
Building Communities Through Arts and Heritage	50%	12 months +
Museum Assistance - Indigenous Heritage	70%	12 months +
Heritage Infrastructure Program	Up to 100%	12 months

\*Cited project timelines are as stated in programs’ respective guidelines. The Cost-Sharing Program may grant applicants extensions on a case-by-case basis.

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# Relevance Across Applicant Groups

Expectation: Applicant groups are well defined; differing needs, capacities, and outcomes are understood.

While the Cost-Sharing Program collects and uses significant amounts of detailed information about applicants, a review of the Program's data identified challenges in defining and describing differing needs, capacities, and outcomes by target or user groups.

These findings are addressed in Recommendation 1

This section reviews the Cost-Sharing Program's ability to monitor needs, possible barriers to participation, and variations in outcomes among its defined applicant groups. The approach is modeled on Gender-Based Analysis Plus (GBA Plus) in which programs' available data, indicators, and/or performance measurement practices are assessed with an equity lens.

Lines of evidence include a data inventory and mapping exercise, informed by findings from interviews with CSP staff and members of Parks Canada's Built Heritage team.

## Data Inventory

An inventory of CSP data categories, completed as the first step in the mapping exercise, is presented in Table 5 on the following page. The inventory lists ten data/information\* categories identified during the review by evaluators looking across the Cost-Sharing Program's various data repositories.

This exercise illustrated the high volume and variety of data the Cost-Sharing Program needs to collect, analyse, and generate across its operational cycle, the bulk of which support the process of selecting projects for funding. It also found that administrative and supporting data used to manage the Program, explore potential impacts, and report on outcomes, make up most of the data that directly describe and categorize applicants.

Alongside volume and variety, the inventory also highlights the numerous formats of the data flowing in from applicants, most of which require analysis and some level of interpretation or transformation by staff to be made useful for decision-making. Formats, meaning the medium in which data/information are fixed and shared, include photographs, building plans, reports, legal documentation, budgets, schedules, and written descriptions provided in response to application questions.

\*Data refers to sets of raw or unorganized facts, while information is data that has been processed, interpreted, or organized, and so carries meaning.

Table 5: Overview of CSP Data Types

Data Type	Description	Examples	Format(s)
Contacts	Contact info for organizations applying to, or eligible for, the CSP from applications, enquiries and other records	Legal org. name, email, postal address	Spreadsheet and CSP database
Eligibility	Documentation confirming CSP eligibility, i.e., proof of ownership, not-for-profit status	Copies of leases, certificates	Paper or digital documents
Proposed projects	Descriptions of applicants' planned work, impacts, work experience.	Activity lists, written statements,	Paper or digital documents
Administrative	Records of applications received, and data generated in administering the intake and selection processes	File numbers, organization types, ranking scores	CSP database
Conservation	Description and documentation of heritage sites and threats to any of their character-defining elements	Site plans, photographs, written descriptions	Printed or digital images; reports, architectural drawings
Risk	Risk scores (1 to 5) for materiality, secured funds, project duration and complexity, capacity/work experience	Five-point scores	Spreadsheet and CSP database
Financial	Descriptions of financial resources, projected costs, records of disbursements and expenditures	Budget items, costs, secured funds	Paper or digital documents, spreadsheets
Project management	Project schedules, milestones, funding conditions and agreements	Start and end dates, status updates	Spreadsheets, paper or digital documents
Program statistics	Figures extracted from program databases or records for use in monitoring, reporting, or other analyses	# projects certified, % projects by type of organization	CSP database; spreadsheets
Heritage designation	Descriptions of sites, historical significance and functions, location; publicly available and maintained by Parks Canada.	Construction dates, images	Databases (see Fig. 3, p. 25)

## Data Mapping

Figure 3 on the following page illustrates the flows and uses of data for the Cost-Sharing Program relevant to defining or knowing applicant groups, beginning with the main data sources, i.e., the CSP applications and requests for information on the Program.

The map then identifies four main data repositories:

- CSP database, which contains the bulk of administrative data, including records from previous intake cycles;
- Heritage Place Ownership, a spreadsheet used to track contact info for eligible heritage places, including eligible non-applicants as best possible;
- Expression of Interest, a spreadsheet used to record requests for information and their sources;
- CSP program files, which physically and digitally hold submission materials and documents generated by the applications and their assessments, along with project monitoring, analysis and reporting phases.

Flowing from one or more of the repositories, the map highlights

key working data sets and files created by CSP or Built Heritage staff.

Application materials are first reviewed individually by CSP and Built Heritage staff, who then meet to discuss each submission. These steps generate summaries, risk scores, project scores, and project rankings. By this point, CSP staff have also confirmed applicant eligibility and updated the CSP database with a new layer of intake data.

Recommended projects are then prepared for executive review, alongside contextual information to support the discussions. Intake trends from previous years are extracted from the database for this purpose.

After notification, funded projects are tracked, along with payments made, by CSP staff. Members of the Built Heritage team also monitor active projects for eventual certification\*. These steps are logged in the CSP database.

Analysis and reporting activities draw on a variety of data sources, depending

on the aspects of the Cost-Sharing Program being considered.

Program statistics, data on partner funding (i.e., funds secured by applicants from sources other than the CSP) and project expenditures are largely extracted from the CSP database and payment tracking.

The Expressions of Interest dataset can also be a source of program statistics, such as numbers of enquiries received, and can be used to update the Heritage Place Ownership contacts.

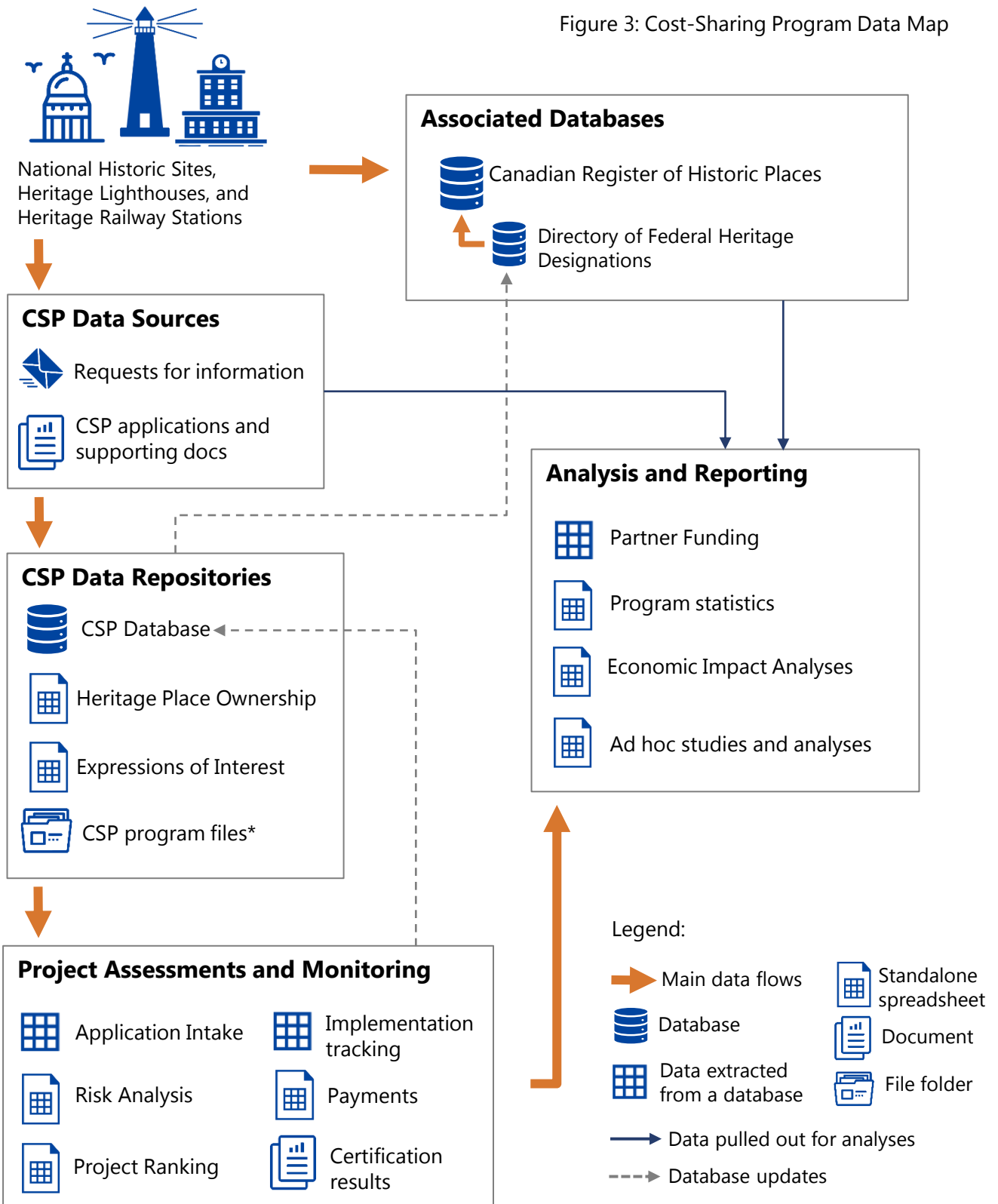
Data on all national heritage places can also be used to gain understanding of wider trends in designations, such as numbers of Indigenous historic sites not managed by Parks Canada.

Both the Canadian Register of Historic Places and the Directory of Federal Heritage Designations are publicly accessible and supported by Parks Canada. Updates to the Register must presently be made through the Directory of Federal Heritage Designations.

\*Projects are certified by Parks Canada Built Heritage staff to ensure work was completed to national standards. Final disbursements of funds typically depend on certification reports.



Figure 3: Cost-Sharing Program Data Map



\*This figure is not exhaustive. Assets like paper records, summaries for executives, and contribution agreements were omitted, as the analysis focused on data sets most relevant to evaluation themes.

## Data Review

Through a GBA Plus lens, data with which to measure differing needs and capacities among existing and potential applicants were available but limited.

While differing outcomes can be traced using administrative data, the ways in which sub-groups have been defined (primarily by type of organization) make it challenging to explore how or if varying capacity levels impact applicants' ability to secure CSP funding.

## Needs and Barriers

During key informant interviews, both the CSP staff and members of the Built Heritage team reported having a strong working knowledge of applicants\*, their most common needs and the main challenges they face when trying to meet application requirements.

Across all key informant interviews, participants agreed that CSP submission requirements are rigorous, and that the capacity to prepare strong proposals is not equally distributed among eligible applicants (see pages 38 to 40 for more on this theme).

Interview participants described differences in proposal writing skills, levels of administrative

capacity, access to conservation expertise, comfort levels with technology, and both financial and project management experience.

That said, when asked directly about any gaps in understanding applicant groups, program staff primarily pointed to eligible non-applicants, meaning custodians of heritage places that have never applied to, nor even enquired about the CSP, despite being eligible.

CSP and Built Heritage staff expressed curiosity and concerns about whether these non-applicants do not find the Cost-Sharing Program relevant to their needs, experience real or perceived barriers to applying, such as finding the requirements too onerous, or are simply unaware of the Program.

Addressing this by reaching out to organizations is restricted both by anti-spam legislation, which limits unsolicited communication, as well as challenges in keeping contact information

up to date, as there is no registry specific to owners or long-term custodians of national heritage places not administered by Parks Canada.

CSP staff maintain a spreadsheet listing contact info of known owners of eligible national heritage places; however, the data can quickly become obsolete when properties change ownership.

## Defining Capacity

Data on applicants' capacity levels are collected in CSP submissions through written statements responding to questions about the threats facing the heritage structures, financial need and resources, and experience carrying out conservation work.

The information collected is assessed by program staff and used to produce risk scores (see Fig. 4 on the following page) and contribute to overall project scores.

\*Both CSP and Built Heritage staff interact with applicants/funding recipients during the submission preparation phase and once projects are being implemented.

### Defining Group Types

A key finding of the data review is the notable difference between how applicant groups were described during key informant interviews (as well as scoping interviews with Parks Canada executives) and the categories used to define and analyse groups across the CSP data repositories.

Interviewees shared a common vocabulary, describing applicants in terms of their organizations' size, capacity levels, and regional location. Most common were informal terms like "big" or "little" organizations and the use of opposing categories such as rural or urban, experienced or new to the Program, tech or non-tech savvy, and volunteer-based or staffed by professionals.

Barring Indigenous organizations and geographic factors, identity-based categories commonly associated with GBA Plus\* were not frequently used, though some participants made references to marginalized or underrepresented groups.

In contrast to the interview results, the CSP database, the main source of data that can readily be used to find trends or explore outcomes, sorts cases

by organization type as well as by city, province, previous submissions, project costs, awarded funding and secured funding. Capacity is defined only in the risk descriptors used for the Recipient portion of the risk analysis, which focused on conservation work experience (see Fig. 4).

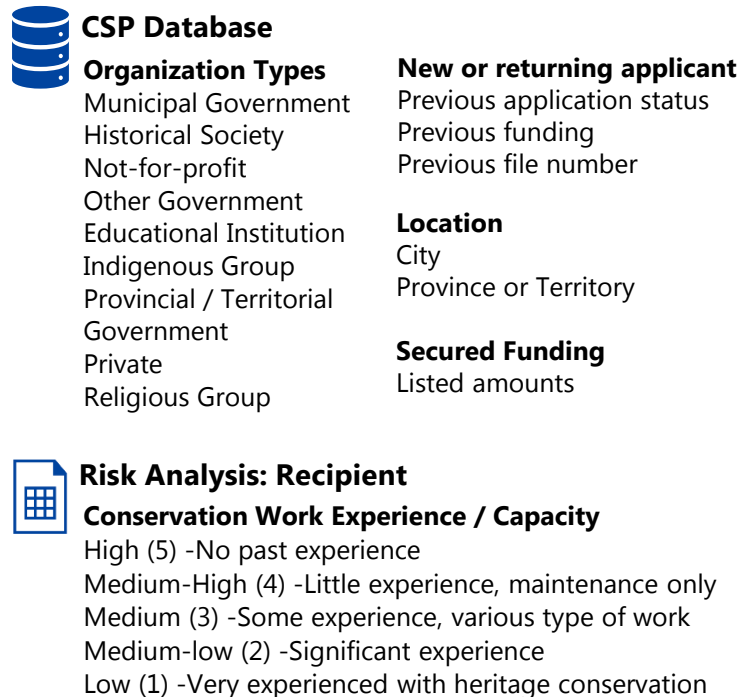
While the categories in the database relate to the ways interviewees grouped applicants, the data either require some additional transformations, such as re-coding city data to identify remote locations,

or do not address key concerns, such as access to architects or other experts while preparing proposals.

### Key Findings

While both useful and meaningful in assessing proposals and managing the Cost-Sharing Program, analyses conducted by evaluators using the existing data sets suggest that the CSP may benefit from updated categories to allow the Program to more easily explore the impacts of differing needs or identify unintentional outcomes.

Figure 4: Primary Descriptive Categories for Applicants



\*<https://women-gender-equality.canada.ca/en/gender-based-analysis-plus/what-gender-based-analysis-plus.html>

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# Indigenous Stewardship of Heritage Places

Expectation: The Cost-Sharing Program is aligned with the Agency's goals related to Indigenous Stewardship and the United Nations Declaration on the Rights of Indigenous Peoples.

Recent updates to the Cost-Sharing Program's terms and conditions have better aligned the Program with the United Nations Declaration on the Rights of Indigenous People and with Parks Canada Indigenous Stewardship Framework.

Evidence used to consider the Cost-Sharing Program's alignment with Indigenous Stewardship goals consisted of a review of recent updates to the CSP, including terms and conditions, performance indicators, and pilot projects with Indigenous organizations. These were considered against the United Nations Declaration on the Rights of Indigenous Peoples (UNDRIP), Parks Canada's Indigenous Stewardship Framework and Parks Canada's Framework for History and Commemoration.

## UNDRIP and Indigenous Heritage

Within UNDRIP, articles 11, 12, 13, and 31 are specific in outlining Indigenous rights related to heritage. Looking to the past and to the future, the articles recognize the rights of Indigenous Peoples to preserve and create new forms of cultural heritage, to access and protect places of spiritual and religious significance, to transmit language, histories, and philosophies to future generations, and to develop, control and protect Indigenous heritage, traditional knowledge, and intellectual property (see Appendix 3). Part 1 of Article 11 contains the most specific reference to historic sites:

1. Indigenous peoples have the right to practise and revitalize their cultural traditions and customs. This includes the right to maintain, protect and develop the past, present and future manifestations of their cultures, such as archaeological and historical sites, artifacts, designs, ceremonies, technologies and visual and performing arts and literature.

Part 2 of Article 11 describes states' responsibilities to provide redress "through effective mechanisms" for cultural, intellectual, spiritual, or religious properties taken without free, prior and informed consent.

## Indigenous Stewardship Framework

Within Parks Canada, the implementation of UNDRIP will be guided by the Indigenous Stewardship Framework. Recognizing that meeting UNDRIP requires a renewed vision of protected areas management and governance, the Framework articulates a set of core and enabling elements that are aligned with Indigenous ways of stewarding lands, water, and ice.

## Indigenous Stewardship Framework

The four core elements of Indigenous stewardship (in green in Fig. 5 ) reflect what Parks Canada has heard from Indigenous Peoples about what is needed to support [re]connections with protected lands, waters, and ice within their traditional territories, treaty lands and ancestral homelands. The core elements are:

- Governance; meaning having a role in decision-making,
- Practices on land, water, and ice; having active relationships with these places through activities like monitoring, restoration, research, or harvesting,
- Indigenous knowledge systems; including the role played by Indigenous knowledge, values, and principles in helping to protect lands, waters, and ice for future generations,
- Economic opportunities; including ways Indigenous Peoples can benefit from natural and cultural heritage places

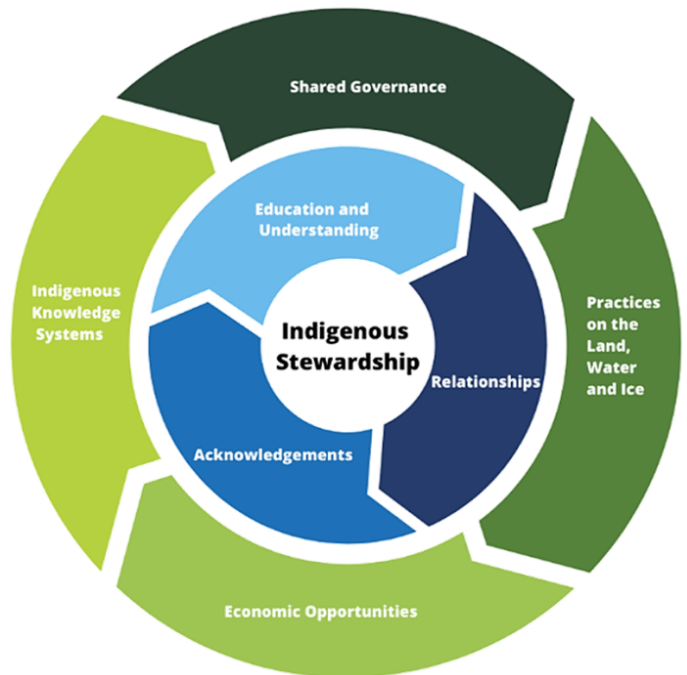
Three enabling elements (in blue) articulate foundational supports to Indigenous stewardship, i.e.:

- education and understanding regarding Indigenous Peoples’ stewardship roles and responsibilities;
- working to build and maintain strong relationships between Indigenous Peoples and Parks Canada, and;
- the need to acknowledge and/or apologize in those places where past and/or present actions by Parks Canada have impacted Indigenous Peoples.

Through their use, the core and enabling elements are expected to reshape Parks Canada policies and practices, aligning them with UNDRIP. While the core and enabling elements are both interrelated and mutually reinforcing, each also carries links to specific UNDRIP articles and to the themes present in the UN Declaration Act Action Plan (see Appendix 3).

Articles 11, 12, 13, and 31, which affirm rights related to cultural heritage, link most directly to Practices on Land and Indigenous Knowledge Systems, as well as the enabling element of Acknowledgements.

Figure 5: Indigenous Stewardship Framework



## History and Commemoration

Parks Canada's approach to heritage presentation and commemoration is guided by the Framework for History and Commemoration. Completed in 2019, it provides direction for the designation of heritage places, the management of historic sites administered by Parks Canada, and priorities for history presentation.

The history of Indigenous Peoples is one of four stated priorities (alongside environmental history, diversity, and Canada and the world) with commitments made to address legacies of colonialism, to present aspects of Indigenous history beyond interactions with the state and settlers, and to meet these goals through relationship-building and active engagement.

The Framework also features co-development of historical research and interpretation among its list of key practices, seeking to ensure that the voices of Indigenous People are better communicated to visitors at heritage places.

## Document Review

A review of the Program's recently updated terms and conditions provided evidence of efforts to align the CSP with UNDRIP.

## Outcomes

Updates to the Cost-Sharing Program's terms and conditions were approved as part of a 2022 Treasury Board Submission for the Federal Framework to Address the Legacy of Residential Schools.

Clear reference was made to UNDRIP in a new immediate outcome, stating:

- Funded activities at federally-recognized Indigenous Heritage Places support the right of Indigenous Peoples to maintain, protect and develop the past, present and future manifestations of their cultures as per the United Nations Declaration on the Rights of Indigenous Peoples.

This echoes UNDRIP article 11 and relates to the core element of Practices on Land (see Appendix 3).

## Targets and Indicators

While alignment with UNDRIP is not evident in the CSP's performance measurement strategy, the intermediate outcome tied to the program indicator

does reflect elements from the Framework for History and Commemoration:

- The contributions of Indigenous Peoples to Canada's history are acknowledged and present in conversations about Canada's past.

The associated indicator is the percentage of funded CSP projects completed with Indigenous recipients, with a target of 13% by 2026, from a baseline of 4% set in the 2018-19 intake\*.

Results to date show progress against this target, aided by the creation of a series of pilot projects with heritage sites administered by Indigenous organizations (see next page).

Program data show that projects by Indigenous recipients made up 7% of funded projects in 2022-23 and 10% in 2023-24.

\*A total of 15% of the National Historic Site of Canada designations in the Directory of Federal Heritage Designations related to Indigenous history as of February 2023 (151 out of a total of 1002 designations).

## Transfer Payments

The updated terms and conditions also contain new transfer payment authorities for Indigenous recipients which provide access to grants as well as fixed, block or flexible contributions.

These funding tools, described in Appendix K of the Directive on Transfer Payments, are intended to support stable relationships with Indigenous governments and organizations by providing options for multi-year agreements, flexibilities in the timing and use of funds, and mitigating reporting burdens.

## Pilot Projects

Beginning in 2022-23, the Cost-Sharing Program has been piloting conservation and interpretation projects with national heritage places administered by Indigenous organizations.

Managed under the financial authorities of Parks Canada's General Class Contributions and Grants Program (GCGCP) as the CSP works towards implementing new program tools and formally creating a fourth stream for Indigenous Heritage Places, a stated objective of the pilots was to better understand the needs of this segment of eligible recipients to the Cost-Sharing Program. Two intake cycles have been completed, with three initial projects in 2022-23 and four in 2023-24.

Important aspects of the pilot projects as identified by CSP staff include the use of the GCGCP's more flexible funding options, the ability to fund more than 50% of costs, and the ability to support activities identified by Indigenous partners that do not necessarily meet the Standards and Guidelines for the Conservation of Historic Places in Canada.

In these broad terms, the pilots align with UNDRIP Article 11, and elements of the Indigenous Stewardship Framework related to relationship building and practices on land.

The pilot projects also resonate with findings from a 2022 report on Indigenous Heritage and UNDRIP by the Indigenous Heritage Circle\*, highlighting the need for financial supports as well as giving communities control of their heritage resources to help preserve and revitalize Indigenous heritage.

## Key Findings

The review of the Cost-Sharing Program's updates to its terms and conditions, as well as the pilot projects at national heritage places

indicate that the CSP is creating tools and processes that will help it meet its stated outcomes related to UNDRIP and align itself with Parks Canada's goals related to Indigenous stewardship. That said, these findings do not speak to the impacts nor the effectiveness of these changes to the CSP.

Moreover, the Program's current key program indicators, which focus on numbers of projects certified and the proportion of projects completed with Indigenous partners (see Program Profile p. 14), do not yet relate to Indigenous stewardship elements or reference the UNDRIP articles used to formulate the immediate result that the CSP will "support the rights of Indigenous People to maintain, protect and develop the past, present and future manifestations of their cultures".

These findings are addressed in Recommendation 1

\*<https://indigenousheritage.ca/wp-content/uploads/2022/05/IHC-UNDRIP-Report-EN-medium-res-May-2022-1.pdf>



# Effectiveness

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## Expectations

1. Application processes are similar to those of other programs with comparable goals

2. Applicant groups perceive the Cost-Sharing Program's processes and requirements as reasonable

3. Challenges or barriers experienced by applicants have been identified by the Cost-Sharing Program

4. The Cost-Sharing Program's processes and guidelines provide mechanisms to minimize barriers for eligible applicants.

## Findings

Benchmarking of comparable programs found that application processes were aligned with other built heritage funding programs.

A survey of Program applicants found that most participants perceived submission guidelines as clear and processes as largely reasonable. Challenges were identified in relation to project deadlines and differing levels of access to conservation expertise among applicants.

Cost-Sharing Program staff and members of the Executive Review acknowledged the rigorous nature of application requirements and reported observing challenges for applicants in areas of conservation expertise, financial capacity, and project management capacity.

Pilot projects for a new program stream for Indigenous governments and organizations provided a clear example of mechanisms created to minimize barriers.

Beyond Indigenous applicants, some flexibilities in the application of the Program's selection criteria were also identified, which staff can leverage during the review process.



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# Application Processes

Expectation: Application processes are similar to those of other programs with comparable goals

Benchmarking found that the Cost-Sharing Program's application requirements and processes were similar to those of other heritage conservation funding programs.

Evidence of the alignment of the CSP application process and requirements to those of programs with similar goals was gathered through a benchmarking exercise.

## Benchmarking

Benchmarking provided comparative information on application requirements as well as guidance and supports. Eight programs were included in the review, including three supporting Indigenous heritage (see Appendix 2):

- Building Communities Through Arts and Heritage
- Heritage Legacy Fund (British Columbia)
- Canada Cultural Spaces Fund
- Capital Facilities and Maintenance Program
- Heritage Infrastructure Program (First Peoples' Cultural Council)
- Museum Assistance Program (Indigenous Heritage)
- Na-mi-quai-ni-mak Community Support Fund
- National Trust Launch Pad.

## Application Requirements

In all reviewed cases, application forms requested information on project goals, scope, budget, and timelines, as well as descriptions of organizations' financial resources.

Programs focused primarily on conserving built heritage, such as the Cost-Sharing Program and the Heritage Legacy Fund, required a variety of additional and detailed information such as proof of ownership or partnership with owners, financial statements, detailed photographs, site plans, conservation reports, statements of significance and/or detailed descriptions of the heritage components, planned interventions, and demonstration of the ability to carry out the work (see Fig. 6 on the following page).

Programs whose scope included larger construction or renovation projects, such as the Canada Cultural Spaces Fund, also requested cost estimates, and in some cases insurance documentation and proof of approvals by local governing bodies, including Indigenous governments. Letters demonstrating community engagement were also commonly requested, though not by the CSP.

Smaller-scale programs, such as the National Trust Launch Pad and the Na-mi-quai-ni-mak Community Support Fund, which respectively fund coaching grants and community-based remembrance projects, featured simpler forms and limited supporting documentation. Both also accepted applications on an ongoing basis, rather than in yearly intakes.

The Na-mi-quai-ni-mak Community Support Fund also offers to receive applications via interviews, and in applicants' own Indigenous language.

### Application Supports

Written guidelines including key steps, instructions, and explanations of program

elements were available online for each program. Federal funding programs shared very similar guideline structures on their websites, with some variation in terms of submission mechanisms, ranging from paper to online portals.

Heritage conservation and infrastructure programs also encouraged (or required in the case of the BC Heritage Legacy Fund) applicants to contact staff in advance to confirm eligibility and respond to questions.

While the larger federal programs offered a generic email address and phone line for questions, smaller

organizations provided a named contact person with a specific email address.

Other common tools offered by the built heritage programs, including by the CSP, were sample budgets, worksheets, and checklists of required documents.

### Key Findings

While examples of simpler processes were identified, programs with similar aims and scope to the CSP were found to have comparable requirements and supports.

This suggests that application requirements are proportionate to the CSP's information needs.

Figure 6: National Cost-Sharing Program Application Requirements



#### Application Form

- Heritage place details
- Contact information
- Ownership status
- Project descriptions
- Details of project activities
- Character-defining elements
- Planned work and impacts
- Key messages (cat. 3 only)
- Level of threat
- Matching funding
- Org. capacity and experience
- Priority considerations

#### Eligibility Documents



Proof of ownership or lease



Statement of Significance



Proof of Not-for-Profit Status



Confirmation of Matching Funds

#### Supporting Documents



Project Budget



Financial Statements



Cost Estimates



Project Timeline



Detailed photographs



Plans and drawings

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# Applicant Capacities and Challenges

Expectation: Challenges or barriers experienced by applicants have been identified and documented by Cost-Sharing Program staff.

Evidence indicates that CSP program staff are aware of existing barriers.

Results from a survey of past applicants provide additional analysis and considerations.

Evidence used to consider the Cost-Sharing Program's effectiveness at identifying and minimizing barriers for eligible applicants include key informant interviews and survey of past CSP applicants. Benchmarking results and program data also informed the analysis.

## Identifying Barriers

Reviews of applicant records and administrative data completed in the early phases of the evaluation noted that while program staff had a strong sense of the challenges and barriers affecting different applicant groups, analyses of program outcomes were not able to account for differences in applicants' capacity levels.

## Perceived Applicant Challenges

A central theme that emerged out of the key informant interviews was the question of how best to balance the Cost-Sharing Program's aim to fund projects with the most robust proposals, which provide assurance that work will be completed on time and to national heritage conservation standards, with its commitment to support those heritage places most in need of help.

As such, while the CSP and Built Heritage staff broadly agreed that application requirements were already pared down to their necessary (though still extensive) elements, they also acknowledged that the process is challenging, especially for "small organizations", i.e. those seen as having limited financial, administrative, conservation, and/or project management capacity.

As such, a key concern among interviewees is that, without mechanisms to balance the outcomes, uneven capacity levels among applicants would create outsized advantages for better resourced organizations, both in terms of scoring well against the CSP's selection criteria and in being able to finish the work and achieve project certification within the Program's timelines.

CSP administrative data, specifically records from previous intake cycles, do indicate that some group types are more successful than others at receiving funds from the CSP.

The following presents results from analyses of two existing CSP applicant categories, organization types and location of heritage sites by province or territory.

### Outcomes by Sub-Groups

The main metric identified by evaluators for measuring outcomes was application funding success rates, meaning the number of successful applications from a given sub-group or applicant type relative to the total number submitted over a given period.

Success rates used in this section of the report were generated from administrative data covering the period between 2017 to 2023. In that timeframe, the Cost-Sharing Program funded an average of 57%\* of the eligible applications it received.

### Organization Types

Table 6 presents the funding success rates by CSP organization types. With a total of 94 submissions over the evaluation period, not-for-profit organizations are the largest single applicant group, with a success rate of 50%.

Table 6: Funding Rates by Organization Type (2017-2023)

Organization Type	Eligible Applications	Success Rate
Indigenous governments or organizations	11	91%
Religious groups	47	70%
Provincial or territorial governments	12	67%
Educational institutions	8	63%
Historical societies	38	58%
Municipal governments	44	55%
Not-for-profit organizations	94	50%
Other governments	9	33%
<b>Total/Average</b>	<b>263</b>	<b>57%*</b>

Due to the recent pilot projects encouraging more applications, Indigenous governments or organizations hold the highest success rate of 91%. That said, before the initial pilot in 2022-23 submissions to the Cost-Sharing Program by Indigenous organizations did not surpass one per year, or roughly 2% of all submissions received. With a total of seven funded projects over the past two years, the proportion of applications from Indigenous organizations rose to 10% in 2023-24.

After not-for-profit organizations, religious groups, municipal governments, and historical societies account for the majority of the remaining submissions, with religious groups having the highest funding rate of 70%. The only group falling well below average for successful proposals is the small number of submissions by “other governments” (e.g. non-federal parks commissions or heritage trusts).

\*The figure excludes the seven Indigenous pilot projects, although their inclusion only brings the average success rate to 58%

### Province or Territory

Explored by province or territory, submissions and funding success rates vary considerably. As summarized in Table 7, Nova Scotia recorded the highest rate, at 78%, and Prince Edward Island the lowest, though with only two submissions in total.

The largest number of submissions overall came from Québec, with a total of 90, followed by Ontario at 45, and British Columbia at 30; of these, British Columbia held the highest success rate at 63%.

When grouped by regions, success rates fell much closer to the overall average of 57%, with 59% in the Atlantic region, 58% in Québec, 57% in the Prairies, 52% in British Columbia and the Yukon, and 49% in Ontario.

Table 8 compared the percentages of applications received from each province or territory with the percentage of federally designated heritage places located in those regions, according to the Directory of Federal Heritage Designations as of January 2024.

Application percentages align closely to their provincial and territorial distribution, apart from Ontario and Québec, which are respectively under and over-represented in the total pool of eligible applications.

Table 7: Funding Rates by Location (2017-2023)

Province or Territory	Eligible Applications	Success Rate
Nova Scotia	27	78%
Alberta	15	73%
Yukon	3	67%
British Columbia	30	63%
Manitoba	16	63%
Québec	90	58%
New Brunswick	8	50%
Ontario	45	49%
Newfoundland	12	42%
Saskatchewan	15	40%
Prince Edward Island	2	0%
<b>Total/Average</b>	<b>263</b>	<b>57%</b>

Table 8: Location of Applicants Compared to Designation Data

Province or Territory	% of Eligible Applications	% of Federal Designations
Alberta	6%	6%
British Columbia	11%	10%
Manitoba	6%	6%
New Brunswick	3%	6%
Newfoundland	5%	5%
Northwest Territories	-	1%
Nova Scotia	10%	10%
Nunavut	-	1%
Ontario	17%	27%
Prince Edward Island	1%	3%
Québec	34%	20%
Saskatchewan	6%	5%
Yukon	1%	1%

### Survey of CSP Applicants

While the data analyzed on the previous pages identified some trends in application success rates relative to organization types and the location of the heritage places, it is difficult to extract more meaning from the data without relying on other lines of evidence, primarily key informant interviews with program staff, to point out likely underlying causes.

To help address this, evaluators conducted a survey of eligible organizations that had submitted at least one application during the evaluation period, i.e. between 2017-18 and 2022-23.

Questions sought to understand organizations’ resources and capacities as well as their experiences preparing and submitting applications to the Cost-Sharing Program.

Dimensions of capacity explored were largely derived from interviews and consultations with CSP staff, falling into four main areas:

- Access to conservation expertise;
- Human resources/administrative capacity;
- Financial resources and ability to access funding;
- Project planning and timeliness

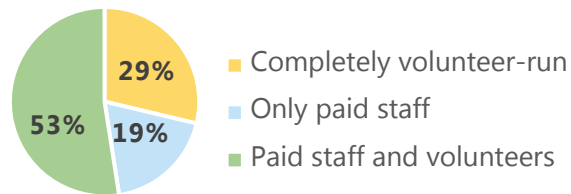
A summary of results from the applicant survey are presented below. Data collection took place between November 8 and December 4, 2023.

### Staffing

Just over half of the applicant organizations reported having both paid staff and volunteers. This translates to 81% of organizations having volunteers in at least some roles, and 29% being fully volunteer run.

Among organizations with volunteers, the majority (79%) reported that volunteers were involved in the management of their sites.

Figure 7: Staffing Resources\*

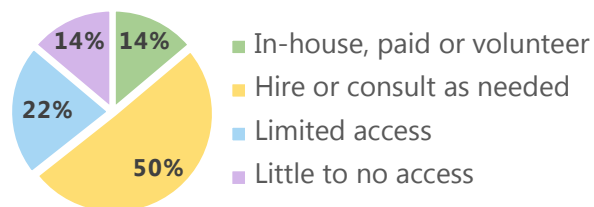


### Access to Experts

In terms of the technical expertise needed for conservation projects, i.e., architects, skilled tradespeople, or conservators, half the sample could hire or consult with experts as required, while 36%, or over one-third, said they had limited or little to no access to technical experts.

Only 14% could access in-house experts, primarily paid staff or board members, though a small proportion also listed volunteers.

Figure 8: Access to Technical Experts



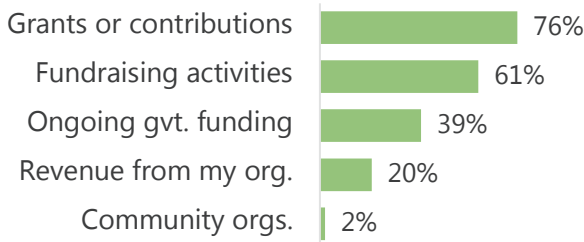
\*Due to rounding, some figures may slightly exceed 100%.

### Financial Resources

Most organizations drew their funding from several sources. For regular operations, more commonly reported sources were grants and contributions, followed by fundraising activities.

Less than half of the organizations said they receive ongoing funding from any level of government, and fewer still (20%) fund their operations through their own revenue.

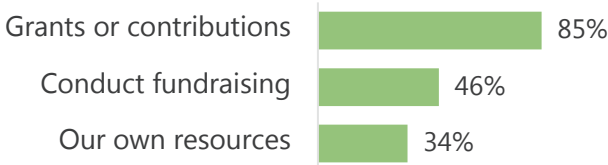
Figure 9: Regular Operation Funding



In terms of funding conservation projects, 85% of organizations stated they had to obtain grants or contributions to get the work completed, while almost half said they must conduct fundraising activities. A little more than one-third can fund some projects using their own financial resources.

Over half of the respondents (56%) reported accessing at least two of the listed funding sources\* for their most recent project, typically a mix of grants or contributions, and additional fundraising.

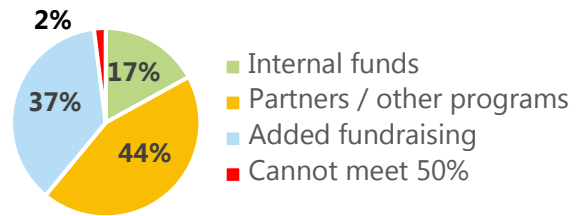
Figure 10: Conservation Project Funding



\*Data in Figures 9 and 10 were gathered using multiple response questions. Reported numbers may total more than 100%

To meet the Cost-Sharing Program’s 50% threshold, almost half of the organizations need to draw on other sources, such as partners or other granting programs, while 37% said they need to carry out additional fundraising activities. Only 17% reported that they were able to use their own internal funds.

Figure 11: Meeting the 50% Requirement



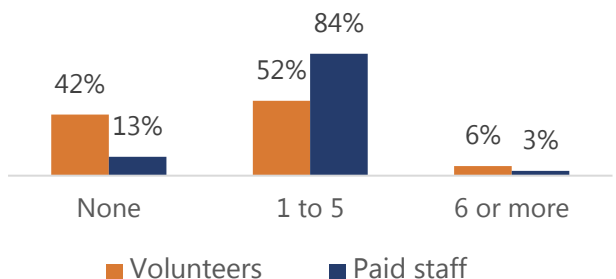
### Preparing Applications

Within organizations with both paid staff and volunteers, paid staff were more often involved in application development, with 42% reporting that no volunteers had been involved.

In terms of the number of individuals involved, most organizations reported that between one and five staff (paid or volunteers) had contributed to the preparation of their most recent CSP application.

During the development of their most recent application, 58% of the organizations reported that they had reached out to Parks Canada staff for support. Within that sub-group, most felt program staff had been helpful (35%) or very helpful (44%).

Figure 12: Staff Involved in Applications

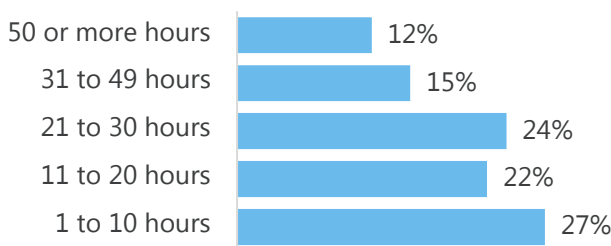


### Time and Timelines

Survey participants reported that completing their most recent Cost-Sharing Program application had required an average of 26 hours, with total reported times ranging from less than ten to a maximum of 85 hours.

Roughly half the sample reported their last application had required more than 20 hours to complete.

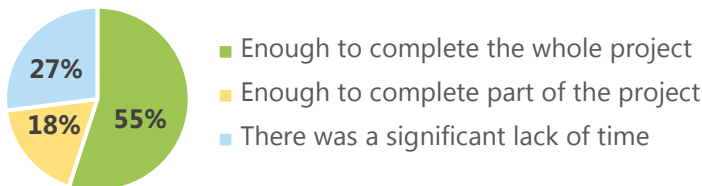
Figure 13: Reported Application Prep Time



Survey questions also addressed the amount of time given to funded organizations to complete the conservation work.

While over half indicated that there was enough time, almost a third of the organizations, or 27%, indicated that there was a significant lack of it. The remaining 18% reported having enough time to complete a portion of the work.

Figure 14: Allotted Project Time



These findings are addressed in Recommendation 2

### Conservation Planning

When it comes to undertaking conservation work, half of the surveyed organizations said they make plans for conservation projects ahead of time, while relatively few (12%) said they conduct investigations in advance of any interventions at their site.

Most of the organizations also indicated that they only undertake projects they can finance and delay the ones they cannot. Among the organizations that were unsuccessful in at least one application to the Cost-Sharing Program, 57% reported finding other sources of funds, while 43% indicated that the project did not proceed.

Table 9: Reported Conservation Planning

Conservation Planning	%
We undertake only those projects that we can finance and delay projects that are too costly	66%
We make plans for our conservation projects ahead of time	51%
We mostly undertake temporary repairs while we wait to complete the full intervention	41%
We undertake multiple investigations in advance of any interventions	12%



### Application Process Ratings

Organizations’ perspectives on the application process were measured using five statements focusing on:

- the effort required to complete the application;
- the amount of documentation needed in submissions;
- the sufficiency of time given to prepare CSP applications;
- the time between submission and being notified of results; and,
- the clarity of the CSP’s application guidelines

Figure 15 presents the ratings given to each of the five statements\*. Agreement levels were highest for the clarity of application guidelines, with 72% in the top category and only 5% disagreement. This is followed by “Amount of supporting documentation was reasonable” with 61% of respondents in agreement and 17% in disagreement.

The three remaining statements, which address the time given to complete the application, the amount of effort needed, and the timeframe for notification, have similar profiles in terms of positive responses, with agreement above 50% in each case.

That said, all three statements also carry a significant proportion of disagreement. For “Effort required to fill out the application was reasonable” 22% of organizations disagreed, and 24% were in the neutral category.

Both items related to timelines, i.e., submission deadlines and the timeliness of funding notification, are polarized, meaning a higher proportion of respondents

are at either ends of the scale, suggesting a stronger divergence in applicants’ perceptions or experiences.

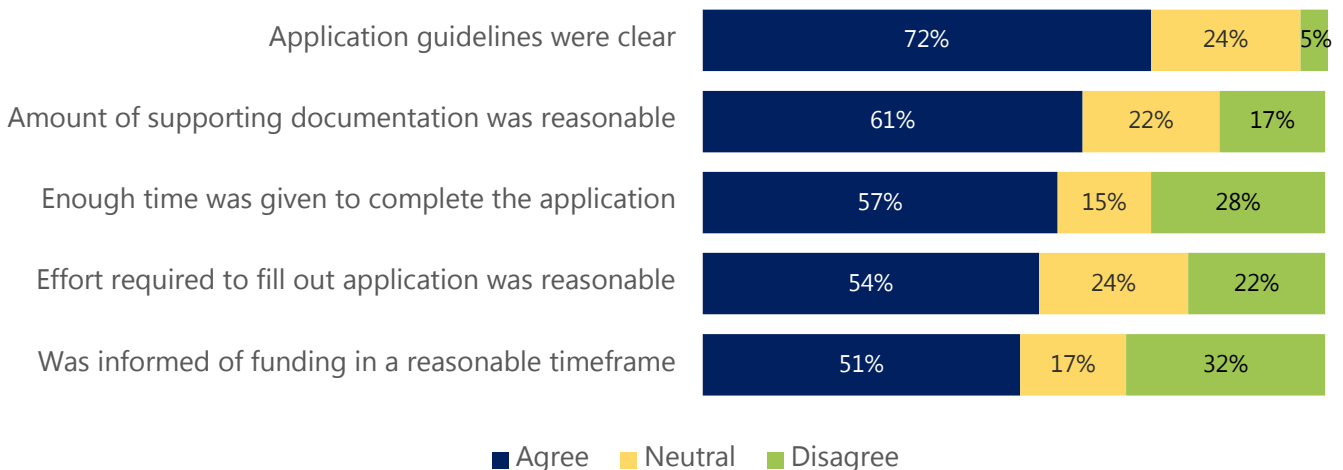
### Key Findings

These results suggest that application requirements are largely clear and that needed efforts are seen as reasonable to a little over half of the surveyed organizations.

Time-related items, while rated positively by half of the respondents, were most likely to seem problematic to applicants.

Overall, CSP processes and requirements appear to be challenging to roughly 20% to 30% of the organizations who submitted applications over the evaluation period.

Figure 15: Perceptions of the Application Process



\*Survey questions used a 5-point scale (Strongly agree; Agree a little; Neutral; Disagree a little; Strongly disagree). Agree and disagree responses were combined for Figure 15.

### Applicant Survey Analysis

Beyond the summaries provided above, analysis of survey data mainly consisted of exploring potential patterns or connections between the descriptive data and the rating questions.

Survey data were also linked to selected CSP administrative data to allow for a more fulsome exploration of possible impacts and outcomes.

Data matched to the survey results included CSP organization types, provincial or territorial location, and application history for the evaluation period, i.e., between 2017 and 2023. This allowed for analysis of funding success rates comparable to those presented in Tables 7 and 8.

That said, it is still important to note that statistical analyses were limited by the size (59 out of a possible 142\* organizations) and the non-random nature of the sample. Whenever possible, efforts were made to triangulate findings with other lines of evidence.

### Timelines

Questions related to time in the applicant survey indicate that a segment of the organizations who apply to the Cost-Sharing Program experience difficulties with meeting the Program’s various deadlines.

Among the rating questions represented in Figure 15 (p. 41) issues related to time allotted, both for prepping applications and receiving notifications, were the most polarized and featured the highest levels of disagreement. A significant proportion of respondents (27%) also felt that timelines related to completing conservation projects were insufficient.

These results echo other findings. The benchmarking exercise found that the Program’s published timelines for conservation work were shorter than that of the other reviewed programs (see p. 21). Some interviewees also signaled concerns with the CSP’s more compressed work time, though others noted that the Program does grant extensions, mostly between one or two months, when necessary.

Finally, a portion of interviewees also noted that launch dates for some of the more recent intake cycles had been delayed or somewhat irregular due to challenges with approvals or other factors internal to Parks Canada.

### Access to Technical Conservation Expertise

Table 10 below shows cross-tabulations of access to technical expertise against the rating item “The effort required was reasonable”. An evident contrast can be seen between organizations with and without access to conservation expertise, with agreement levels ranging from 75% among those with in-house experts to 38% among those with little access to conservation expertise.

Table 10: Effort Required was Reasonable by Access to Expertise

Effort was Reasonable	Agree	Neutral	Disagree	Total
Organization has in-house technical experts	75%	0%	25%	8
Organization can hire or consult experts as needed	60%	23%	17%	30
Organization has limited to no access to experts	38%	33%	29%	21

\*This creates a theoretical error rate of ±9.8% at the 95% confidence interval.

Table 11: Applications Submitted, Funded and Success Rate; Access to Expertise

	Total Applications	Count of Funded	Success Rate
Organization has in-house technical experts	20	14	70%
Organization can hire or consult experts as needed	62	39	63%
Organization has limited to no access to experts	36	18	50%
<b>Total/Average</b>	<b>118</b>	<b>71</b>	<b>60%</b>

Table 11 also focuses on access to technical expertise, but in relation to funding success rates. Organizations with in-house technical experts are shown to have a success rate of 70%, while those with limited to no access register a rate of 50%, falling below the overall average success rate among survey participants of 60%.

### Staffing Composition

Like access to expertise, staffing composition, meaning whether teams are composed exclusively of paid staff, of volunteers, or of both, appeared to relate with elements of survey data as well as selected administrative data.

Table 12 presents the estimated hours required to complete a recent CSP application. Organizations with a mix of paid staff and volunteers

reported an average of 26 hours, while groups with paid staff reported just under 19 hours. Volunteer-run groups reported the longest amount of time, just over 30 hours.

Table 13 shows another instance of varying application success rates, though in this instance the differences seem to align with staffing composition.

Organizations with only paid staff had the highest rate, at 68%, followed by those with paid staff and volunteers. Volunteer-run organizations were below average, with a success rate of 53%.

Table 12: Staffing and Reported Preparation Time

	Average Hours
Volunteer-run	30.2
Paid staff and volunteers	26.2
Only paid staff	18.9

Table 13: Applications Submitted, Funded and Success Rate; Staffing Composition

	Total Applications	Funded	Success Rate
Only has paid staff	22	15	68%
Paid staff and volunteers	66	40	61%
Completely volunteer-run	30	16	53%
<b>Total/Average</b>	<b>118</b>	<b>71</b>	<b>60%</b>

### Capacity and Organization Types

Lastly, Table 14 illustrates some limitations of organizational types as a means of exploring barriers or unexpected outcomes, by cross-tabulating access to expertise and the group types from CSP administrative data.

While only three types, not-for-profits, historical societies, and religious groups, make up the sub-set of applicants without access to experts, which could suggest they are at a disadvantage, the same types also figure (in lesser or greater numbers) among those with the ability to consult with experts as needed. This highlights the usefulness of data exploring different aspects of capacity in drawing more accurate portraits of applicants and applicant sub-groups.

### Key Findings

For the most part, survey findings aligned with the challenges and barriers perceived and reported by key informants.

In particular, survey data suggest that access to technical conservation expertise and staffing composition influence how the application process is experienced and impact the likelihood that proposals will be funded.

Staffing composition also seems to influence the average time needed to complete proposals, with volunteer-run groups reporting an average of 30 hours.

Table 14: Organization Types by Access to Expertise

<b>My organization can hire or consult with outside experts as needed</b>	Count	% of group
Religious Group	9	30%
Historical Society	6	20%
Not-for-profit	6	20%
Municipal Government	4	13%
Educational Institution	2	7%
Indigenous Organization	1	3%
Other Government	1	3%
Provincial / Territorial Government	1	3%
<b>Sub-total</b>	<b>30</b>	
<b>My organization has in-house technical experts (paid or volunteers)</b>		
Historical Society	3	38%
Indigenous Organization	1	13%
Municipal Government	1	13%
Not-for-profit	1	13%
Other Government	1	13%
Religious Group	1	13%
<b>Sub-total</b>	<b>8</b>	
<b>My organization has limited to no access to technical experts</b>		
Not-for-profit	14	67%
Historical Society	4	19%
Religious Group	3	14%
<b>Sub-total</b>	<b>21</b>	

Findings from this section are addressed in Recommendation 2

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# Minimizing Barriers

Expectation: the Cost-Sharing Program's processes and guidelines provide mechanisms to minimize barriers for eligible applicants.

Evidence indicates that flexibilities in program structures can be used to minimize barriers for applicants.

Evidence used to consider the Cost-Sharing Program's approach to minimizing barriers for eligible applicants are primarily drawn from key informant interviews with Program staff, members of the Built Heritage team, and members of the CSP's Executive Review Committee. These are supported by a review of program guidelines.

## Current Mechanisms

Key informant interviews indicated that the existing mechanisms for minimizing applicant barriers to the Cost-Sharing Program are primarily found in the application review process, in the interpretation of selection criteria, and in the application supports provided to applicants during the submission development stage.

## Supports and Relationship Building

CSP and Built Heritage staff highlighted relationship building as an aspect of the pre-application/application process that was particularly effective and useful. Staff valued their ability to advise applicants at different points in the program's cycle; reporting that the quality of proposals and the resulting projects were significantly better when a relationship had been developed.

Survey results appear to support this, as most (79%) of the applicants who reported consulting with program staff found the support received either helpful or very helpful.

## Review Process

There was agreement among participants that the CSP's current application review process is largely effective and aligns with the program's objectives. Participants described the discussion-based review processes (see p. 11) as fair and rigorous, in that guidelines were consistently applied by staff with appropriate expertise.

Interviewees who had been members of the executive review committee, while more likely to be critical of the selection criteria and application requirements, also felt that the review process allowed for different "lenses" to be applied to the funding decisions, particularly in terms of regional differences and differences in the capacity levels of applicant organizations.

### Selection Criteria

Application scores are based on five criteria including level of threat, the suitability of proposed mitigations, adherence to conservation standards, financial need and financial risk levels, and project delivery capacity.

While interview participants agreed that criteria such as adherence to standards, project delivery, and the suitability of proposed actions favour better-resources applicants, it was noted that demonstrated need as well as level of threat can form the basis of funding less complete submissions, typically by establishing requirements to be met before starting to transfer funds, mitigating project risks.

Alongside the ability to apply different “lenses” during the review process noted on the previous page, this usage of selection criteria was felt to bring a level of flexibility to the Cost-Sharing Program, which could then be used to minimize barriers for a portion of applicants.

Some interview participants also pointed to newer application guidelines which state that proposals related to climate change, under-represented communities, or accessibility may be prioritized as another means of minimizing barriers.

As noted earlier (see p. 18) these changes are too recent to assess impacts on application trends.

### Pilot Projects

The strongest example, according to most interview participants, of minimizing barriers to the CSP are the recent pilot projects with Indigenous governments and organizations, which created flexibilities in terms of eligible expenses and activities as well as funding options via transfer payment authorities specific

to Indigenous partners. As highlighted by Table 15, the impacts of these changes on the number of applications received from Indigenous organizations has been clear.

### Key Findings

While the impacts of the mechanisms identified through interviews with program staff are difficult to assess at present, evidence suggests that existing flexibilities help some applicants requiring more support to access CSP funding.

Early analyses of the pilot projects with Indigenous partners suggest that added flexibilities are having a positive impact on the number of completed projects.

Table 15: Applications by Indigenous Governments and Organizations, Prior and Following the Pilot Projects (2022-23 and 2023-24)

Type of Organization	PR/ TY	17-18	18-19	19-20	20-21	22-23	23-24
First Nation	SK					✓	
Indigenous group	BC	✓	✓			✓	✓
Indigenous group	BC				✓		
Indigenous group	BC	✓		X*			
Indigenous not-for-profit	BC						✓
Indigenous not-for-profit	NS					✓	
Indigenous not-for-profit	QC						✓
Indigenous not-for-profit	BC						✓

\*X indicates a submission that was not funded.

# Recommendations and Management Responses



## Relevance

### Recommendation 1

The Vice-President, Indigenous Affairs and Cultural Heritage, should review and adjust program metrics and performance measures of the National Cost-Sharing Program for Heritage Places with particular consideration given to:

- Creating key program indicators aligned with elements of Parks Canada's Indigenous Stewardship Framework and the United Nations Declaration on the Rights of Indigenous People
- Collecting applicant information relevant to capacity levels, allowing the Cost-Sharing Program to better identify unintended outcomes and monitor the effectiveness of mechanisms designed to minimize barriers.

For key findings related to the above recommendation, please refer to the following sections of the report:

- Indigenous Stewardship of Heritage Places, pages 29-31 and 59
- Relevance Across Applicant Groups, pages 26 and 27
- Applicant Capacities and Challenges, pages 42 to 44

## Management Response

Agreed. The Indigenous Affairs and Cultural Heritage Directorate will conduct a review of key metrics and program indicators to identify necessary changes to better align with Parks Canada's Indigenous Stewardship Framework and the United Nations Declaration on the Rights of Indigenous People Act and to address issues related to varying applicant capacity levels.

Deliverables	Timeline	Responsible position
1.1 Review of the program's logic model and performance measures.	March 2026	Director, Cultural Heritage Programs
1.2 Review of the data collected by the program related to applicant capacity levels.	March 2025	Director, Cultural Heritage Programs
1.3 Implement changes resulting from 1.1 and 1.2.	March 2026	Director, Cultural Heritage Programs



## Effectiveness

### Recommendation 2

The Vice-President, Indigenous Affairs and Cultural Heritage, should review and adjust timelines of the National Cost-Sharing Program for Heritage Places with consideration given to better aligning project delivery deadlines with those of comparable funding programs.

For key findings related to the above recommendation, please refer to the following sections of the report:

- Program Structures and Best Practices, pages 19 to 21
- Applicant Capacities and Challenges, pages 40 to 42

## Management Response

Agreed. The Indigenous Affairs and Cultural Heritage Directorate will conduct a review of mechanisms that could extend project delivery timelines for recipients.

Deliverables	Timeline	Responsible position
2.1 Review of possible mechanisms to extend project delivery timelines.	March 2025	Director, Cultural Heritage Programs
2.2 Implement changes based on the results of the review from 2.1.	March 2027	Director, Cultural Heritage Programs



Macro shot of the exterior of a historic building at Bar U Ranch National Historic Site.

# Appendix 1

## Evaluation Methods

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# Methods

This section provides additional details on the methods used to form the evaluation's lines of evidence, which included data and document reviews, key informant interviews, data mapping, data analysis, a benchmarking exercise, and a survey of Cost-Sharing Program applicants.

## Applicant Survey

A survey of past applicants (2017-18 to 2022-23) to the Cost-Sharing Program was conducted for the evaluation by PRA Inc. Both successful and non-successful applicants were invited to participate.

Parks Canada provided PRA with a list of 142 organizations to contact via email. Email invitations were distributed on November 8, 2023, followed by up to four reminder emails to non-responders.

The survey was closed on December 4, 2023, receiving feedback from 59 organizations, resulting in a response rate of 42% and a theoretical error rate of  $\pm 9.8\%$  at the 95% confidence interval.

## Data Analysis

Program data analyzed included financial records and administrative information collected by CSP staff and maintained in the Cost-Sharing Program's database, such as organization types, location, and funding outcomes from all intake cycles falling within the evaluation period (2017-18 and 2022-23).

Selected fields from the CSP database were linked to survey data by PRA Inc. who were provided with contact details allowing for the two datasets to be matched. The linked dataset was used to explore trends in application approvals in particular.

### Key Informant Interviews

Semi-structured interviews were conducted with Cost-Sharing Program staff, members of the Built Heritage team, and members of the Cost-Sharing Program's executive review committee.

Coding of participants' transcripts and analyses of interview themes were completed using QDA Miner qualitative analysis software.

### Benchmarking

Benchmarking is the process of comparing a program to an appropriate comparison, such as an industry standard or a similar program.

Programs included in the analysis were identified via the National Trust for Canada's Find Funding database. An initial list was generated by searching for national, provincial, and territorial-level programs focused on "bricks and mortar" projects. Eight programs were retained for their relevance to evaluation themes and questions (see Appendix 2).

Data collection and analyses relied on publicly available information from programs' websites.

### Document Review

Reviewed program documents included application materials, terms and conditions, and program guidelines.

A review of documents related to UNDRIP, Indigenous stewardship, and Indigenous cultural heritage were used to support the analysis of new program components.

### Data Mapping

A data mapping process was used to trace applicant data from their sources through various datasets and data repositories. Steps included:

- identifying the scope and boundaries of the data and systems reviewed;
- listing all data repositories, databases, applications, and file systems where data is stored;
- categorizing the results into data types;
- tracing how data moves between systems and users, to help understand inputs, and transformations, and;
- mapping the connections between different data elements, showing how they relate or interact with each other.

### Challenges and Limitations

Evaluation methodology involved multiple lines of evidence and made use of both quantitative and qualitative data.

Quantitative data sources included the program database and the applicant survey. While the survey response rate of 42% is considered sufficient coverage, statistical analyses of survey data were limited by the smaller sample size as well as the non-random sampling method.

Limitations were mitigated by triangulating the data from the different lines of evidence to arrive at the evaluation findings presented in this report.



Macro shot of the exterior of a historic building at Bar U Ranch National Historic Site.

# Appendix 2

## Benchmarking Study

Table 16: List of Reviewed Programs and Contributions Limits per Program

Program Name	Contribution Limits
Building Communities Through Arts and Heritage Program (Legacy Fund)	Grants \$100 000 Contributions \$500 000
Canada Cultural Spaces Fund	Feasibility \$500,000 Construction \$15,000,000 Equipment \$5,000,000
Capital Facilities and Maintenance Program	Under \$1.5 million for minor capital projects Over \$1.5 million for major capital projects
Heritage Infrastructure Program	Planning \$5,000 Conservation \$50,000 Awareness \$10,000 Indigenous Partnership \$7,500
Heritage Legacy Fund –British Columbia	\$250,000
Launch Pad -National Trust for Canada	In-kind counselling
Museum Assistance Program - Indigenous Heritage	\$200,000
Na-mi-quai-ni-mak Community Support Fund	\$10,000
National Cost-Sharing Program for Heritage Places	Preparatory \$25,000 Conservation \$250,000 Presentation \$25,000

**Building Communities Through Arts and Heritage Program (Legacy Fund)**

The Program celebrates and commemorates community history, heritage, and local arts through various grants and contribution streams.

Within the broader program, the Legacy Fund provides funding for community-initiated capital projects that restore, renovate, or transform an existing building or space intended for community use.

**Eligible Recipients**

Local non-profit organizations, Indigenous governments or organizations, municipal administrations, boards and commissions that demonstrate an active partnership with at least one community-based group for the purposes of the proposed project.

**Application Requirements**

The Legacy Fund Budget; proof of the anniversary date; copies of letters patent and/or documents of incorporation; organizational by-laws; copies of recent financial statements (audited if available); and documentation of ownership, long-term facility lease, or operational agreements.

Local non-profit incorporated organizations must also include a letter of support from the municipal administration while municipalities a letter of support from local partner groups describing their role in

the project, and how the completed project supports its mandate. The partner group must also demonstrate that its members will have a meaningful degree of decision-making authority from conception to execution of the project and be primarily or jointly responsible for the operations, programming, or maintenance of the completed project.

**Canada Cultural Spaces Fund**

The Canada Cultural Spaces Fund (CCSF) supports the improvement of physical conditions for arts, heritage culture and creative innovation. The Fund supports renovation and construction projects, the acquisition of specialized equipment, and feasibility studies related to cultural spaces with the goal of increased access for Canadians to arts and culture.

**Eligible Recipients**

- not-for-profit arts and/or heritage organizations
- not-for-profit organizations, incorporated
- provincial/territorial governments, municipal administrations, one of their agencies or an equivalent Indigenous Peoples’ institution or organization that has historically demonstrated its support to professional artistic or heritage activities, including Indigenous cultural practice in their community.

**Application Requirements**

Applications are assessed according to the extent to which the project is expected to contribute to Program objectives, and the extent to which it addresses the needs of underserved groups, such as official-language minority communities, Indigenous communities, and ethnocultural communities.

Documentation requirements include proof of ownership or long-term facility lease, tender and supply policy, relevant operational agreements between the organization and the facility owners and other tenants, costs of specialized equipment, and formal business plans for projects over \$1,000,000, which may also include a feasibility study and Class C estimates.

**Capital Facilities and Maintenance Program**

Indigenous Services Canada’s (ISC) Capital Facilities and Maintenance Program (CFMP) supports infrastructure for First Nations on reserves.

Program objectives are to make investments in physical assets, such as roads or schools, or services in First Nations communities that maximize the life cycle of the assets; mitigate health and safety risks; ensure that assets meet applicable codes and standards; ensure that assets are managed in a cost-effective and efficient manner; address communities’ needs.

### Eligible Recipients

The Program provides funding to Indigenous communities, governments, and organizations. Eligible recipients include First Nations, Inuit, and Métis communities, as well as tribal councils, Indigenous organizations, and self-governing Indigenous governments.

### Application Requirements

Interested Indigenous communities, governments, and organizations need to submit detailed project plans, budgets, timelines, and supporting documentation. Applicants must demonstrate the need for the proposed infrastructure project, outline its objectives, and provide information on community engagement and support. The program may also require environmental assessments and compliance with relevant building codes and regulations.

### Heritage Infrastructure Program

The Heritage Program was established in 2019 to support the safeguarding, transmission and revitalization of Indigenous cultures and heritage. It supports capacity (communities have the tools, training, staff, and spaces to be stewards of their cultural heritage); stewardship (communities have programs, funding, and autonomy to be stewards of their cultural heritage); and leadership (the rights of

Indigenous Peoples' to be stewards of their cultural heritage is recognized and affirmed, and Indigenous expertise is valued).

### Eligible Recipients

B.C.-based organizations that have a mandate or focus that includes First Nations' heritage, including:

- B.C. First Nations bands or Tribal Councils
- Not-for-profit societies governed by B.C. First Nations individuals (at least 75% of directors identify as B.C. First Nations)
- B.C. First Nations-led museums and cultural spaces
- Urban and off-reserve B.C. First Nations organizations
- B.C. First Nations schools or adult education centres operating in B.C. on First Nations lands

Ineligible applicants include government organizations, universities, religious organizations, and for-profit organizations, businesses, and corporations.

### Application Requirements

To apply interested parties must submit a comprehensive application using an online portal. Applications must include a detailed project budget and workplan with dates for key activities, a project timeline that fits within

the funding term and two letters of support confirming governance approval and community support. Proof of insurance and relevant certifications may also be required.

### Museum Assistance Program - Indigenous Heritage

The Museum Assistance Program - Indigenous Heritage component supports the preservation, presentation, and management of Indigenous cultural heritage in Canada and supports professional development and training opportunities for the staff of applicant organizations. It seeks to increase public awareness and understanding of the diverse cultures of Indigenous Peoples.

### Eligible Recipients

- Indigenous governing bodies (First Nation governments, Band Councils or Tribal Councils, Inuit and Métis equivalent governing organizations);
- Canadian Indigenous not-for-profit organization with a primary mandate to preserve and support Indigenous heritage;
- Established and incorporated Canadian museums;
- Some incorporated, non-profit Canadian service organizations related to the museum sector.



### **Application Requirements**

Applications requirements are the main application form, a detailed project budget and timeline, a project plan including an evaluation strategy, financial statements, and supporting document as applicable, including institutional policies, a strategic/business plan, letters of intent or support, agreements, quotes, reports, and confirmation of other sources of funding.

### **Heritage Legacy Fund -British Columbia**

The Heritage Legacy Fund provides community support, educational resources, and grants for heritage projects throughout British Columbia.

### **Eligible Recipients**

Registered non-profit societies, registered federal charities, local governments, self-governing First Nations, and School Boards may apply for funding. Applicants must be an up-to-date paid member (corporate, government or group) of Heritage BC to apply.

Religious organizations that own heritage assets may be considered if they can demonstrate an active role in regular, broad-based, and inclusive community supported programs or services. Individuals, unregistered organizations, private businesses, or BC Government Agencies are not eligible.

### **Application Requirements**

Project proposals must outline the objectives, significance, and expected outcomes of the proposed initiative.

Applicants need to provide budgets, timelines, letters of support, and relevant documentation, such as heritage assessments or conservation plans and include photographs that clearly show the current state of the heritage resource. Applicants must demonstrate community engagement, alignment with heritage conservation principles, and the potential for positive social and economic impacts.

### **National Trust for Canada - Launch Pad Grants**

The National Trust for Canada Program is a registered charity dedicated to preserving Canada's historic places. The Launch Pad program offers smaller organizations external expertise in fundraising and business planning via in-kind coaching grants.

### **Eligible Recipients**

Participants must either own, lease, or be actively seeking to own a historic place, or be engaged in leading the programming, operations or fundraising for a historic place. Eligible recipients must also be either registered charities, not-for-profits, First Nations, Métis, or Inuit governments, or municipal governments in rural or remote communities.

### **Application Requirements**

Applicants submit a form describing their organization, the historic place and its value to the community, capacity levels of the project team and community partners, as well as the desired outcomes of the project. Applications are accepted on a continual basis.

### **Na-mi-quai-ni-mak Community Support Fund**

Na-mi-quai-ni-mak (I remember them) Community Support Fund provides small grants made available through the National Centre for Truth and Reconciliation to support community-based healing and remembrance.

### **Eligible Recipients**

Indigenous communities, Survivor organizations, and registered non-profit organizations.

### **Application Requirements**

Written or oral applications may be submitted in English, French or applicants preferred Indigenous language.

Confirmation of community support is also required as part of the application process and can be in the form of a letter from Chief and Council, a letter from a Survivor organization, or from another community-based Indigenous organization.



Macro shot of the exterior of a historic building at Bar U Ranch National Historic Site

# Appendix 3

## UNDRIP Crosswalk

Table 17: UNDRIP and Indigenous Stewardship Framework Crosswalk

Theme: UN Declaration	UNDRIP Article Number and Text	Indigenous Stewardship Framework
Cultural, Spiritual, and Language Rights	<p>Article 11</p> <p>1. Indigenous peoples have the right to practise and revitalize their cultural traditions and customs. This includes the right to maintain, protect and develop the past, present and future manifestations of their cultures, such as archaeological and historical sites, artifacts, designs, ceremonies, technologies and visual and performing arts and literature.</p> <p>2. States shall provide redress through effective mechanisms, which may include restitution, developed in conjunction with indigenous peoples, with respect to their cultural, intellectual, religious and spiritual property taken without their free, prior and informed consent or in violation of their laws, traditions and customs.</p>	<p>Core Elements - Practices on the Land, Indigenous Knowledge Systems</p> <p>Enabling Elements- Acknowledgements</p>
Cultural, Spiritual, and Language Rights	<p>Article 12</p> <p>1. Indigenous peoples have the right to manifest, practise, develop and teach their spiritual and religious traditions, customs and ceremonies; the right to maintain, protect, and have access in privacy to their religious and cultural sites; the right to the use and control of their ceremonial objects; and the right to the repatriation of their human remains.</p> <p>2. States shall seek to enable the access and/or repatriation of ceremonial objects and human remains in their possession through fair, transparent and effective mechanisms developed in conjunction with the indigenous peoples concerned.</p>	<p>Core Elements - Practices on the Land, Indigenous Knowledge Systems</p> <p>Enabling Elements Acknowledgements</p>
Cultural, Spiritual, and Language Rights	<p>Article 13</p> <p>1. Indigenous peoples have the right to revitalize, use, develop and transmit to future generations their histories, languages, oral traditions, philosophies, writing systems and literatures, and to designate and retain their own names for communities, places and persons.</p> <p>2. States shall take effective measures to ensure that this right is protected and also to ensure that indigenous peoples can understand and be understood in political, legal and administrative proceedings, where necessary through the provision of interpretation or by other appropriate means.</p>	<p>Core Elements - Practices on the Land, Indigenous Knowledge Systems</p>
Cultural, Spiritual, and Language Rights	<p>Article 31</p> <p>1. Indigenous peoples have the right to maintain, control, protect and develop their cultural heritage, traditional knowledge and traditional cultural expressions, as well as the manifestations of their sciences, technologies and cultures, including human and genetic resources, seeds, medicines, knowledge of the properties of fauna and flora, oral traditions, literatures, designs, sports and traditional games and visual and performing arts. They also have the right to maintain, control, protect and develop their intellectual property over such cultural heritage, traditional knowledge, and traditional cultural expressions.</p> <p>2. In conjunction with indigenous peoples, States shall take effective measures to recognize and protect the exercise of these rights.</p>	<p>Core Elements - Indigenous Knowledge Systems, Practices on the Land</p>