COMMUNITY HOMELESSNESS REPORT SUMMARY

North Bay Nipissing

2022-2023

The Community Homelessness Report (CHR) is an annual Reaching Home reporting deliverable that supports communities to prevent and reduce homelessness using a more coordinated, systems-based and data-driven response. The CHR was designed to support local discussions and decision making, using all of the information about homelessness currently available at the community level. Communities are encouraged to use their CHR data to develop clear plans of action that help them to reach their homelessness reduction targets and to leverage the collective efforts of service providers working across the community, regardless of how they are funded.

This is a summary of the CHR for the 2022-23 reporting cycle. It shows the community's self-assessment of Reaching Home implementation, which includes the following key components:

- meaningful collaboration between Indigenous and non-Indigenous partners (see Section 1);
- community-level governance, coordinated service delivery (Coordinated Access) and use of a Homelessness Management Information System or HMIS (see Section 2); and,
- an outcomes-based approach (tracking community-level outcomes and progress against targets using a Unique

dentifier or By-Name List, referred to as a List; see Section 3).

If the community was able to report on outcomes and targets, this CHR Summary also includes results for each of the five core outcomes of Reaching Home (see Section 4).

Section 1. Community Context – Collaboration between Indigenous and Non-Indigenous Partners			
Does your community, as a Designated Community (DC), also receive Reaching Home No – only DC fund available			

Specific to Coordinated Access and the HMIS, has there been ongoing, meaningful collaboration between the DC or Territorial Homelessness (TH) CE and local Indigenous organizations over the reporting period?

Yes

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Coordinated Access Nipissing (CAN) has partnerships with community agencies that enable a collaborative approach can now be taken within community service delivery. Among these partners are the North Bay Indigenous Friendship Centre (NBIFC) and Nipissing First Nation True Self program. Both Agencies provide culturally informed coordinated access and services for households experiencing homelessness and prioritized on the By Name List. These agencies have been involved with all decisions surrounding the development and implementation of CAN, HIFIS 4.0, and the By-Name List. It is the full intentions of the CE to continue these partnerships with Indigenous agencies to ensure that all housing and homelessness policies and protocols are considerate of Indigenous practices.

With respect to the completion of the Community Homelessness Report (CHR), was there ongoing, meaningful collaboration between local Indigenous and non-Indigenous organizations and, where applicable, the IH CE and/or IH CAB?	Yes
Describe this collaboration in more detail.	
The Community Homelessness Report (CHR) was completed with the collaboration of the Nipissing District Homelessness Partnership (NDHHP) - or otherwise know as our Community Advisory Board (CAB). The Completed the first draft of the CHR which was then sent to the CAB for review and edits. Indigenous Partnership CAB and CAN.	community Entity (CE)

Section 2. Coordinated Access and Homelessness Management Information System (HMIS) Self-Assessment

Summary Tables

The table below provides a summary of the work your community has done so far to meet the Reaching Home minimum requirements for Coordinated Access and an HMIS.

	Met	Started	Not Yet Started
Number of minimum requirements	18	0	0

The table below shows the percentage of minimum requirements completed for each core Coordinated Access component.

Governance	HMIS	Access Points to Service	Triage and Assessment	Coordinated Access Resource Inventory	Vacancy Matching and Referral
100%	100%	100%	100%	100%	100%

Summary Comment

Are there particular efforts and/or issues that you would like to highlight for this reporting period related to your community's work to achieve the Reaching Home minimum requirements?

In March of 2022, Coordinated Access Nipissing (CAN) was officially launched. The CAN Guide was developed and finalized and a governance structure was implemented that included guidance from the Community Advisory Board (CAB), the CAN Executive Leads, HIFIS leads from each partner agency and the "CAN Team", comprised of frontline staff from partner agencies.

In 2022, all Coordinated Access Nipissing agency partners began using HIFIS to collaborate and coordinate services for shared clients who give consent to be part of the CAN process.

The CAN Team began meeting in June of 2022 and have met on a weekly basis since that time to conduct action based case conferencing and monitor households on the By Name List for housing readiness and risks. The most significant challenge continues to be a lack of housing and services, which causes frustration for the frontline workers who are trying to move people out of homelessness and desire the BNL to not just become another long "waiting list".

CAN is a fluid and constantly evolving process. Recently a new partner joined the membership and others will be actively recruited in the coming year.

The Reaching Home requirements have been met, but other opportunities through Built for Zero will allow our District to continue to strive to meet even higher levels of achievement and process. By becoming a Built for Zero community, the Designated Community (DC) will use the momentum to create an expectation of continuous improvement.

Section 3. Outcomes-Based Approach Self-Assessment

Summary Tables - Minimum Requirement

The tables below provide a summary of the work your community has done so far to transition to an outcomes-based approach under Reaching Home.

Step 1:	Step 2:	Step 3:
Has a List	Has a real-time List	Has a comprehensive List
Yes	Yes	Yes

Step 4: Can report <u>monthly</u> outcomes and set targets using data from the List (reporting in Section 4 is mandatory for 2023-24 CHRs, if not earlier)				
List was in place as of January 1, 2023 (or earlier)	Can generate monthly data	Has set targets	Has an outcomes-based approach in place	
Yes	Outcome 1: Yes	Outcome 1: Yes		
	Outcome 2: Yes	Outcome 2: Yes		
	Outcome 3: Yes	Outcome 3: Yes	Yes	
	Outcome 4: Yes	Outcome 4: Yes		
	Outcome 5: Yes	Outcome 5: Yes		

Step 4: Can report <u>annual</u> outcomes and set targets using data from the List (reporting in Section 4 is mandatory once annual data can be generated)				
List was in place as of April 1, 2022 (or earlier)	Can generate annual data	Has set targets	Has an outcomes-based approach in place	
Yes	Outcome 1: Yes	Outcome 1: Yes		
	Outcome 2: Yes	Outcome 2: Yes		
	Outcome 3: Yes	Outcome 3: Yes	Yes	
	Outcome 4: Yes	Outcome 4: Yes		
	Outcome 5: Yes	Outcome 5: Yes		

Summary Comment

Are there particular efforts and/or issues that you would like to highlight for this reporting period related to your community's work to transition to an outcomes-based approach under Reaching Home?

The By-Name List (BNL) was kick-started through a November 2021 Point in Time (PiT) Count with 3 registry days. Participants in the PiT Count Surveying were asked for consent for their names to be added to the By-Name List and shared amongst agencies that were members of Coordinated Access Nipissing.

The first active list was implemented as an Excel spreadsheet in January of 2021. Since then, the full implementation has been undertaken.

In 2022, all Coordinated Access Nipissing agency partners began using HIFIS and since January 2023, the list is updated through HIFIS as well. Additionally, as of January 2023, inflow and outflow is reported on a monthly basis on the Provincial Portal and the District is working toward data reliability and achievement of a Quality By-Name List as confirmed by the Canadian Alliance to End Homelessness.

The Data has, so far, been used comparatively to look at shelter and service capacity and gaps and barriers within the homelessness system.

In March 2023, the first prioritization list was created using a locally designed Homelessness Information Assessment tool. The Prioritization list will be used to match households on the list to available resources.

Currently, the updating of the By Name List from HIFIS to Excel is extremely labour intensive, since the compatibility of data points is often questionable, but Excel is still necessary to sort, prioritize and match households on the list. We are collaborating with other communities in Ontario to look at opportunities to mitigate the administration burdens of the BNL and HIFIS and hope to have some workarounds in place for the next CHR.

More information	More information about the Unique Identifier List			
	Step 1. I	lave a List		
Where does data for the List come from?	V	HIFIS		
		Excel		
		Other HMIS		
		Other data source(s)		
		Not applicable – Do not have a List yet		
Please describe how the List is created using				
		ousehold profiles to HIFIS. The Coordinated Access module of hich is then used to create an Excel By Name List that is		
sortable based on need and priority.	iioi Liot w	There is their does to dreate an Exect by Name List that is		

Step 1. Have a List (cont.)

For the List, does the community have...

A written policy/protocol that describes how interaction with serving system is documented	the homeless-
A written policy/protocol that describes how housing history documented	is Yes

Chronic homelessness

x	Federal definition			
	Local definition			

From the List, can the community get data for...

Newly identified on the List	Yes
Activity and inactivity	Yes
Housing history	Yes

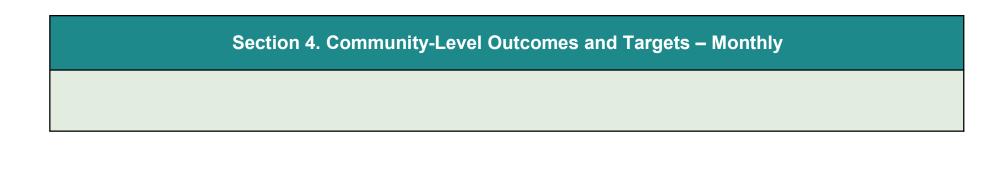
From the List, can the community get demographic data for...

Age	Yes	Indigenous identity	Yes
Household type	Yes	Veteran status	Yes
Gender identity	Yes		

Step 2. Have a real-time List How often is information about people experiencing homelessness updated on the List? Monthly Is people's interaction with the homeless-serving system (activity and inactivity) updated regularly on the List? Is housing history updated regularly on the List? Yes Is there a process in place for keeping chronic homelessness status on the List up-to-date? Yes

Step 3. Have a comprehensive List								
Yes hat help people experiencing homelessness with their housing challenges?								
Optional question: How does data from the List compare to other community-level data sources that are considered accurate or valid? This is an optional follow-up question for communities that have completed the "Understanding Community-Level Data" worksheet.								
Community did not complete this optional question.								

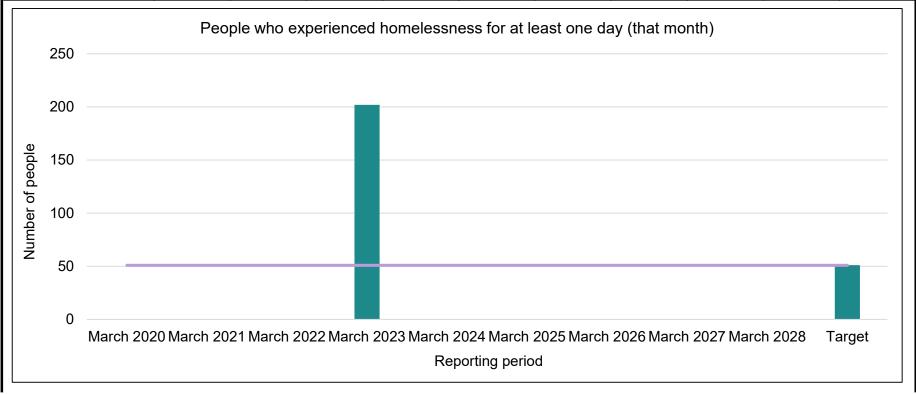
Step 4. Track outcomes and progress against targets using data from the List						
Does the List meet the benchmark of a "Quality By-Name List" confirmed by the Canadian Alliance to End Homelessness?	No					



Outcome #1: Fewer people experience homelessness (homelessness is reduced overall)

Based on the information provided in the Community Homelessness Report, the community does not have to report monthly community-level data for Outcome #1 for the reporting period.

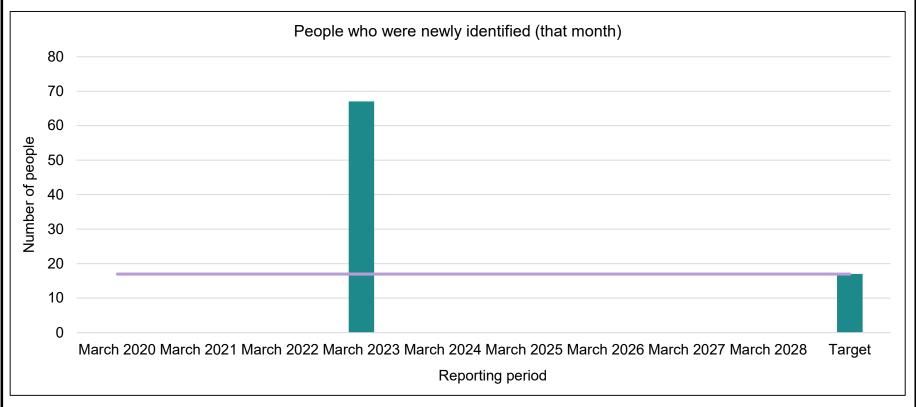
	March	T								
	2020	2021	2022	2023	2024	2025	2026	2027	2028	Target
People who experienced homelessness for at least one day (that month)				202						51



Contoxt f	or Outcome #1 (monthly):								
Context									
	Please provide context about your results, as applicable.								
	Ths year is the first year that we have had data in HIFIS to use to generate our CHR report. We fully anticipate that we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our targets, we approached the number with the provincial 10 year Housing Homelessness Plan, our Homelessness Action Plan and our Built For Zero goals.								
	Was the HIFIS "Community Homelessness Report" used to generate data for this outcome?	Yes							

Outcome #2: Fewer people were newly identified (new inflows to homelessness are reduced)

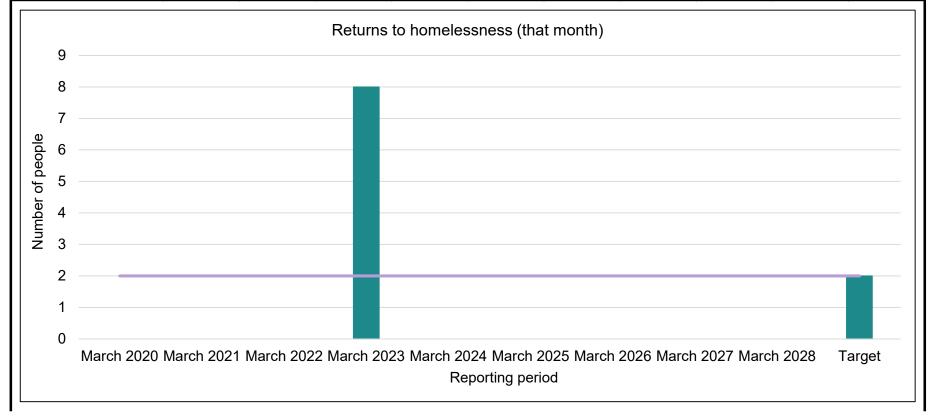
	March 2020	March 2021	March 2022	March 2023	March 2024	March 2025	March 2026	March 2027	March 2028	Target
People who were newly identified (that month)				67						17



Context for Outcome #2 (monthly):	
Please provide context about your results, as applicable.	
Ths year is the first year that we have had data in HIFIS to use to generate our CHR report. We we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our approached the number with the provincial 10 year Housing Homelessness Plan, our Homeless our Built For Zero goals.	argets, we
Was the HIFIS "Community Homelessness Report" used to generate data for this outcome?	Yes

Outcome #3: Fewer people return to homelessness (returns to homelessness are reduced)

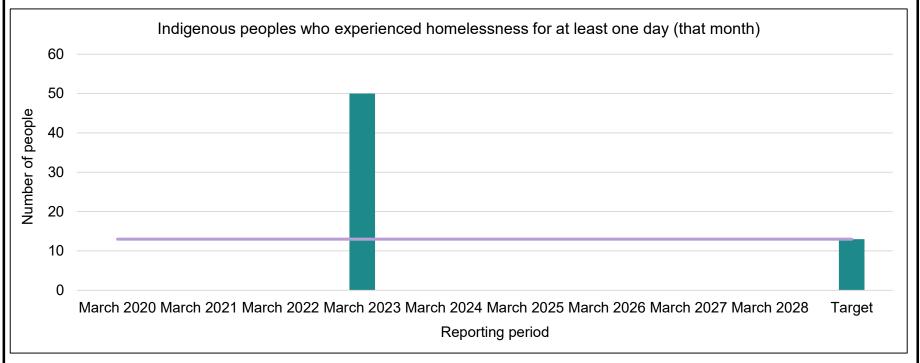
	1				T	T		T		
	March 2020	March 2021	March 2022	March 2023	March 2024	March 2025	March 2026	March 2027	March 2028	Target
Returns to homelessness (that month)				8						2



Context for Outcome #3 (monthly):	
Please provide context about your results, as applicable.	
Ths year is the first year that we have had data in HIFIS to use to generate our CHR report. We will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our approached the number with the provincial 10 year Housing Homelessness Plan, our Homeles our Built For Zero goals.	targets, we
Was the HIFIS "Community Homelessness Report" used to generate data for this outcome	Yes

Outcome #4: Fewer Indigenous peoples experience homelessness (Indigenous homelessness is reduced)

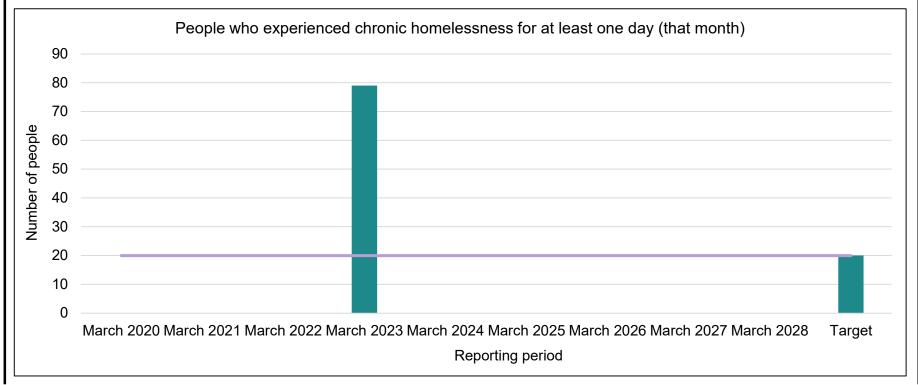
	March 2020	March 2021	March 2022	March 2023	March 2024	March 2025	March 2026	March 2027	March 2028	Target
Indigenous peoples who experienced homelessness for at least one day (that month)				50						13



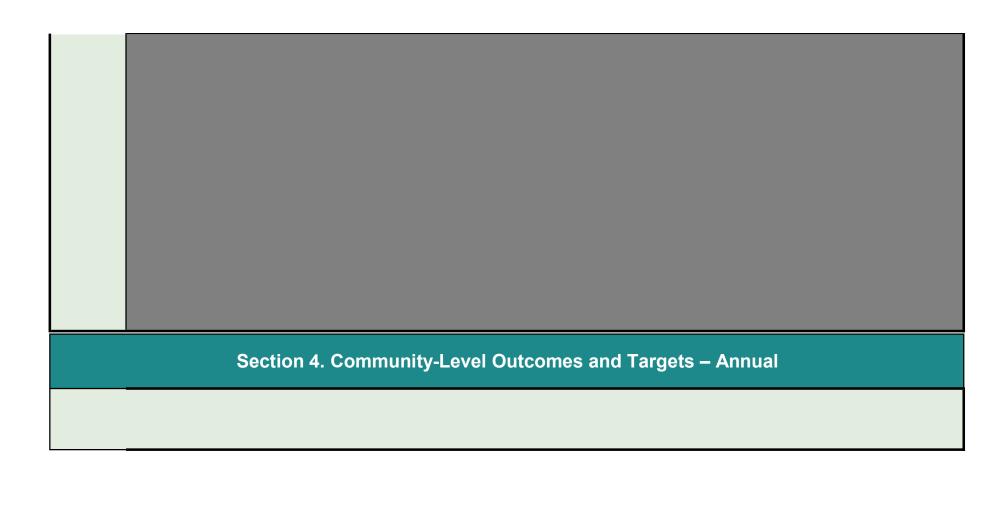
Context f	or Outcome #4 (monthly):								
	Please provide context about your results, as applicable.								
	Ths year is the first year that we have had data in HIFIS to use to generate our CHR report. We fully anticipate that we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our targets, we approached the number with the provincial 10 year Housing Homelessness Plan, our Homelessness Action Plan and our Built For Zero goals.								
	Was the HIFIS "Community Homelessness Report" used to generate data for this outcome?	Yes							

Outcome #5: Fewer people experience chronic homelessness (chronic homelessness is reduced)

	March 2020	March 2021	March 2022	March 2023	March 2024	March 2025	March 2026	March 2027	March 2028	Target
People who experienced chronic homelessness for at least one day (that month)				79						20



Context fo	or Outcome #5 (monthly):	
	Please provide context about your results, as applicable.	
	Ths year is the first year that we have had data in HIFIS to use to generate our CHR report. We we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our tapproached the number with the provincial 10 year Housing Homelessness Plan, our Homelessr our Built For Zero goals.	argets, we
	Was the HIFIS "Community Homelessness Report" used to generate data for this outcome?	Yes



Outcome #1: Fewer people experience	e homelessness (homelessness is	reduced overall)	

	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	Target
People who experienced homelessness for at least one day (that year)				549						138

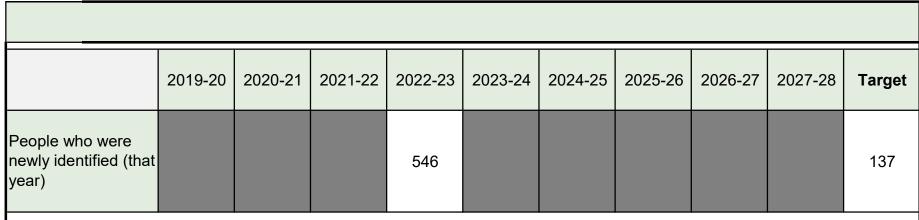


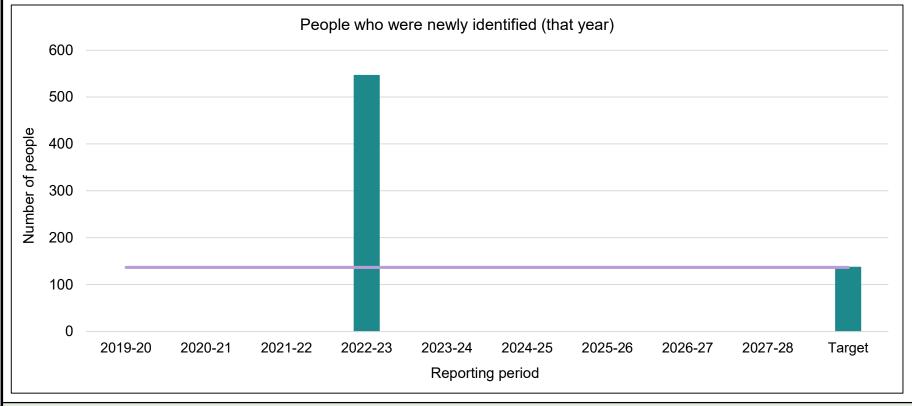
Context for Outcome #1 (annual):

Please provide context about your results, as applicable.

Ths year is the first year that we have had data in HIFIS to use to generate our CHR report. We to we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our ta approached the number with the provincial 10 year Housing Homelessness Plan, our Homelessness Plan, our Built For Zero goals.	irgets, we
Was the HIFIS "Community Homelessness Report" used to generate data for this outcome?	Yes

Outcome #2: Fewer people were newly identified (new inflows to homelessness are reduced)



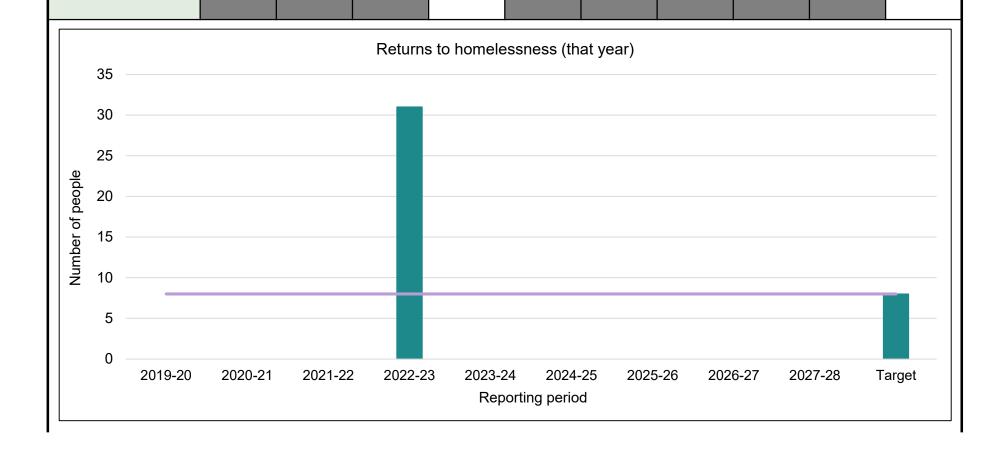


Context for Outcome #2 (annual):

Ths year is the first year that we have had data in HIFIS to use to generate our CHR report. We fully anticipat we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our targets, we approached the number with the provincial 10 year Housing Homelessness Plan, our Homelessness Action P our Built For Zero goals. Was the HIFIS "Community Homelessness Report" used to generate data for this outcome? Yes	Please provide context about your results, as applicable.	
Was the HIFIS "Community Homelessness Report" used to generate data for this outcome? Yes	we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our ta approached the number with the provincial 10 year Housing Homelessness Plan, our Homelessn	rgets, we
Was the HIFIS "Community Homelessness Report" used to generate data for this outcome? Yes		· · · · · · · · · · · · · · · · · · ·
	Was the HIFIS "Community Homelessness Report" used to generate data for this outcome?	Yes

Outcome #3: Fewer people return to homelessness (returns to homelessness are reduced) 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 2026-27 2027-28 Target Returns to homelessness (that 31 8

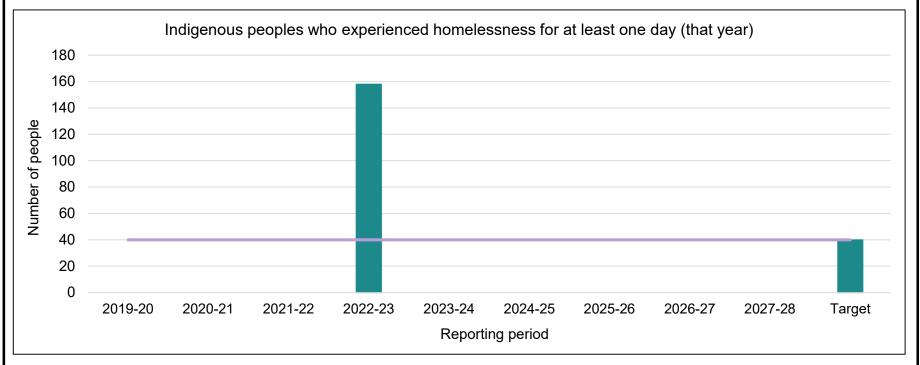
year)



Context for Outcome #3 (annual):	
Please provide context about your results, as applicable.	
Ths year is the first year that we have had data in HIFIS to use to generate our CHR report. We we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our tapproached the number with the provincial 10 year Housing Homelessness Plan, our Homeless our Built For Zero goals.	argets, we
Was the HIFIS "Community Homelessness Report" used to generate data for this outcome?	Yes

Outcome #4: Fewer Indigenous peoples experience homelessness (Indigenous homelessness is reduced)

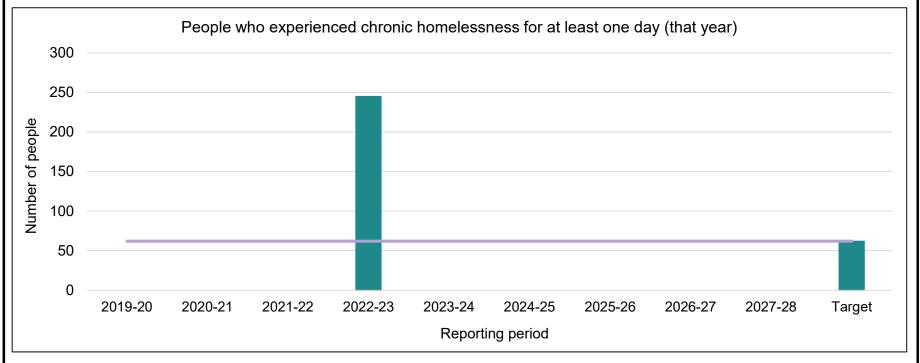
	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	Target
Indigenous peoples who experienced homelessness for at least one day (that year)				158						40



Context f	or Outcome #4 (annual):	
	Please provide context about your results, as applicable.	
	Ths year is the first year that we have had data in HIFIS to use to generate our CHR report. We we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our taapproached the number with the provincial 10 year Housing Homelessness Plan, our Homelessness Plan, our Built For Zero goals.	argets, we
	Was the HIFIS "Community Homelessness Report" used to generate data for this outcome?	Yes

Outcome #5: Fewer people experience chronic homelessness (chronic homelessness is reduced)

	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	Target
People who experienced chronic homelessness for at least one day (that year)				245						62



Ths year is the first year that we have had data in HIFIS to use to generate our CHR report. We fully anticipat we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our targets, we approached the number with the provincial 10 year Housing Homelessness Plan, our Homelessness Action P our Built For Zero goals. Was the HIFIS "Community Homelessness Report" used to generate data for this outcome? Yes	Please provide context about your results, as applicable.	
Was the HIFIS "Community Homelessness Report" used to generate data for this outcome? Yes	we will have usable, comparative data at the end of the 2023-24 Fiscal year. When setting our ta approached the number with the provincial 10 year Housing Homelessness Plan, our Homelessn	rgets, we
Was the HIFIS "Community Homelessness Report" used to generate data for this outcome? Yes		· · · · · · · · · · · · · · · · · · ·
	Was the HIFIS "Community Homelessness Report" used to generate data for this outcome?	Yes