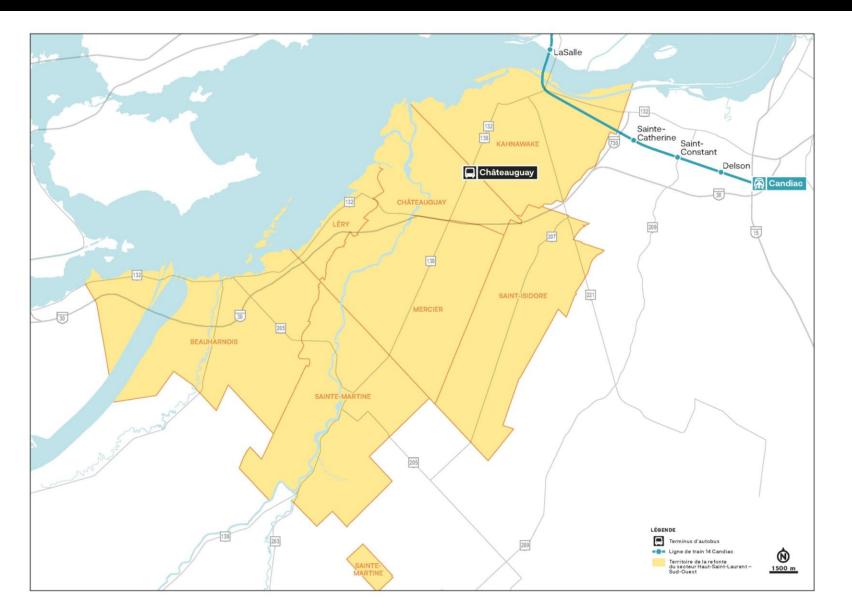


Highlights, phase 1 of the public consultations on the bus service redesign in the Haut-Saint-Laurent – Sud-Ouest sector

Sector under study

Haut-Saint-Laurent – Sud-Ouest



6 MUNICIPALITIES / 1 TERRITORY

- Beauharnois
- Châteauguay
- Kahnawake
- Léry
- Mercier
- Saint-Isidore
- Sainte-Martine*

2 RCMs

- Roussillon
- Beauharnois-Salaberry

* Out of territory

Public consultations on the bus service reconfiguration

▶ Public consultation activities – phase 1: identifying needs

April 2024

April 29 to May 24, 2024

Consultations with stakeholders



Public consultations



- April 22, 24 and 26

 Discussion groups with the main transit generators

 May
- Meetings with tech services of municipalities

Online survey

→ 3 in-person consultation booths — 4:30 p.m. to 8:30 p.m.

April 30: Mercier municipal library May 1st: Châteauguay terminus May 7: Beauharnois community center

▶ 1 online consultation session — May 8, 7 p.m.



Online surveys

Highlights



Details of survey

Public consultations on the bus service reconfiguration



· Inadequately served locations



 Prioritization of criteria favoring the use of public transit



Profile and mobility habits

Coverage Services and periods

Preferences and acceptable **levels**

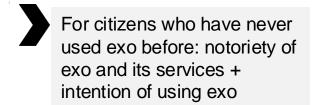
Preferred scenarios



- Exo client or not
- Sex, age, occupation, teleworking
- Commuting periods
- People in household
- Car owner or not
- City of residence, postal code
- Usual location of workplace or place of study
- Transport modes used
- Frequency using public transit
- Reasons for not using exo



- Ranking of sectors where exo should improve service (top 5 + top 1)
- Ranking of periods exo should improve
- Improving local service





- Acceptable frequency
- Service hours
- Walking time to bus stop
- Waiting time for transfer
- Scenario preferences (walking time VS frequency, frequency VS transfers, etc.)



- Transportation mode currently used to go downtown
- Preferred choice among 3 options for going downtown: direct bus VS bus + metro VS bus + train
- Reasons for choosing preferred option

Respondent profile (n=1098)

Public consultations on the bus service reconfiguration

Number of respondents per municipality or region

	n=
Châteauguay	483
Mercier	152
Beauharnois et Léry*	147
Sainte-Martine	47
Kahnawake	29
Saint-Isidore	28

Montréal	111
Le Richelain-Roussillon (Saint-Constant, La Prairie, Delson, etc.)	35
Rive-Sud (Verchères, Contrecœur, etc.)	35
Montérégie-Ouest (Saint-Rémi, Saint-Michel, etc.)	16
Presqu'île (Vaudreuil, etc.)	9
Autre	6

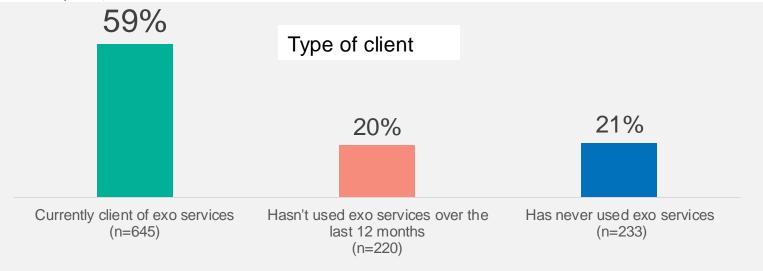
Occupation







^{*} Léry having only 17 respondents, their results were grouped with Beauharnois. Same thing with Valle viield and their 11 respondents.



Respondent breakdown according to campaign / media

	%	Nb of respondents
Transit	16%	174
Web banners	6%	68
Kahnawake mailing	0%	4
SEM	2%	28
Other (email, etc.)	40%	437
Association Horizon	2%	23
Léger focus group	33%	364
Total	100%	1,098

Highlights

Public consultations on the bus service reconfiguration

Incentives to use bus transit

	Ranking of each criterion				
		I			
The 5 major criteria*	Workers	Students	Retired	Exo clients	Non-clients
Direct route, no transfer	1	7	3	3	1
Better off-peak frequency (9 a.m. to 3:30 p.m.)	5	1	1	2	4
Better peak frequency, morning (6 to 9 a.m.) and afternoon (3:30 to 6:30 p.m.)	3	2	10	1	5
Transit time attractive compared to using car	2	6	2	4	2
Access to transit at less than 5-minute walking distance from home	4	3	4	7	3
Better schedule coordination with transfers	6	4	7	6	7
Improved weekend frequency	8	5	5	5	8

^{*} Respondents were asked to choose and rank 5 of 11 criteria.

Interpretation of results reads as follows: For workers, the number 1 incentive to use the bus service is having a direct route, with no need to transfer. The same criterion ranks in 7th place among students, students choosing improved off-peak frequency as their number 1 incentive.



Sectors where exo should focus on improving service

 Municipalities inside of redesign territory: Châteauguay, Beauharnois, Mercier, Léry, Saint-Isidore, Sainte-Martine, Kahnawake

Prioritity 1 for all

Service period priority

Morning peak period (between 6 and 9 a.m.)

Number 1 choice of workers and students

Off-peak day service (between 9 a.m. and et 3:30 p.m.)

Number 2 choice of students

Afternoon peak period (between 3:30 and 6:30 p.m.)

Number 2 choice of workers

HighlightsThresholds and preferences

Public consultations on the bus service reconfiguration



Peak period frequency

Acceptable for more than 50% of respondents: 15 minutes

Off-peak frequency

Acceptable for more than 50% of respondents: 30 minutes

Weekend and holiday frequency

Acceptable for more than 50% of respondents: 30 minutes



Walking time to bus stop

Acceptable for more than 50% of respondents: 10 minutes

Waiting time between transfers



Acceptable for more than 50% of respondents: 10 minutes



Highlights

Public consultations on the bus service reconfiguration

Thresholds and preferences



Service start, Monday to Friday

Acceptable for more than half of respondents: 5 a.m.

Service end, Monday to Friday

Acceptable for more than half of respondents: midnight

Service start, weekends and holidays

• Acceptable for more than half of respondents: 6 a.m.

Service end, weekends and holidays

Acceptable for more than half of respondents: midnight

Highlights Preferences

Public consultations on the bus service reconfiguration



Walking time vs frequency

Longer walking time to get from your home to the bus stop, but more frequent bus passages.



Walking time vs travel time

Shorter walking time to get from your home to the bus stop, but longer bus ride. (In this scenario, the citizens of Sainte-Martine and Saint-Isidore preferred longer walks and shorter rides.)



Walking time vs direct route

Longer walking time to get from your home to the bus stop, but no need to transfer.



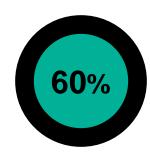
Frequency vs direct route

• More frequent bus passages, but necessitating a transfer.

(Choice of workers, students, current customers and citizens of Châteauguay, Kahnawake and Sainte-Martine)

• Less frequent bus passages, but no need to transfer.

(Choice of seniors, non-clients, and citizens of Mercier, Beauharnois, Léry and Saint-Isidore)



Travel time vs direct route

Longer bus ride, but no need to transfer.

(In this scenario, the citizens of Sainte-Martine preferred a shorter bus ride, with transfers.)



Consultation activities

Highlights



Public consultations on the bus service reconfiguration

POP-UP CONSULTATIONS

LC	CATION	D	ATES	TII	ME	ER OF IPANTS
	Mercier municipal library		April 30, 2024			25
9	Châteauguay terminus		May 1st, 2024		4:30 p.m. to 8:30 p.m	30
	Beauharnois community center		May 7, 2024			16





Profile of participants

	OCCUPATION		USER Y/N		FREQ	JENCY
Student	Worker	Retired	\bigcirc	\otimes	Regular (once or several times a week)	Occasional (once a week or a few times per month)
17	36	18	59	12	32	30



Main needs heard at pop-up booths

Increase frequency in off-peak	Improve coverage of certain zones within the sector
Make schedules, transfers and fare system easier to understand	Add infrastructures (bus shelters, bike racks, etc.)
Improve punctuality of service	Improve travel time by creating a reserved lane on Mercier bridge



ON LINE CONSULTATION

DATE		TIME		ER OF IPANTS
	Wednesday May 9, 2024		7:30 p.m. to 9 p.m.	17



Main needs heard during online consultation

Increase peak and off-peak frequency	Increase number of lines and bus stops
Optimize the size of vehicles	Coordinate schedules and transfers more efficiently
Add infrastructures	Improve transit between municipalities



Consultations with stakeholders

Highlights





DISCUSSION GROUPS

DATES		TIME	ER OF IPANTS
Monday, April 22, 2024		2:30 p.m. to 4 p.m.	15
Wednesday, April 24, 2024	(L)	10 a.m. to 11:30 a.m.	9
Friday, April 24, 2024		10:30 a.m. to 12:30 p.m.	19



Main needs heard in discussion groups

Increase local connections	Improve service to schools
Coordinate service with needs of businesses more efficiently	Improve service to Anna-Laberge hospital
Install bus shelters and safe bus stops	Improve network understanding through better communication