Attachment 7: Jurisdictional Scan

As part of the review of Chapter 546, Licensing of Vehicles-for-Hire, staff conducted a scan of 10 North American jurisdictions on their vehicle-for-hire regulatory frameworks: Calgary, Mississauga, Montreal, Vancouver, and Winnipeg in Canada and Chicago, Minneapolis, New York City, San Francisco, and Washington D.C. in the United States. The table below summarizes findings on vehicle and trip data per capita, licensing, accessibility, taxi data reporting requirements, regulatory frameworks, and taxicab fares.

Table 1: Summary of taxicab vehicle and trip data across comparable jurisdictions from 2023 – 2024 (-- indicates that data not publicly available or cannot be calculated from existing information) (N/A indicates Not Applicable)

Jurisdiction	Population	Taxi Vehicle #	Population per Taxi	Wheelchair Accessible Vehicle (WAV) #	Population per WAV	Taxi & Limo Trip #	Total Trip#	Total Trip # Per Person
				Canada				
Calgary	1,349,078	1,881	717.2	189	7,138			
Edmonton	1,060,667	1,165	910.4	70	15,152.4		1,178,249	1.11
Mississauga	715,787	706 (254 not operating)	1,013.8	1				
Montreal	1,798,853	4,400	N/A	250	7,195.4	N/A		
Toronto	2,832,718	4,809 (1,437 not operating)	589	709	3,995.4			
Ottawa	1,451,571	1,100	1,319.8	191	7,599.8			
Winnipeg	777,553	600 (<10 not operating)	1,295.9	130	5,981.2		714,889	0.92

Vancouver	681,420	1,077	632.7	151	4,512.7			
	United States							
Chicago	2,638,159	6,780 (4,308 not operating)	389.1	610	4,324.9	608,324	7,980,170	3.02
Minneapolis	423,250	11	38,477.27	1	423,250			
New York City	8,097,282	13,587 (3,828 not operating)	595.9	4,406	1,837.8	4,980,480	25,103,706	3.10
San Francisco	788,478	917	859.8	55	14,336	201,450		
Washington DC	686,995	1,468	468			228,032	4,243,481	6.18

Table 2: Summary of private transportation company (PTC) vehicle and trip data across comparable jurisdictions from 2023 – 2024

(-- indicates that data not publicly available or cannot be calculated from existing information) (N/A indicates Not Applicable)

Jurisdiction	Population	PTC Vehicle #	Population per PTC Vehicle	Population per Vehicle (Taxi & PTC)	PTC Trip #	PTC Trip # Per Person	Total Trip # Per Person
	Canada						
Calgary	1,349,078	11,657	115.7	99.7			
Edmonton	1,060,667						1.11
Mississauga*	715,787	N/A					

Montreal	1,798,853	N/A	N/A	408.83			
		,, .		100.00			
Toronto	2,832,718	70,704	40.1	37.3	6,408,052	2.26	
Ottawa	1,451,571	3,500 to 5,600		216.65 to 315.56			
Winnipeg	777,553	2,669	291.3	237.9	ŀ	1	0.92
Vancouver	681,420	27,036	25.20	24.24	ı	1	1
			United	States			
Chicago	2,638,159	50,000	52.76	46.46	7,371,846	2.79	3.02
Minneapolis*	423,250	N/A	N/A	N/A			
New York City	8,097,282	84,085	96.3	82.9	20,123,226	2.49	3.10
San Francisco**	788,478	N/A		N/A			
Washington DC	686,995		ŀ		4,015,449	5.84	6.18

^{*}Mississauga and Minneapolis do not require individual PTC drivers or vehicles to obtain licences **In California, the State, not municipalities, has licensing authority for PTCs

Table 3: Summary of taxicab and PTC licensing regulations across comparable jurisdictions

Jurisdiction	Policies on Inactive Licences	Are Licences Limited?	How are Licences Structured?	Vehicle Age Limit	Trends
			Canada		
Calgary	Taxi owners can voluntarily	Taxis: Yes, via a cap or policy	Separate licences for taxis/limos and PTC	10 years for taxis	70% of drivers are PTCTaxi drivers are returning to
	surrender plates	PTCs: No	drivers		taxi industry after driving for PTCs for a period of time
	Inactive taxi plates renewed at	Taxis: Yes, via a cap based on a formula	Licences the PTC, which applies for	10 years for taxis;	Increase in taxi activity in
Mississauga	reduced fee	PTCs: No	licenses on behalf of drivers	7 for PTCs	2023, but lower than pandemic levels
Montreal & Province of Quebec	No minimum activity requirement	No	Single licence for taxis/limos and PTCs	10 years	Increase in taxi and PTC activity in 2023, but 25% lower than pandemic levels
Vancouver & Province of British Columbia	• None	None. Provincial regulations prohibit municipalities from regulating rideshare vehicle numbers	Province regulates companies; City issues business licences to approved companies	None	The number of licenced companies remains consistent, but vehicle counts have risen since the pandemic
Winnipeg	No minimum activity requirement City authorized to cancel expired taxi	Taxis: Yes, cap at 600 (1 taxi: 1,203 residents ratio)	Single licence for taxis/limos and PTCs	None	Increased activity since the pandemic
	licenses after 30 days	PTCs: No			
		Uı	nited States		
Chicago		Taxis: No	Separate licences for	10-year limit; 15 years for fuel-	37% fewer taxicabs since the pandemic
Cilicago		PTCs: No	taxis/limos and PTCs	efficient or WAV taxis only	28% fewer PTCs since the pandemic

	No minimum	Tavia Na			
Minneapolis	activity	Taxis: No	PTC company licenced,	10-year limit;	
	requirement	PTCs: No	not drivers	WAVs exempt	
	Taxi medallion holders can	Taxis: Yes, cap at 13,587			
New York City	remain inactive for up to 60 days. Taxicab and PTC drivers can remain inactive up to 90 days.	PTCs: Paused issuance of new driver licences	Directly licenses drivers and vehicles separately. Single driver licence for taxis, limos and PTCs.	7-year limit, applies to yellow (street hailing) taxis only	40% fewer taxicabs since the pandemic but comparable levels of high- volume drivers

Table 4: Summary of vehicle-for-hire accessibility across comparable jurisdictions

Jurisdiction	Financial Incentives	Centralized Dispatch Service for WAVs?	Vehicle Cost	Accessibility Standards	Trends	
	Canada (\$CAD)					
Calgary	Vehicle Owner: • \$25,000 for conversion • \$3,500/year (up to ten years) Driver: • \$4,500/year • \$15/day, \$25/night per trip incentives	Yes, drivers must be enrolled to receive per-trip incentives Funded by \$0.10/trip fee on non-accessible trips	\$21,000 – 25,000	250 days/year minimum activity requirement, but no hourly requirement	Accessible taxicab trip wait times dropped from 45 to 20 mins after introducing a centralized dispatch service	
Mississauga	None	No	Unknown	None	Unknown	
Montreal & Province of Quebec	Vehicle Owner: \$26,000 for conversion	Yes - through paratransit system (Société de transport de Montréal)	\$26,000 – 29,000	Province regulates and provides incentives	Centralized Dispatch reportedly met 100% of demand within 30 minutes of confirmed trip times.	
Vancouver & Province of British Columbia	 Vehicle Owner: Licence fee waived Conversion cost covered: \$14,000 - \$25,935 	No	\$40,000 – 70,000	Requires companies reserve portion of their fleet for WAVs on a case-by-case basis	Have heard reports of overly long wait times, however, the number of formal complaints is relatively low.	

Winnipeg	Acquisition cost covered \$3,000 – \$65,000 Supported through provincial rebates and provincial levy Vehicle Owner: \$2,500/year Driver: \$2,250/year	•	Yes - drivers must be enrolled and maintain a rating to receive per-trip incentives Funded by fee on dispatchers whose fleets are less than 10% WAVs	\$25,000- 40,000	None	60% of WAV drivers joined Centralized Dispatch 90% of accessible taxi trip wait times down from an average of 1 hour to 20 minutes or less.
			United States (\$	SUSD)		
Chicago	Vehicle Owner: • \$ 25,000 – 35,000 for conversion • \$9,000 for maintenance Driver: • Lease subsidies • Airport fast lane voucher • Driver recognition	•	Yes - drivers must be enrolled in Centralized Dispatch to receive per-trip incentives Funded by \$0.10 ride-hailing fee for other trips and \$22/month non- WAV fee	\$22,000 — 28,000	Side entry only	WAV taxi wait times: 12 mins WAV ride-hailing: 15 mins
Minneapolis	Vehicle Owner: Licence fee discount	No)	Unknown	None	
New York City	Vehicle Owner: • Yellow Taxis: \$30,000 over 4 years for conversion and maintenance • Green Taxis: \$2,000 every 6 months if operational for 250 days in that time	•	Yes - drivers must be enrolled in Centralized Dispatch to receive per-trip incentives	\$30,000	Uber and Lyft are required to ensure 90% of all wheelchair accessible trips must be within 15 minutes and 80%	Uber and Lyft are meeting wait time standards

	Drivers: • \$100 signup bonus after 20 trips • \$35 dispatch payment Non-accessible taxicabs offering WAV trips: \$1.00/trip	Funded by \$1.00/trip fee on ride hailing trips		of trips must be met within 10 minutes	
San Francisco & State of California	Drivers: • \$10 per trip • \$15 per trip at night and in outlying neighborhoods • \$400 – 600 per month for purchasing a vehicle • \$400 per month for operational costs	Yes	Unknown	Defines 30-minutes or less from request to arrival as an "on-time" WAV taxicab PTCs can apply to offset the \$0.10 per-trip fee if they meet 50% of wait times for completed trips within 15 mins and 75% within 30 mins Wait times are established by the State	 Wait times averaged between 15 to 18 minutes in 2022 64% increase in WAV trips in the year after additional financial incentives were provided
Washington DC	Drivers: • \$50 per trip • Plans to pay dispatch fees and offer incentives for maintenance and off-peak driving are being considered	Yes, drivers must be enrolled to receive incentives	Unknown	30 minutes or less	

Table 5: Summary of taxi data reporting requirements across comparable jurisdictions

Jurisdiction	Data Requirements	Digital Meter Required?	Meter Cost (approximate)	Financial Support
		Canada (\$CAD)		
Calgary	 Live GPS data including pickup and drop-off Submitted daily, validated monthly 	No, but all operate with a digital meter	Unknown	No
Mississauga	Trip counts (no street hails)Submitted monthly by company	No	Unknown	No
Montreal & Province of Quebec	Live GPS and trip data	No	Free if with companyIndependents pay ~\$20/month	No
Vancouver & Province of British Columbia	 Province collects cab ID, shift start/end date and time, pickup and drop-off, street hail, GPS locations, passenger count, accessibility, distance, and fares Submitted weekly 	No	\$445 equipment cost\$135–175 for installation	No
Winnipeg	TripsSubmitted monthly	No	Unknown	No
		United States (\$USD)		
Chicago	 Date, time, pickup and drop-off, fare, cab number, driver Submitted by credit card or dispatch companies Published in public portal 	No, but all operate with a digital meter	Unknown	No
Minneapolis	Trip sheetsData collected upon request	No	Unknown	No
New York City	 Date, time, pickup and drop-off, passenger count, distance, fare, payment method, taxi ID Submitted every two weeks Published in public portal 	Yes, and digital meter providers must obtain a licence	Free if with company; up to hundreds otherwise	No

Table 6: Summary of taxicab fares and charges across cities (A drop rate is the flat rate that is the minimum charge for using the taxi service)

Jurisdiction	Taxicab Fares	Additional Charges	Recent Updates and Reviews
		Canada (\$CAD)	
Calgary	 Drop rate: \$4.50 for the first 120 meters travelled Distance charge: \$0.23 for each additional 120m when travelling at a speed greater than 20.24km per hour Taxi companies may charge less than the maximum rate 	Additional charges for luggage or cargo	Taxicab fare rates were increased in 2022 Calgary is currently exploring changes to regulatory taxicab fare structure, including potential opportunities to deregulate taxicab fares
Mississauga	 Drop rate: \$4.25 for the first 141 metres Distance charge: \$0.25 for each 141m additional travelled Waiting charge: \$0.25 for each 30 seconds 	 Additional charges for extra passengers over four and cargo Per trip fuel surcharge dependant on price of fuel per litre 	 Fuel surcharge approved in 2022 A full review of taxicab fares and charges is pending, including the potential to deregulate taxicab fares
Montreal & Province of Quebec	Basic rate Drop rate: \$4.10 Distance charge: \$2.05 per km traveled Waiting charge: \$0.77 per minute Night rate (11pm to 4:59 am) Drop rate: \$4.70 Distance charge: \$2.35 per km traveled Waiting charge: \$0.89 per minute	Additional charges for airport trips. Per trip surcharge of \$0.90 (plus taxes) to support a financial assistance program	Taxicab fare rates were updated in 2022
Vancouver & Province of British Columbia	Fare rates are regulated and set by the independent Passenger Transportation Board: • Drop rate: \$3.75 • Distance charge: \$2.18 per km traveled • Waiting charge: \$38.93 per hour	No other fees, surcharges or mandatory tips allowed beyond the standard metered rates	A 7.3% fare increase was available for licencees to request in 2023
Winnipeg	 Drop rate: \$3.95 Distance charge: \$0.19 per 100m traveled 	Additional charges for trips beginning at the airport	Taxicab fares were increased in 2022 to match inflationary increase

	Waiting charge: \$0.19 per each 20 seconds		
	U	nited States (\$USD)	
Chicago	 Drop rate: \$3.25 Distance charge: \$2.25 per mile traveled Waiting charge: \$0.20 per each 36 seconds 	 Charges for additional passengers, electronic payment, clean-up, and airport departures A fuel surcharge is added if fuel prices are greater than \$5/gallon 	 Taxicab fares were last updated Jan 1, 2016 Chicago is planning a review in the near future
Minneapolis	 Drop rate: \$2.50 Distance charge: \$0.628 per 1/5 of a mile traveled 	No other fees, surcharges or mandatory tips allowed beyond the standard metered rates	Taxicab fares reviewed annually
New York City	 Drop rate: \$3.00 Distance/waiting charge: \$0.70 per 1/5 mile when traveling above 12mph or per 60 seconds in slow traffic or when the vehicle is stopped. 	 Additional charges for overnight and rush hour service, as well as trips traveling in certain areas, congestion and improvement surcharges No charges for extra passengers, luggage or bags, or paying by credit card 	Taxicab fares were increased in December 2022 (not previously updated since 2012)