



## 2021 BY THE NUMBERS

Saskatoon Transit is a public transit provider wholly owned and operated by the City of Saskatoon, with an annual budget of \$52.8 Million, assets valued at approximately \$200 Million and over 400 employees. Saskatoon Transit is a significant example of an essential service the City of Saskatoon provides to residents.

# 4.3M AMBES MARINER

PER YEAR using electronic ridership on Fixed-Route Transit | approximately 6.7M using formula-based ridership

560,000 rides per month

~1,500 bus 276 1 41 1 6 terminals

\$52.8M Operating Budget

**Fixed-Route** 

**Access** 

\$46.5M

\$6.3M















**240 OPERATORS** 











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## Saskatoon Transit MISSION

To connect our community by providing professional, reliable, safe, and affordable mobility options through innovation, dedication, and teamwork.

## City of Saskatoon VALUES

- People Matter
- Respect One Another
- Act and Communicate with Integrity
- Safety in All We Do
- Trust Makes Us Stronger
- Courage to Move Forward

## Introduction

One hundred and eight years ago, Saskatoon Transit was created out of the attempt by a private group to develop a Transit and Electricity consortium.

Instead, Saskatoon started two fledgling entities; what would become Saskatoon Light and Power, and Saskatoon Transit. 365 days a year, Saskatoon Transit provides transportation service to our city no matter the weather. Like the popular children's song states, "the wheels on the bus go round and round," but the milestones achieved are different every year. The books are closed on 2021 and it is time to report on how we did.

In 2021, Saskatoon Transit provided more than 6.7 million rides and operated over 358,000 hours of service. Providing over half a million trips every month during a pandemic is no small feat and it is with a deep sense of pride in our staff and thankfulness for our riders that we celebrate that achievement.

Saskatoon Transit is a talented group of employees dedicated, 24/7/365 to ensuring service is where and when riders expect and need it. Getting our riders where they need to go within our service area of more than 276 km of streets is important to those who rely on our service and our staff make sure the system runs safely and efficiently, providing both frequency and coverage.

Saskatoon Transit continues to make service adjustments and improvements that have real benefits to riders, such as:

- Adding more fare products to the mobile ticketing platform.
- Reducing the seven-day booking window to three days on Access Transit.
- Technology to show riders bus capacity.
- > High-frequency corridors.
- On-Demand service.
- Route 1225 Jingle Bell Express, a holiday shopping route.
- Experience Transit, our transit travel training program.

## Message from the Director

We continued to manage the effects of the COVID-19 pandemic in 2021. Much of the year was a repeat of 2020 with static ridership and fare revenues.

Saskatoon Transit, along with many transit properties across the country, have been looking at how to prove to the public that public transit continues to be a safe and effective way to get from point A to point B even when not commuting to and from work or school. Saskatoon Transit continued to follow the advice and direction of Occupational Health and Safety and the Saskatchewan Health Authority to do what was needed to provide a safe experience for riders.

Huge changes also came in 2021 with the addition of mobile ticketing. A big thank you to all of those who made this transition go so smoothly and a big thank you to those who moved over to the new platform—you all helped Saskatoon Transit move forward.

Another big change came to Access Transit with the booking window being reduced from seven to three days. Access Transit also welcomed their first vehicle with a lift versus a hoist. Another big change came with the addition of On-Demand Transit (ODT) as Tier 1 service to a neighbourhood. We learned quite a bit from this and will apply this knowledge as we transition to a new ODT vendor.

Crowd-sourced information on how full a bus is, was a priority when we were in the depths of the pandemic and is still useful information we provide to riders. The ability to provide this information for riders is a win for the industry.

To all who used our service in 2021, thank you for riding with us, it is our hope that we can continue to provide service to meet and exceed your expectations to get you where you need to go.

#### **James McDonald**

Director, Saskatoon Transit



## **Leadership Team**



James McDonald
Director



**Michael Moellenbeck**Operations Manager



**Tracey Davis**Access Transit Manager



**Paul Bracken** *Maintenance Manager* 



Cory Shrigley
Customer Support &
Engagement Manager



**Allison Gray** *Marketing Consultant* 



**Hidayat Ullah**Accounting Coordinator



**John R. Stevenson**Occupational Health & Safety
Superintendent



**Dominik Tomaszewski** Senior Human Resources Business Partner

## **Operations**

Every day, Saskatoon Transit facilitates the movement of thousands of passengers to destinations all over the city.

#### 6.7 MILLION Rides in 2021

In 2021, COVID-19 restrictions meant that Fixed-Route Transit had to revise the way it provided service. With the University of Saskatchewan moving to online classes and the disappearance of morning and afternoon peak hour demand, due to many riders working and learning from home, we had to adjust to ensure the frequency allowed riders to travel while remaining physically distanced from other passengers. These changes reduced frequency in areas that did not require a high level of service and moved it to new areas where the demand was increasing at different hours of the day—this has since become the new normal.

In 2021, ridership was approximately 4.3 Million based on electronic ridership, and 6.7 Million using formula-based ridership. Saskatoon Transit also extended its On-Demand service and pilot with several changes to its service coverage. Phase 2 of the On-Demand service included an expansion to Brighton and Rosewood. In 2021, a total of 6,116 passengers were served using on-demand transit. In addition, there were nearly 80,000 trips provided on Access Transit's demand response system.

To provide that level of service, Saskatoon Transit used the following:

#### **Terminals:**

- Centre Mall;
- Confederation Mall;
- Downtown Terminal (23rd Street);
- Lawson Heights Mall;
- Market Mall; and,
- Place Riel at the University of Saskatchewan (U of S).

#### A fleet of 165 buses:

- > 139 buses serving Fixed-Route Transit services:
  - ▶ 122 low floor 40-foot diesel buses;
  - 9 low floor articulating 62-foot diesel buses; and.
  - ▶ 8 low floor 30-foot diesel buses.
- 26 mid-sized cut away diesel buses used by Access Transit.
- A staff complement of 420 employees, working 365 days a year.
- > Fixed-Route service operates 41 bus routes along approximately 276 kilometers of streets with approximately 1,500 bus stops. During peak hours, there are 84 buses on various routes throughout the city resulting in a spare ratio of 39.5%.
- In 2021 as part of the Asset Management Plan - Building Better Transit, Saskatoon Transit refurbished eight buses with an expectation of extending the life of the buses by six to nine years.

## **Customers**

## In 2021, the Customer Support & Engagement team continued to face similar challenges to that of 2020.

These challenges included limited opportunities for public engagement and a reduced number of stakeholder events. However, we continued to meet with key stakeholders virtually for the purpose of relationship building and information sharing. With some reduction in COVID-19 restrictions, we were happy to see a renewed interest in some of Saskatoon Transit's programs such as the ClassPass program and Route 1225 - Jingle Bell Express.

The ClassPass program offers free, regular transit service for K-12 students, teachers, and chaperones for class field trips between 9:00am and 3:00pm on school days.

Saskatoon Transit was also excited to launch mobile ticketing in June 2021. This new mobile platform allows riders to purchase bus fare electronically anytime, anywhere using their mobile device. Customers can purchase tickets or bus fare on either the TGo mobile ticketing app or the Transit app. All buses are equipped with a new validator that scans the QR code of a mobile ticket. All U of S U-Passes are now done in the TGo app. Mobile ticketing fares include adult, student and senior, child passes and 30-day pass. High school and Eco Pass users will be the next fares to move to the mobile-ticketing platform.

On-Demand service was offered as a complement to Fixed-Route service throughout 2021. The pilot was extended beyond its original 12-month term and will transition into regular On-Demand service with a more permanent vendor in 2022. On-Demand not only complements Fixed-Route service and addresses service gaps but has proven to effectively support and introduce transit to new neighbourhoods, such as Brighton and Rosewood.

This service will be further enhanced with a new user app and trip planning integration with our Fixed-Route service to provide the customer with a better user experience in 2022.

With recent technologies such as mobile ticketing and On-Demand service, our Customer Service team is providing more specialized support to customers. Since 2019, we have added a call center in which our team can provide dedicated support to customers via phone, email, and Twitter. Our Customer Service Center continues to be open to the public during regular business hours in the Downtown terminal. Whether in person, by phone or email, our Customer Service Centre provides support to customers requesting trip planning, route & schedule information, and all other inquiries. The Customer Service Centre is found at 226 23rd Street East and may be reached at 306.975.3100 or transit.services@saskatoon.ca.

The City's Civic Services Survey for 2021 provides results for the Customer Satisfaction score based on public input and is also used in preparing the multi-year budget. For 2021, Saskatoon Transit reported an increase in the customer satisfaction rating from 5.2 to 5.5, a +0.3 increase.

The goal is to provide excellent customer service through the delivery of reliable, friendly, and professional information to the customer. Customers are encouraged to download the Transit app and pin their most used routes to receive service alerts relevant to the routes they take. Saskatoon Transit information, including mobile ticketing, On-Demand transit service, fares, trip planning, routes and schedules, and service alerts can be found at SaskatoonTransit.ca.

#### **Commendations and Complaints**

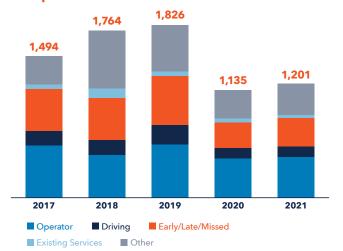
Saskatoon Transit received a total of 1,201 customer care inquiries in 2021. This number is a slight increase from the previous year. Transit also received 69 commendations, 56 of which highlighted Operator professionalism. Our Customer Service team receives these inquiries by email, online form, in person, by phone and Twitter.

When reporting an incident, customers are encouraged to provide as much information as they can to assist Customer Service Representatives (CSRs) in recording the inquiry so it is properly documented and can be followed up on when required. This includes date, location, route, time, and other pertinent details. This information is useful, not only for following up on the incident but for future improvements as it pertains to the stop, route, service, infrastructure, or operator. Follow-up involves a process in which numerous factors are reviewed.

#### **Commendations**



#### **Complaints**



#### **Fares**

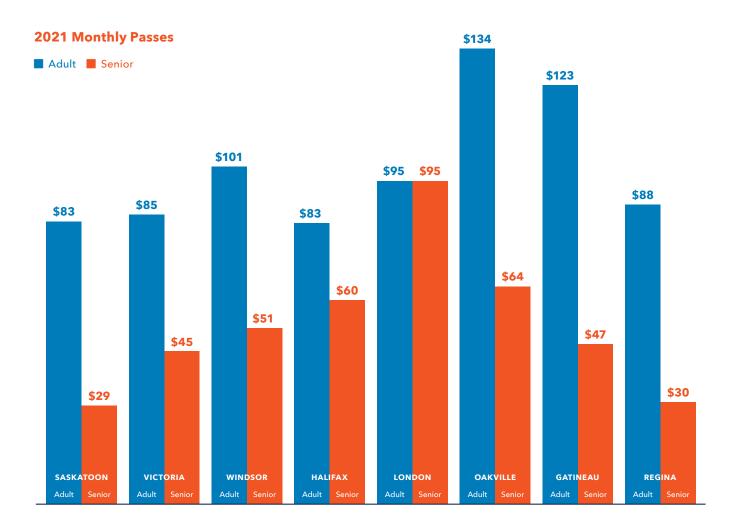
Transit fare includes:

- > cash;
- smartcards with rides added in increments of 10;
- day passes;
- > monthly passes;
- high school monthly and annual passes;
- senior one-month, three-month, six-month and one-year passes;
- post-secondary semester pass (valid for a four-month term); and,
- full-time students at the University of Saskatchewan, SIIT and Oskayak receive a U-Pass as part of their tuition/enrolment, allowing for unlimited rides.

Saskatoon Transit has other passes (programs), such as the Low-Income Pass, DCR (Department of Community Resources) Pass (better known as Discounted Bus Pass, issued in collaboration with the Ministry of Social Services to those who are on social assistance), and the Eco Pass.

All fare types are accepted on Access Transit, On-Demand Transit and Fixed-Route Transit buses.

Adult fares on Saskatoon Transit are comparable to other similar sized cities, as seen in the following chart.



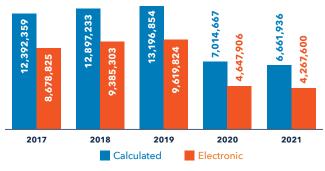
## **Fixed-Route Transit**

Fixed-Route Operations at Saskatoon Transit is responsible for the safe and efficient delivery of both scheduled and On-Demand Transit services.

The Fixed-Route team is comprised of 262 staff made up of 240 operators, six dispatchers and 16 supervisors. The primary functions are bus operations, dispatch, and service monitoring. During daily peak service, 84 buses are operating on 41 transit routes. Each bus is in constant communication with the COMM Centre, transmitting location, speed, and other pertinent service details to Supervisory staff. These staff make minute to minute routing, stop location and service capacity adjustments. With the help of our Automated Vehicle Location (AVL) software, real time location and service adjustment information is made available to riders through the Transit app, Google Transit, SaskatoonTransit.ca and Twitter (@stoontransit).

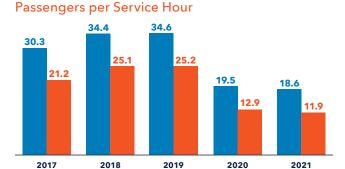
There was a total of 4,267,602 electronic rides in 2021, which is a decrease of 8% compared to 2020. Transit's calculated ridership for 2021 was 6,661,936, a decrease of 5% compared to 2020.

#### **Transit Ridership**



Saskatoon Transit's passenger per service hour over the last five years, ending in 2021, is shown below. From 2020 to 2021 this number decreased due to a decrease in ridership and continued service levels.

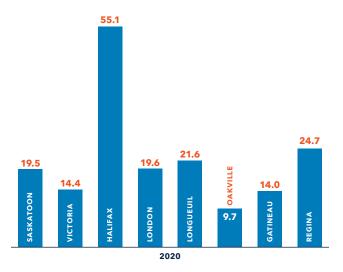
#### Regular Service Utilization:



A recent report from CUTA showed 2020 passengers per service hour of peer communities.

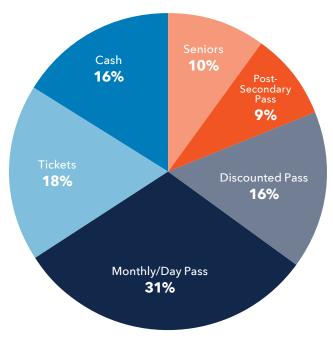
Electronic

Calculated



Transit ridership is distributed between the following categories: seniors, cash/smart cards, adult, child and student monthly pass, day pass, Low Income pass, Eco Pass, discounted pass, and post-secondary passes (including U-Pass and Semester passes).

#### 2021 Ridership Distribution: Electronic Ridership



Fixed-route Transit has leveraged the expansion of its AVL software to better serve customers and support the Operations staff. This software provides new data, tracking the time, date, and location of a variety of events, and includes information such as full bus, mask compliance, motor vehicle collisions and traffic constraints. Heat maps of this information are created, and better routing, service and safety protocols and Supervisory supports are dispatched to ensure a safe, effective, and efficient delivery of service.

Saskatoon Transit continues its focus on increasing ridership by providing a service that is safe, convenient, efficient, and affordable. These initiatives support the Strategic Goal of Moving Around and the Growth Plan to Half a Million. Our mission is to provide transportation options that are considered viable as part of the overall transportation network.

Fixed-route operations maintains a strong focus on continual training for bus operators. An inhouse designed program called Transit Interaction walks operators through a two-day group session on how their interactions affect other people, customer service skills as well as other professional development topics including de-escalation techniques. This program effectively refreshes the expectations of operators in serving the public and further emphasizes the importance of customer service. Operators take this course at least once every three years to stay up to date with changing protocols, procedures, and techniques. Due to the COVID-19 restrictions, training was put on hold in March 2021 and fewer than 10% of operators received this training in 2021. Training will resume in Fall of 2022.

#### **On-Demand Transit**

Saskatoon Transit began an ODT 12-month pilot with Pantonium in the summer of 2020. This ODT service was extended into 2021, with expanded hours and service to the neighbourhoods of Brighton and Rosewood.

The pilot allowed Saskatoon Transit to come to a clearer understanding of all the benefits and efficiencies of ODT service. The 2021 expansion of service to Brighton also demonstrated the viability of introducing Tier 1 service to a new neighbourhood using ODT.

## **Access Transit**

Access Transit is an accessible door-to-door Demand Response service for residents who, by reason of a disability, are unable to use Fixed-Route Transit with safety and dignity.

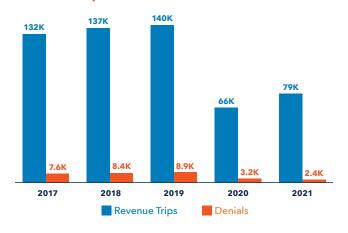
Unlike Fixed-Route Transit, Access Transit does not have predetermined routes so trip booking and scheduling decisions are strategically made to allow for as many trips as possible, while staying within trip time and resource availability parameters. Trip booking requests are on a first-come-first-served basis and are dependent on the fleet size. Access Transit is equipped with 26 wheelchair lift buses. During peak hours there are 19 Access Transit buses on the road resulting in a spare ratio of 27%.

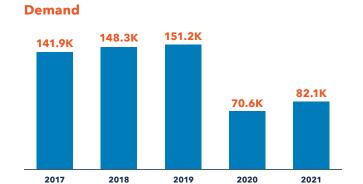
#### 78,803 Trips in 2021

Trips provided increased by 19% between 2020 and 2021 and denials also decreased to 3% from 4.8%, while demand for Access Transit increased. This is reflective of there being less restrictions on where people can go within the city and our increased level of resources available per rider.

Access Transit has increased our complement of operators and clerks in 2021. While staffing is still less than pre-pandemic levels, positions are being filled on an as-needed basis as demand increases.

#### **Revenue Trips vs. Denials**



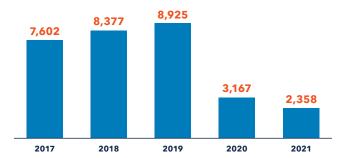


A purge of files in 2018, along with improved reporting, resulted in the removal of several no longer current files and provided more accurate data. Clients who take a minimum of one trip in a calendar year are considered active. A registered client is a client who is living in Saskatoon but is not actively using the service. As a result of this clarification, "active customer" is more reflective of our actual ridership and is recorded lower than in previous years.

A "denial" is a trip requested by a customer that cannot be accommodated. There are two types of denials:

- 1. Customer Denial: A customer refuses the alternate trip time offered by a dispatcher, regardless of the proximity of time to the original request.
- 2. Dispatch Denial: A trip request that cannot be accommodated due to insufficient resources (insufficient run time or bus availability for that trip).

#### **Denials:** 5-Year Comparison

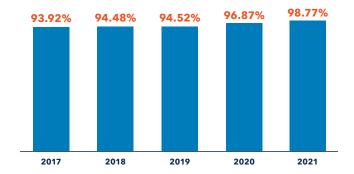


#### **Taxi Trips**

Access Transit uses taxi cabs to supplement service, especially during the colder months when independent travel is more difficult or impossible due to travel obstacles. Taxi usage was higher in 2021 as customers returned to regular routines and regular travel. 2020 saw 3,165 trips while 2021 increased to 3,226.

#### **On-Time Performance**

Access Transit continues to excel in on-time performance despite the challenges in this climate, increasing urban sprawl, rail lines and bridges. On-Time performance continues to be exceptional and increased to 98.77% in 2021 over 2020's 96.87.

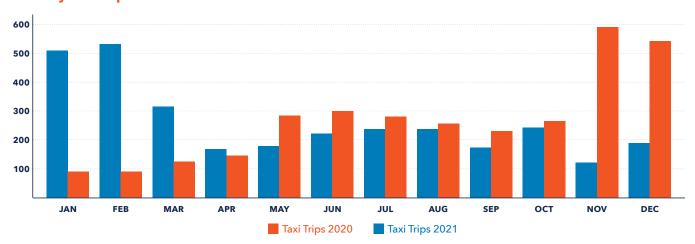


#### **Moving Forward**

Ridership in 2021 increased over 2020 as residents of Saskatoon began to return to normal travel patterns in their new normal. The continued reduced demand allowed for a reduction in denial rates and the opportunity to implement changes.

In 2021, Saskatoon Transit, relaunched the Experience Transit travel training program. Based out of Access Transit the program partnered with Saskatchewan Polytechnic to build a partnership with the Recreational Therapy Diploma programs to deliver training to groups and individuals.

#### Monthly Taxi Trips: 2020 vs. 2021



## **Maintenance**

Transit Maintenance maintained the improved statistics achieved in 2020. 2021 saw a slight increase in daily average road calls of 0.5%.

Coupling this with the total fleet mileage drive of 7,933,168 km adds up to a decreased distance travelled between road calls of 7,027 km, down from 7,164 km in 2020, but a dramatic improvement over the 4,230 km first tracked in 2016. Still on our way to achieving the 8,000 km goal.

2021 saw more frequent and more expensive repairs. However, we still managed a reduction in fuel consumption, bringing the fleet's average usage down to 46.3 L/100 km, a reduction from 48.2 L/100 km in the previous year. The fleet average age has risen to 9.5 years. An increasing average fleet age will lead to an increased probability of mechanical breakdowns.

Service disruptions were experienced starting in December 2021. An audit is being undertaken by the City Internal Auditor in 2022 to determine the root causes and provide recommendations to mitigate against future service disruptions due to mechanical failure.

TAPD assisted with the replacement of five Access buses. These buses allowed for a shift in the dynamics of the fleet makeup as they will be delivered (expected in approximately seven months) with gasoline chassis, creating a 50/50 split in the gasoline versus diesel powered buses. The hope was with these gasoline-fuelled buses, a realization in maintenance savings by negating the diesel after-treatment systems would be realized. In 2021, Access Transit saw a reduction in parts cost per 1,000 km of \$82.34 in the gasoline buses versus the newest diesel buses in the fleet. This is not an apples-to-apples comparison but is a good indication of performance. During the same time frame, a reduction in fuel consumption was noted from the diesel to the gasoline buses, from 24.2 L/100 km to 17.3 L/100 km, a significant improvement.

Access Transit accepted the delivery of two low-floor style buses in 2021. After the disposal of some of the older buses in the fleet, ranging in age from seven to nine years, and with these replacement buses, Access Transit saw a decrease in fleet size to 26 buses. This allowed for more maintenance hours to be spent on good buses, and a good state of repair to be maintained.

In 2021, Access Transit covered nearly 700,000 km, and achieved a mean distance between road calls of 9,000 km.

2021 saw the completion of the Electric Bus trial and a final report from the Saskatchewan Research Council (SRC) on its performance. The report was presented to Council in late 2021. Council agreed to provide \$2.64 Million for the procurement of two electric buses. A Request for Proposal is expected to be released in early 2022 with a planned delivery expected in the second quarter of 2023.

As part of the move to an electric fleet, several benefits are expected. First and foremost is the Greenhouse Gas (GHG) reduction with the use of a fully electric propulsion system. As a part of the report written by the SRC, the electric bus saw a reduction of 39.3 tonnes of CO<sub>2</sub> emissions, not quite the expected 50.3 tonne predicted; however, it is estimated that with a biodiesel heater, we could see a reduction of 45.4 tonnes. Also, total life-cycle costing showed a diesel bus costing \$1,957,320, and an electric bus costing \$1,487,800, a savings of \$469,520 over the life of each bus.

## **Our People**

#### Transit services are provided to the residents of Saskatoon 365 days per year.

The Transit team is made up of a diverse and skilled group of people including operators, customer service staff, administration, dispatchers, booking and scheduling clerks, planners, payroll employees, mechanics, utility and service people, accountants, driver trainers, supervisors, and managers. Transit's team also includes support from Human Resources to assist in administering collective bargaining/labour related issues, recruitment and health and safety programs in the workplace. Facilities provides support to the Access Transit building with maintenance and repairs. All employees are passionate about delivering a quality transit service to the community every day.

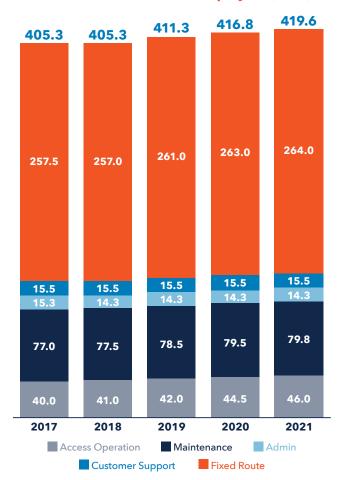
#### Transit staff are in the following three locations:

Location	# of Staff
Access	47
Customer Service Centre	9
Civic Operations Center	364

#### **Diversity and inclusion at Transit:**

Minority	% of Workforce
People with Disabilities	2.9%
Indigenous	8.2%
Female	19.6%
Visible Minority	25.6%

#### **Saskatoon Transit Full-Time Employees (FTEs)**



## **Finances**

In 2021, Saskatoon Transit's service line operating budget was \$52.8 Million, made up of \$46.5 Million for Fixed-route Transit and \$6.3 Million for Access Transit.

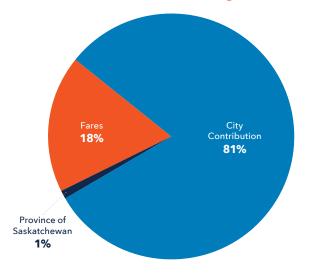
Actual operating expenses of Fixed-Route Transit and Access Transit for 2021 came in under budget at \$44.1 Million and \$4.9 Million respectively. The surplus of \$1.6 Million for Fixed-Route Transit and surplus of \$1.5 Million for Access Transit was primarily due to operational savings.

The budgeted funding sources for Saskatoon Transit's service line were \$8.6 Million from fares, \$1.5 Million through provincial funding for DCR Passes and Accessible Transit Grant with the remainder made up through the City contribution.

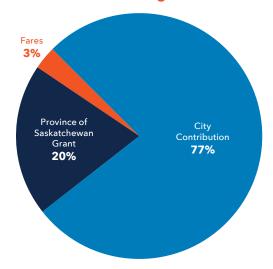
The graphs below show a breakdown of Fixed-Route Transit and Access Transit's 2021 funding sources.

Fixed-route's City contribution was 81.43% in 2021 as compared to 80.53% in 2020. Access Transit's City Contribution was 76.90% in 2021 as compared to 79.49% in 2020. City contribution increased in 2021 in comparison to 2020 mainly due to revenue deficits from the pandemic being offset by cost savings.

**2021 Fixed-Route Transit Funding** 



**2021 Access Transit Funding** 



2021 Fixed-Route Transit Operating Budget (\$000)

	Budget	Actual	Variance	%
Revenue				
Fare Revenue	\$7,477	\$7,206	(\$270)	-3.62%
Charter, Advertising, and Other	\$947	\$557	(\$391)	-41.23%
City Contribution	\$37,525	\$35,941	(\$1,584)	-4.22%
Province of Saskatchewan	\$527	\$432	(\$95)	-18.05%
Total Revenue	\$46,476	\$44,136	(\$2,340)	-5.04%
Expenses				
Transit Operations	\$24,655	\$24,470	\$185	0.75%
Fuel, Lube and Oil	\$5,174	\$4,117	\$1,057	20.43%
Transit Maintenance	\$9,861	\$9,024	\$837	8.49%
Building Maintenance	\$1,248	\$1,156	\$92	7.35%
City Hall Services	\$684	\$752	(\$68)	-10.01%
General and Admin	\$2,016	\$1,779	\$237	11.76%
Capital (debt and reserve)	\$2,838	\$2,838	(\$0)	0.00%
Total Expenses	\$46,476	\$44,136	(\$2,340)	-5.03%

#### 2021 Access Transit Operating Budget (\$000)

	Budget	Actual	Variance	%
Revenue				
City Contribution	\$5,265	\$3,733	(\$1,532)	-29.10%
Province of Saskatchewan Grant	\$937	\$993	\$56	5.94%
Fares	\$153	\$129	(\$24)	-15.62%
Total Revenue	\$6,355	\$4,855	(\$1,500)	-23.61%
Expenses				
Salaries and Payroll	\$4,709	\$3,618	\$1,091	23.19%
Fuel, Lube and Oil	\$339	\$215	\$124	36.51%
Maintenance Equipment and Radio	\$323	\$142	\$181	56.17%
Other Expense	\$682	\$578	\$104	15.25%
Transfer to Reserves	\$302	\$302	\$0	0.00%
Total Expenses	\$6,355	\$4,855	(\$1,500)	-23.62%



## **Summary**

## One significant routing change and numerous frequency changes took place effective June 27th, 2021.

The routing change was the addition of Route 46 - 115th Street, which connects to the downtown and Sutherland via Central Avenue, Gray Avenue, Berini Drive, 115th Street and Nelson Road. This route is a service improvement to riders in the Sutherland and Forest Grove areas travelling to both University Heights and City Centre.

Service changes also included some changes to daytime frequency from 30- to 40-minute service on routes 43, 44, 45, 26, 27, 30, 35, 50 and 55.

In 2021, Saskatoon Transit saw some ridership trends and demand gradually coming back but not to its former levels. With every signup throughout the year, Saskatoon Transit adjusts the GTFS data shared with third-party apps for real-time trip planning to ensure route and schedule information is accurate. Service alerts are also available in real time.

Saskatoon Transit continued to support the Bus Rapid Transit (BRT) project through planning sessions with the BRT project team in 2021. One advancement in this project was the installation of a pilot BRT platform at the Civic Operations Centre on Valley Road.

Saskatoon Transit began its third 10-month internship with the Johnson Shoyama Graduate School of Public Policy in September 2021. The focus of this year's internship was on Experience Transit. Experience Transit, Saskatoon Transit's travel training program, has taken off like a rocket! Providing training to small groups, training to elementary school students getting ready to go into Grade 9 and take transit for the first time, train-the-trainer services and one-on-one training to those needing extra help has been a positive experience all around. Our hope is that our Access Transit customers find a newfound freedom and flexibility of spontaneous Fixed-Route or On-Demand transit they never realized with prebooked Access Transit trips.

While Saskatoon Transit faced similar challenges to 2020 to meet in person with stakeholders, we continued to maintain relationships virtually. We look forward to more in-person gatherings in 2022.

#### **Access**

The pandemic forced Access Transit to review how transportation is provided to the community. Although demand plummeted in the first days of the pandemic, ridership has returned to about 55% of pre-pandemic ridership levels. Saskatoon Transit is working hard to ensure the safety of all passengers. Through adjusted processes and the use of masks and sanitizers, customers can receive the same level of service as before. In fact, the reduced ridership has led to increased solo trips and direct travel options.

In 2021, our 1,680 active customers (down from 2020's 2,419) travelled 679,728 km. The increase shows optimism of travel returning over time as customers realize the safety and security of travel on Saskatoon Transit.

#### **Fixed-Route**

Saskatoon Transit has made considerable progress in communicating service adjustments to riders and a continued focus on refining these processes will remain in 2022. Currently a leader in using real-time data channels to provide minute-by-minute communication, the Fixed-Route team will be spending more time ensuring the accuracy and effectiveness of these alerts. Further discussion will occur on how to better reach those who have limited access to technology.

In addition to refining communications, Fixed-Route staff have begun adjusting schedules, running times and routing to increase reliability and On-Time Performance. Fixed-Route Transit is performing at approximately 90% on time and, through continued adjustments, hopes to provide a more effective and consistent service to our riders.



## **Appendices**

#### **APPENDIX A:** Saskatoon Transit Performance Measures

#### **Performance Measures:** Fixed-Route Transit Services

Selected service performance indicators:         By 2045/2055         Very Depulation         500,000         278,500         272,500         277,604         282,000           Ridership (calculated)         40,235,000         12,897,233         13,196,854         7,014,667         6,641,936           Ridership (electronic)         30,950,000         9,385,303         9,19,824         4,647,900         4,267,602           Rides per Capita (electronic)         61,9         374,394         381,891         359,279         358,452           Service hours per capita         1         1,14         1,10         1,10         1,12           Bus'         2         1,25         1,25         1,25         1,27         11,9           Bus'         1,5-40         34,4         34,6         19,5         18,6           BRT         >40         N/A         N/A         N/A         N/A           Service Reliability         8,00-11,200 kM         5,599         5,850         7,16         7,12           Kobeween Changeovers (Road Calls)         4,00         1,0         5,599         5,850         7,16         7,12           Preventable accidents/160,000 kM         2,0         3,9         1,75         5,11         9,15      <	DESCRIPTION	Measure	2018	2019	2020	2021
Ridership (calculated)         40,235,000         12,897,233         13,196,854         7,014,667         6,661,93           Rides per Capita (electronic)         30,560,000         9,385,303         9,619,824         4,647,906         4,267,602           Service hours         374,394         381,897         359,279         358,452           Service hours per capita         1.34         1.40         1.30         1.27           Customers per revenue service hour:           Bus"         2.51         25.2         12.9         111,9           Bus"         15 - 40         34.4         34.6         19.5         18.6           BRT         15 - 40         34.4         34.6         19.5         18.6           BRT         15 - 40         34.4         34.6         19.5         18.6           BRT         15 - 40         34.4         34.4         19.5         18.6           Everkice Reliability         8,000-11,200 M         5,599         5,550         7,127         7,127           Celanileus (quota per day)         Actual         8/day         8/day         8/day         8/day         8/day         8/day         8/day         9,15.5         19.9         1.57         1.55 <t< td=""><td>Selected service performance indicators:</td><td>By 2045/2055</td><td></td><td></td><td></td><td></td></t<>	Selected service performance indicators:	By 2045/2055				
Ridership (electronic)         30,950,000         9,385,303         9,619,824         4,647,906         4,267,002           Rides per Capita (electronic)         61.9         33.73         35.30         16.74         15.09           Service Hours per capita         13.4         1.40         1.30         1.27           Customers per revenue service hour:           Bus°         25.1         25.1         25.2         12.9         11.9           Bus°         15-40         34.4         34.0         19.5         18.6           BRT         >40         N/A         N/A         N/A         N/A           Service Reliability         8,000-11,200 km         5,599         5,850         7,164         7,127           Cleanliness (quota per day)         Actual         8/day         8/day         8/day         8/day           Preventable accidents/160,000 KM         2.0 - 6.0         3.98         1.75         1.98         1.57           Passenger Injuries/100,000 boardings         7BD         0.27         0.55         0.19         0.49           Pervice performance complaints/100,000 boardings         <10	Population	500,000	278,500	272,500	277,644	282,900
Rides per Capita (electronic)         61.9         333.70         35.30         16.74         350.79           Service Hours         374,394         381,891         359,279         358,452           Service hours per capita         1.27         1.32         1.27           Customers per revenue service hour:           Bus*         25.1         25.2         12.9         11.9           Bus*         15.40         34.4         34.6         34.0         N.NA           BRT         >40         N/N         N/N         N/N           Service Reliability         8,000-11,200 kM         5,599         5,850         7,164         7,127           Cleanliness (Quota per day)         Actual         8/day	Ridership (calculated)	40,235,000	12,897,233	13,196,854	7,014,667	6,661,936
Service hours         374,394         381,891         359,279         358,452           Service hours per capita         1.3         1.40         1.30         1.27           Customers per revenue service hour:         Bus         2.51         2.52.         12.9         11.9           Bus"         1.5-40         3.44         3.46         19.5         18.6           BRT         >40         N/A         N/A         N/A         N/A           Service Reliability         8,000-11,200 kM         5,599         5,850         7,164         7,127           Cleaniness (quota per day)         Actual         8,000-11,200 kM         5,599         1,75         3,94         8,74         9,74           Preventable accidents/160,000 KM         2-0         3,98         1,75         1,99         4,74           Passenger Injuries/100,000 boardings         7BD         0.27         5,81         1,99         4,98           Pervice performance complaints/100,000 boardings         710         4,91         5,81         5,99         1,90         4,98         3,90         3,90         3,90         3,90         3,90         3,90         3,90         3,90         3,90         3,90         3,90         3,90         3,90	Ridership (electronic)	30,950,000	9,385,303	9,619,824	4,647,906	4,267,602
Service hours per revenue service hour:         1.34         1.40         1.30         1.27           Customers per revenue service hour:         25.1         25.2         125.2         129.2         119.9           Bus"         15-40         34.4         34.6         129.5         18.6           BRT         >40         N/A         N/A         N/A         N/A           Service Reliability         8,000-11,200 kM         5,599         5,850         7,164         7,127           Cleanliness (quota per day)         Actual         8/day         8/day <t< td=""><td>Rides per Capita (electronic)</td><td>61.9</td><td>33.70</td><td>35.30</td><td>16.74</td><td>15.09</td></t<>	Rides per Capita (electronic)	61.9	33.70	35.30	16.74	15.09
Customers per revenue service hour:           Bus°         15 - 40         34.4         34.6         19.5         18.6           Bus°         15 - 40         34.4         34.6         19.5         18.6           BRT         >40         34.4         34.6         19.5         18.6           Service Reliability         8,000-11,200 km         5,599         5,850         7,164         7,127           Cleanliness (quota per day)         Actual         8,000-11,200 km         5,599         5,850         7,164         7,127           Preventable accidents/160,000 kM         2,0 - 6.0         3,98         1,75         1,98         1,57           Passenger Injuries/100,000 boardings         7BD         0,27         0,55         0,19         0,49           Service performance complaints/100,000 boardings         <10	Service Hours		374,394	381,891	359,279	358,452
Bus"         15 - 40         34.4         34.6         19.5         18.6           BRT         3-40         N/A         N/A         N/A         N/A           Service Reliability         8,000-11,200 kM         5,599         5,850         7,164         7,127           Cleanliness (quota per day)         Actual         8/day         8/day         8/day         8/day           Preventable accidents/160,000 kM         2.0 - 6.0         3.98         1.75         1.98         1.57           Passenger Injuries/100,000 boardings         710         8.97         8.02         3.67         1.98         1.57           Passenger Injuries/100,000 boardings         <10	Service hours per capita		1.34	1.40	1.30	1.27
Bus"         15 - 40         34.4         34.6         19.5         18.6           BRT         >40         N/A         N/A         N/A         N/A           Service Reliability         8,000-11,200 kM         5,599         5,850         7,164         7,127           KM between Changeovers (Road Calls)         Actual         8/day         8/day         8/day         8/day           Cleanliness (quota per day)         Actual         8/day         8/day         8/day         8/day           Preventable accidents/160,000 KM         2,0 - 6.0         3,98         1,75         1,98         1,57           Passenger Injuries/100,000 boardings         710         8,97         8,02         8,67         9,88           Operator performance complaints/100,000 boardings         <10	Customers per revenue service hour:					
BRT         >40         N/A         N/A         N/A           Service Reliability         8,000-11,200 kW         5,559         5,850         7,164         7,127           KN between Changeovers (Road Calls)         8,000-11,200 kW         5,559         5,850         7,164         7,127           Cleanliness (quota per day)         Actual         8/day         8/day         8/day         8/day           Preventable accidents/160,000 KM         2.0 - 6.0         3,98         1.75         1.98         1.57           Passenger Injuries/100,000 boardings         710         8.79         8.02         8.67         9.88           Operator performance complaints/100,000 boardings         <10         4.71         5.51         7.51         8.15           Operator compliments/100,000 boardings         <10         4.71         5.51         7.51         8.15           Operator compliments/100,000 boardings         <5         0.9         0.90         0.0         8.55.00         9.0.33           Schedule Adherence - % of trips on time (tolerance is up to 5 minutes late or 3 early departures)**         85%         90.29%         90.00%         85.50%         90.53%           Cost Effectiveness (Farebox recovery)**         40         40         3.18         5.9	Bus*		25.1	25.2	12.9	11.9
Service Reliability   RM between Changeovers (Road Calls)   8,000-11,200 kM   5,599   5,850   7,164   7,127   RM between Changeovers (Road Calls)   Actual   8/day	Bus**	15 - 40	34.4	34.6	19.5	18.6
March   Scholar   Schola	BRT	>40	N/A	N/A	N/A	N/A
Retailed Sequest Reta		8 000_11 200 KM	5 500	5.850	716/	7127
Preventable accidents/160,000 KM   2.0 - 6.0   3.78   1.75   1.98   1.57     Passenger Injuries/100,000 boardings   TBD   0.27   0.55   0.19   0.49     Service performance complaints/100,000 boardings   <10   8.97   8.02   8.67   9.88     Operator performance complaints/100,000 boardings   <10   4.71   5.81   7.51   8.15     Operator compliments/100,000 boardings   >5   0.9   0.9   0.9   0.8   0.9     Schedule Adherence - % of trips on time (tolerance is up to 5 minutes late or 3 early departures)***   40%   30.16%   30.30%   17.31%   16.33%     Selected financial performance indicators:   Total operating investment*   Actual   \$28,206,504   \$28,931,685   \$33,885,829   \$36,372,720     Total operating cost per revenue service hour   Actual   \$111.46   \$112.47   \$115.25   \$123.13     Total operating cost per ride   Actual   \$3.24   \$3.25   \$5.91   \$6.63     Total operating cost per ride   Actual   \$4.45   \$4.46   \$8.92   \$10.34     City investment per ride   Actual   \$2.91   \$2.93   \$7.18   \$8.42     Source of investment:   Fares   Actual   \$939,465   \$1,004,497   \$396,733   \$556,826     Sub Total - Fee for service   \$13,523,451   \$14,018,268   \$7,574,362   \$7,63,106     Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant   Actual   \$27,329,104   \$28,146,641   \$33,388,740   \$35,941,000     Total Cost   \$41,729,955   \$42,949,553   \$41,460,190   \$44,135,826     Investment Allocation:   Transportation services   Actual   \$27,329,104   \$28,146,641   \$33,388,740   \$35,941,000     Total Cost   \$41,729,955   \$42,949,953   \$41,460,190   \$44,135,826     Investment Allocation:   \$41,729,955   \$52,446   \$52,556   \$55,446   \$51,92%     Investment Allocation:   \$41,1729,955   \$42,949,953   \$41,460,190   \$44,135,826     Investment Allocation:   \$41,1729,955   \$42,186   \$41,1729,955   \$42,186   \$41,1729,955   \$42,186   \$41,1729,955   \$41,1729,955   \$41,1729,955   \$41,1729,955   \$41,1729,955   \$41,1729,955   \$41,1729,955   \$41,1729,955   \$41,1729,955   \$41,1729,955   \$41,1729,955   \$41,1729,955   \$41,17		0,000-11,200 KW	3,377	3,030	7,104	
Passenger Injuries/100,000 boardings   TBD   0.27   0.55   0.19   0.49	Cleanliness (quota per day)		8/day	8/day	8/day	8/day
Service performance complaints/100,000 boardings   <10	Preventable accidents/160,000 KM	2.0 - 6.0	3.98	1.75	1.98	1.57
Operator performance complaints/100,000 boardings         <10         4.71         5.81         7.51         8.15           Operator compliments/100,000 boardings         >5         0.9         0.9         0.8         0.9           Schedule Adherence - % of trips on time (tolerance is up to 5 minutes late or 3 early departures)***         85%         90.29%         90.00%         85.50%         90.53%           Cost Effectiveness (Farebox recovery)†         40%         30.16%         30.30%         17.31%         16.33%           Selected financial performance indicators:         Total operating investment*         Actual         \$28,206,504         \$28,931,685         \$33,885,829         \$36,372,720           Total operating cost per revenue service hour <sup>Δ</sup> Actual         \$111.46         \$112.47         \$115.25         \$123.13           Total operating cost per ride <sup>ΔΔ</sup> Actual         \$3.24         \$3.25         \$5.91         \$6.63           Total operating cost per ride <sup>ΔΔ</sup> Actual         \$4.45         \$4.46         \$8.92         \$10.34           City investment per ride <sup>ΦΔ</sup> Actual         \$12,583,986         \$13,013,771         \$7,177,628         \$7,206,280           Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$55,626 </td <td>Passenger Injuries/100,000 boardings</td> <td>TBD</td> <td>0.27</td> <td>0.55</td> <td>0.19</td> <td>0.49</td>	Passenger Injuries/100,000 boardings	TBD	0.27	0.55	0.19	0.49
Operator compliments/100,000 boardings   >5   0.9   0.9   0.8   0.9   0.9   Schedule Adherence - % of trips on time (tolerance is up to 5 minutes late or 3 early departures)***   85%   90.29%   90.00%   85.50%   90.53%   90.53%   Ocst Effectiveness (Farebox recovery)†   40%   30.16%   30.30%   17.31%   16.33%   Ocst Effectiveness (Farebox recovery)†   40%   30.16%   30.30%   17.31%   16.33%   Ocst Effectiveness (Farebox recovery)†   40%   30.16%   30.30%   17.31%   16.33%   Ocst Effectiveness (Farebox recovery)†   40%   30.16%   30.30%   17.31%   16.33%   Ocst Effectiveness (Farebox recovery)†   40%   30.16%   30.30%   17.31%   16.33%   Ocst Effectiveness (Farebox recovery)†   40%   30.16%   30.30%   17.31%   16.33%   Ocst Effectiveness (Farebox recovery)†   40%   40%   30.16%   30.30%   17.31%   16.33%   Ocst Effectiveness (Farebox recovery)†   40%		<10	8.97	8.02	8.67	9.88
Schedule Adherence - % of trips on time (tolerance is up to 5 minutes late or 3 early departures)***         85%         90.29%         90.00%         85.50%         90.53%           Cost Effectiveness (Farebox recovery)†         40%         30.16%         30.30%         17.31%         16.33%           Selected financial performance indicators:         Total operating investment‡         Actual         \$28,206,504         \$28,931,685         \$33,885,829         \$36,372,720           Total operating cost per ride <sup>ΔΔ</sup> Actual         \$111.46         \$112.47         \$115.25         \$123.13           Total operating cost per ride <sup>ΔΔ</sup> Actual         \$3.24         \$3.25         \$5.91         \$6.63           Total operating cost per ride <sup>ΔΔ</sup> Actual         \$4.45         \$4.46         \$8.92         \$10.34           City investment per ride <sup>ΔΔ</sup> Actual         \$2.91         \$2.93         \$7.18         \$8.42           Source of investment:         Fares         Actual         \$12,583,986         \$13,013,771         \$7,177,628         \$7,206,280           Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$556,826           Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,574,362         \$7,763,106 <td>Operator performance complaints/100,000 boardings</td> <td>&lt;10</td> <td>4.71</td> <td>5.81</td> <td>7.51</td> <td>8.15</td>	Operator performance complaints/100,000 boardings	<10	4.71	5.81	7.51	8.15
(tolerance is up to 5 minutes late or 3 early departures)***         85%         90.29%         90.00%         85.50%         90.53%           Cost Effectiveness (Farebox recovery)†         40%         30.16%         30.30%         17.31%         16.33%           Selected financial performance indicators:         Total operating investment‡         Actual         \$28,206,504         \$28,931,685         \$33,885,829         \$36,372,720           Total operating cost per revenue service hour⁴         Actual         \$111.46         \$112.47         \$115.25         \$123.13           Total operating cost per ride⁴         Actual         \$3.24         \$3.25         \$5.91         \$6.63           Total operating cost per ride⁴         Actual         \$4.45         \$4.46         \$8.92         \$10.34           City investment per ride⁴         Actual         \$2.91         \$2.93         \$7.18         \$8.42           Source of investment:         Fares         Actual         \$12,583,986         \$13,013,771         \$7,177,628         \$7,206,280           Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$556,826           Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,774,362         \$7,763,106           Pr	Operator compliments/100,000 boardings	>5	0.9	0.9	0.8	0.9
Selected financial performance indicators:         Total operating investment¹       Actual       \$28,206,504       \$28,931,685       \$33,885,829       \$36,372,720         Total operating cost per revenue service hour⁴       Actual       \$111.46       \$112.47       \$115.25       \$123.13         Total operating cost per ride⁴       Actual       \$3.24       \$3.25       \$5.91       \$6.63         Total operating cost per ride⁴       Actual       \$4.45       \$4.46       \$8.92       \$10.34         City investment per ride⁴       Actual       \$2.91       \$2.93       \$7.18       \$8.42         Source of investment:         Fares       Actual       \$12,583,986       \$13,013,771       \$7,177,628       \$7,206,280         Charter & Advertising       Actual       \$939,465       \$1,004,497       \$396,733       \$556,826         Sub Total - Fee for service       \$13,523,451       \$14,018,268       \$7,574,362       \$7,763,106         Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant       Actual       \$877,400       \$785,044       \$497,088       \$431,720         Total Revenue       \$14,400,851       \$14,803,312       \$8,071,450       \$8,194,826         City of Saskatoon (Mill Rate)       Actual       \$		85%	90.29%	90.00%	85.50%	90.53%
Total operating investment <sup>‡</sup> Actual         \$28,206,504         \$28,931,685         \$33,885,829         \$36,372,720           Total operating cost per riverenue service hour <sup>Δ</sup> Actual         \$111.46         \$112.47         \$115.25         \$123.13           Total operating cost per ride <sup>ΔΔ</sup> Actual         \$3.24         \$3.25         \$5.91         \$6.63           Total operating cost per ride <sup>ΔΔ</sup> Actual         \$4.45         \$4.46         \$8.92         \$10.34           City investment per ride <sup>ΔΔ</sup> Actual         \$2.91         \$2.93         \$7.18         \$8.42           Source of investment:           Fares         Actual         \$12,583,986         \$13,013,771         \$7,177,628         \$7,206,280           Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$556,826           Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,574,362         \$7,763,106           Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant         Actual         \$877,400         \$785,044         \$497,088         \$431,720           Total Revenue         \$14,400,851         \$14,803,312         \$8,071,450         \$8,194,826           City of Saskatoon (Mill Rate) </td <td>Cost Effectiveness (Farebox recovery)†</td> <td>40%</td> <td>30.16%</td> <td>30.30%</td> <td>17.31%</td> <td>16.33%</td>	Cost Effectiveness (Farebox recovery)†	40%	30.16%	30.30%	17.31%	16.33%
Total operating cost per revenue service hour <sup>Δ</sup> Actual         \$111.46         \$112.47         \$115.25         \$123.13           Total operating cost per ride <sup>ΔΔ</sup> Actual         \$3.24         \$3.25         \$5.91         \$6.63           Total operating cost per ride <sup>ΔΔ</sup> Actual         \$4.45         \$4.46         \$8.92         \$10.34           City investment per ride <sup>ΔΔ</sup> Actual         \$2.91         \$2.93         \$7.18         \$8.42           Source of investment:           Fares         Actual         \$12,583,986         \$13,013,771         \$7,177,628         \$7,206,280           Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$556,826           Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,574,362         \$7,763,106           Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant         Actual         \$877,400         \$785,044         \$497,088         \$431,720           Total Revenue         \$14,400,851         \$14,803,312         \$8,071,450         \$8,194,826           City of Saskatoon (Mill Rate)         Actual         \$27,329,104         \$28,146,641         \$33,388,740         \$35,941,000           Total Cost         \$41,7	Selected financial performance indicators:					
Total operating cost per ride <sup>ΔΔ</sup> Actual         \$3.24         \$3.25         \$5.91         \$6.63           Total operating cost per ride <sup>ΔΔ</sup> Actual         \$4.45         \$4.46         \$8.92         \$10.34           City investment per ride <sup>ΔΔ</sup> Actual         \$2.91         \$2.93         \$7.18         \$8.42           Source of investment:           Fares         Actual         \$12,583,986         \$13,013,771         \$7,177,628         \$7,206,280           Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$556,826           Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,574,362         \$7,763,106           Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant         Actual         \$877,400         \$785,044         \$497,088         \$431,720           Total Revenue         \$14,400,851         \$14,803,312         \$8,071,450         \$8,194,826           City of Saskatoon (Mill Rate)         Actual         \$27,329,104         \$28,146,641         \$33,388,740         \$35,941,000           Total Cost         \$41,729,955         \$42,949,953         \$41,460,190         \$44,135,826           Investment Allocation:         Transportation services <t< td=""><td>Total operating investment<sup>‡</sup></td><td>Actual</td><td>\$28,206,504</td><td>\$28,931,685</td><td>\$33,885,829</td><td>\$36,372,720</td></t<>	Total operating investment <sup>‡</sup>	Actual	\$28,206,504	\$28,931,685	\$33,885,829	\$36,372,720
Total operating cost per ride <sup>0</sup> Actual         \$4.45         \$4.46         \$8.92         \$10.34           City investment per ride <sup>00</sup> Actual         \$2.91         \$2.93         \$7.18         \$8.42           Source of investment:           Fares         Actual         \$12,583,986         \$13,013,771         \$7,177,628         \$7,206,280           Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$556,826           Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,574,362         \$7,763,106           Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant         Actual         \$877,400         \$785,044         \$497,088         \$431,720           Total Revenue         \$14,400,851         \$14,803,312         \$8,071,450         \$8,194,826           City of Saskatoon (Mill Rate)         Actual         \$27,329,104         \$28,146,641         \$33,388,740         \$35,941,000           Total Cost         \$41,729,955         \$42,949,953         \$41,460,190         \$44,135,826           Investment Allocation:         Transportation services         Actual %         52.14%         52.75%         55.44%         51.92%	Total operating cost per revenue service hour <sup>△</sup>	Actual	\$111.46	\$112.47	\$115.25	\$123.13
City investment per ride <sup>600</sup> Actual         \$2.91         \$2.93         \$7.18         \$8.42           Source of investment:           Fares         Actual         \$12,583,986         \$13,013,771         \$7,177,628         \$7,206,280           Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$556,826           Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,574,362         \$7,763,106           Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant         Actual         \$877,400         \$785,044         \$497,088         \$431,720           Total Revenue         \$14,400,851         \$14,803,312         \$8,071,450         \$8,194,826           City of Saskatoon (Mill Rate)         Actual         \$27,329,104         \$28,146,641         \$33,388,740         \$35,941,000           Total Cost         \$41,729,955         \$42,949,953         \$41,460,190         \$44,135,826           Investment Allocation:         Transportation services         Actual %         52.14%         52.75%         55.44%         51.92%	Total operating cost per ride $^{\Delta\Delta}$	Actual	\$3.24	\$3.25	\$5.91	\$6.63
Source of investment:           Fares         Actual         \$12,583,986         \$13,013,771         \$7,177,628         \$7,206,280           Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$556,826           Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,574,362         \$7,763,106           Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant         Actual         \$877,400         \$785,044         \$497,088         \$431,720           Total Revenue         \$14,400,851         \$14,803,312         \$8,071,450         \$8,194,826           City of Saskatoon (Mill Rate)         Actual         \$27,329,104         \$28,146,641         \$33,388,740         \$35,941,000           Total Cost         \$41,729,955         \$42,949,953         \$41,460,190         \$44,135,826           Investment Allocation:         Transportation services         Actual %         52.14%         52.75%         55.44%         51.92%	Total operating cost per ride <sup>◊</sup>	Actual	\$4.45	\$4.46	\$8.92	\$10.34
Fares         Actual         \$12,583,986         \$13,013,771         \$7,177,628         \$7,206,280           Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$556,826           Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,574,362         \$7,763,106           Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant         Actual         \$877,400         \$785,044         \$497,088         \$431,720           Total Revenue         \$14,400,851         \$14,803,312         \$8,071,450         \$8,194,826           City of Saskatoon (Mill Rate)         Actual         \$27,329,104         \$28,146,641         \$33,388,740         \$35,941,000           Total Cost         \$41,729,955         \$42,949,953         \$41,460,190         \$44,135,826           Investment Allocation:         Transportation services         Actual %         52.14%         52.75%         55.44%         51.92%	City investment per ride <sup>◊◊</sup>	Actual	\$2.91	\$2.93	\$7.18	\$8.42
Charter & Advertising         Actual         \$939,465         \$1,004,497         \$396,733         \$556,826           Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,574,362         \$7,763,106           Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant         Actual         \$877,400         \$785,044         \$497,088         \$431,720           Total Revenue         \$14,400,851         \$14,803,312         \$8,071,450         \$8,194,826           City of Saskatoon (Mill Rate)         Actual         \$27,329,104         \$28,146,641         \$33,388,740         \$35,941,000           Total Cost         \$41,729,955         \$42,949,953         \$41,460,190         \$44,135,826           Investment Allocation:         Transportation services         Actual %         52.14%         52.75%         55.44%         51.92%	Source of investment:					
Sub Total - Fee for service         \$13,523,451         \$14,018,268         \$7,574,362         \$7,763,106           Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant         Actual         \$877,400         \$785,044         \$497,088         \$431,720           Total Revenue         \$14,400,851         \$14,803,312         \$8,071,450         \$8,194,826           City of Saskatoon (Mill Rate)         Actual         \$27,329,104         \$28,146,641         \$33,388,740         \$35,941,000           Total Cost         \$41,729,955         \$42,949,953         \$41,460,190         \$44,135,826           Investment Allocation:         Transportation services         Actual %         52.14%         52.75%         55.44%         51.92%	Fares	Actual	\$12,583,986	\$13,013,771	\$7,177,628	\$7,206,280
Province of Saskatchewan (Ministry of Social Services - DCR Funding) Grant         Actual         \$877,400         \$785,044         \$497,088         \$431,720           Total Revenue         \$14,400,851         \$14,803,312         \$8,071,450         \$8,194,826           City of Saskatoon (Mill Rate)         Actual         \$27,329,104         \$28,146,641         \$33,388,740         \$35,941,000           Total Cost         \$41,729,955         \$42,949,953         \$41,460,190         \$44,135,826           Investment Allocation:         Actual %         52.14%         52.75%         55.44%         51.92%	Charter & Advertising	Actual	\$939,465	\$1,004,497	\$396,733	\$556,826
Ministry of Social Services - DCR Funding) Grant       Actual       \$877,400       \$785,044       \$497,088       \$431,720         Total Revenue       \$14,400,851       \$14,803,312       \$8,071,450       \$8,194,826         City of Saskatoon (Mill Rate)       Actual       \$27,329,104       \$28,146,641       \$33,388,740       \$35,941,000         Total Cost       \$41,729,955       \$42,949,953       \$41,460,190       \$44,135,826         Investment Allocation:       Transportation services       Actual %       52.14%       52.75%       55.44%       51.92%	Sub Total - Fee for service		\$13,523,451	\$14,018,268	\$7,574,362	\$7,763,106
City of Saskatoon (Mill Rate)       Actual       \$27,329,104       \$28,146,641       \$33,388,740       \$35,941,000         Total Cost       \$41,729,955       \$42,949,953       \$41,460,190       \$44,135,826         Investment Allocation:       Actual %       52.14%       52.75%       55.44%       51.92%		Actual	\$877,400	\$785,044	\$497,088	\$431,720
City of Saskatoon (Mill Rate)       Actual       \$27,329,104       \$28,146,641       \$33,388,740       \$35,941,000         Total Cost       \$41,729,955       \$42,949,953       \$41,460,190       \$44,135,826         Investment Allocation:       Actual %       52.14%       52.75%       55.44%       51.92%			\$14,400,851	\$14,803,312	\$8,071,450	\$8,194,826
Total Cost         \$41,729,955         \$42,949,953         \$41,460,190         \$44,135,826           Investment Allocation:         Transportation services         Actual %         52.14%         52.75%         55.44%         51.92%	City of Saskatoon (Mill Rate)	Actual				
Investment Allocation: Transportation services  Actual % 52.14% 52.75% 55.44% 51.92%	•					
Transportation services Actual % 52.14% 52.75% 55.44% 51.92%	Investment Allocation:					
		Actual %	52.14%	52.75%	55.44%	51.92%
		Actual %	9.14%	9.05%	8.80%	10.07%

**◊◊** City Investment/Ridership

<sup>\*</sup> Electronic Ridership/ Service Hours \*\* Calculated Ridership/ Service Hours

<sup>\*\*\*</sup> April-December

<sup>†</sup> Fare Revenue/Total cost ‡ Total cost - Revenues (excluding subsidy)

 $<sup>\</sup>Delta$  Total cost/Service hours ΔΔ Total cost/ Calculated Ridership

◊ Total cost/ Electronic Ridership

## Performance Measures: Demand Response (Access) Services

DESCRIPTION	Measure	2018	2019	2020	2021
Selected service performance indicators:					
Ridership	Actual	145,335	148,561	69,908	83,059
Rides per capita	Actual	0.5218	0.5452	0.2518	0.2936
Revenue service hours	Actual	50,509	54,272	31,268	36,008
Revenue trips per hour	08-Feb	2.64	2.5	1.9	2.1
Service Reliability - km between Changeovers	8,000-11,200km	11,567	8,926	8,926	9,000
Operator performance complaints/100,000 boardings	<10	29.1	35.68	34.33	9.63
Operator compliments/100,000 boardings	>5	11	9.42	14.3	2.41
Schedule Adherence - % of trips on time	85%	94%	95%	96.87%	98.77%
Booking performance (based on eligible trips):					
Demand	Actual	148,337	151,231	70,555	82,085
No shows	Actual	2,673	2,689	1,171	1,275
Completed trips	Actual	145,335	148,561	69,908	83,059
Revenue Trips	Actual	137,287	139,617	66,217	78,452
Rides over 75 minutes	Actual		376	138	48
Non-accommodated trips (Denials)	Actual	8,377	8,925	3,167	2,358
Denial Rate*	Actual %	6.10%	6.39%	4.80%	3.00%
Taxi trips used	Actual	4,387	4,474	3,165	3,368
Number of registrants	Actual	2,171	2,687	2,419	1,679
Average trips per registrant	Actual	66.9	55.3	28.9	49.5
Percentage of ambulatory riders	Actual	50%	50%	50%	50%
Percentage of non-ambulatory riders	Actual	50%	50%	50%	50%
Cost Effectiveness (Farebox recovery)	Actual %	4.4%	4.3%	2.2%	2.7%
Selected financial performance indicators:					
Total operating investment**	Actual	\$5,319,302	\$5,529,262	\$4,983,607	\$4,725,532
Total operating cost per revenue service hour***	Actual	\$110.19	\$106.47	\$162.90	\$134.82
Total operating cost per ride <sup>†</sup>	Actual	\$38.29	\$38.90	\$72.86	\$58.45
City investment per ride <sup>‡</sup>	Actual	\$30.11	\$30.76	\$57.92	\$44.94
Source of Investment:					
Fare Revenue	Actual	\$246,229	\$249,180	\$110,083	\$128,940
Province of Saskatchewan (Ministry of Government Relations Funding) Grant	Actual	\$942,696	\$958,837	\$934,556	\$992,671
Total Revenue		\$1,188,925	\$1,208,017	\$1,044,639	\$1,121,611
City of Saskatoon (Mill Rate)	Actual	\$4,376,606	\$4,570,425	\$4,049,051	\$3,732,861
Total Cost		\$5,565,531	\$5,778,442	\$5,093,690	\$4,854,472
Investment Allocation:					
Transportation services	Actual %	64%	65%	61%	64%
General and administration	Actual %	13%	13%	15%	14%

<sup>\*</sup> Denials/Revenue trips \*\* Total cost - Revenues(excluding subsidy) \*\*\* Total cost/Service hours

<sup>†</sup> Total cost/Ridership ‡ City Investment/Ridership

## Performance Measures: Capital Program

DESCRIPTION	Measure	2018	2019	2020	2021
Basis of investment:					
Life cycle maintenance	Capital	\$1,632,214	\$1,076,445	\$1,303,942	\$243,972
	Ops	\$8,858,929	\$8,551,301	\$8,847,239	\$9,166,041
Investment allocation:					
Fleet	Actual	\$6,052,269	\$6,481,339	\$1,473,847	\$557,159
Technology, equipment, service fleet	Actual	\$298,005	\$771,314	\$1,212,947	\$1,809,557
Source of investment:					
City of Saskatoon (debt and capital levy)	Actual	\$2,424,632	\$4,360,532	\$1,170,178	\$1,935,788
Provincial	Actual	\$110,000	\$110,000	\$0	\$110,000
Federal Funding Programs (PTIF)	Actual	\$3,815,642	\$2,782,121	\$1,516,616	\$320,928
Fleet size:					
Conventional	Actual	145	140	140	139
Access	Actual	27	30	30	26
Spare ratio:					
Conventional	Actual %	36%	37%	39%	39%
Access	Actual %	35%	42%	42%	27%
Bus:Mechanic Ratio	6:01	6.5:1	6.7:1	6.7:1	7.0:1
Average fleet age in years	11.9	8.6	7.7	8.7	9.7

### **Performance Measures:** Workforce Statistics

DESCRIPTION	Measure	2018	2019	2020	2021
Absenteeism Rate: Sick hours/Exposure hours	Actual	3.5	4.6	4.2	5.0
Average # FTE Hours/FTE Employee: Average # sick hours/FTE Employee	Actual	73.27	95.8	95.83	105.05
Average # occurrences/FTE: YTD Sick hours/Average # FTE	Actual	4.09	4.6	4.63	5.03
Lost Time Frequency: # of incidents x 200,000 Hours/Total hours Worked	Actual	9.2	4.9	6.3	6.5
Medical Aid Frequency: # of incidents x 200,000 Hours/Total hours Worked	Actual	9.4	6.8	3.6	4.2
Hiring:					
# of Competitions	Actual	22	23	20	6
# of Applicants	Actual	1,995	2,344	2,147	348
# of New Hires	Actual	42	42	23	16
Average Age of New Hires	Actual	41.1	40	38	39.9
Cost of Hiring and Training:					
Conventional Operator	Actual	\$10,154	\$10,292	\$10,491	\$10,578
Access Operator	Actual	\$3,720	\$3,873	\$3,853	\$3,788
Demographics:					
Average Age	Actual	46.7	48	47.4	48.2
Average Years of Service	Actual	8.4	9.69	9.2	9.7
Gender ratio - Male:Female	Actual	3.5:1	3.7:1	4.3:1	4.0:1
Retirements - in year	Actual	3	12	11	7
Resignations - in year	Actual	12	27	17	20
Terminations - in year	Actual	3	5	7	2
Retention Rate (Conventional and Access Operators):	New Hires				
i. Successfully competed Training	Actual/i.	26	31	18	19
ii. Successfully completed Probation	Actual/ii.	26	31	26	13
iii. Still with Saskatoon Transit at 12 month mark	Actual/iii.	24	13	34	6
iv. Still with Saskatoon Transit at 60 month mark	Actual/iv.	N/A	N/A	N/A	N/A

#### APPENDIX B: Saskatoon Transit Fixed-Route Statistics - 2020 Operating Data

#### Saskatoon, SK

Statistical Contact: Jessica Medernach Contact Name: James McDonald Statistical Title: Accounting Coordinator Contact Title: Director

System Established: 1913-01-01 General/Adult Cash Fare: \$3.00 Municipal Population: 277,644 Ridership (Linked Trips): 7,014,667 Service Area Population: 277,644 **Total Operating Revenues:** \$7,574,275 Service Area Size km2:

Service Provided by: Municipal Department,

lumbe	er of Routes by H	eadway During Pea	k Time Periods	Hours of Service:								
		Headway	Routes		Monday	Tuesday	Wedne	sday	Thursday	Friday	Saturday	Sunday
		< 16 Minutes	4	Start	05:00	05:00	05:0	00	05:00	05:00	06:00	07:45
	Weekday	16 - 30 Minutes	38	End	01:00	01:00	01:0	00	01:00	01:00	01:00	22:30
		>30 Minutes	-									
	< 16 Minutes 4			Fare Structure	In	Effect Sinc	e: 2016-0	02-01				
	Saturday	16 - 30 Minutes	28			Cash	Unit	Mobile		,	teria	
		>30 Minutes	1					Ticke				
		< 16 Minutes	1	Adult/General		\$3.00	\$2.50	-	\$83.00	)		
				Child/Youth		\$2.25	\$1.60	-	\$50.00	) Kir	der - grade 8	
	Sunday	16 - 30 Minutes	4	Student		\$2.75	\$2.10	-	\$59.00	) Hig	h school ID	
		>30 Minutes	28	Senior		\$3.00	\$2.50	_	920 00	. Δα	9 65 ±	

Other Fare Type: Low Income, Post Secondary, U-pass, Semester, Employer, Day Pass, Annual Pass, **Number of Fixed Routes** 41 Number of Accessible Routes 41

\$29.00 Age 65 +

Vehicles by Mode	А	Active		age Age	Vehicle Indicators	s			
	Acc.	Non Acc.	Acc.	Non Acc.					
Small Community Buses:	-	-	-	-		Active	Peak	Spare	Average Annual Kilometres
Standard Buses:	116	15	8.8	2.7				Ratio	
Articulated Buses:	9	-	12.8	-	Bus	140	88	59 %	48,261
Double-Decker Buses:	-	-	-	-	Streetcar	-	-	-	-
Light Rail Vehicles:	-	-	-	-	Light Rail	-	-	-	-
Heavy Rail Vehicles:	-	-	-	-	Heavy Rail	-	-	-	-
Commuter Rail Car:	-	-	-	-	Commuter Rail	-	-	-	-
Commuter Rail Locomotive:	<u>-</u>	-	_	-	Locomotive	-	-	-	-
Other Rail:	_	-	_	-	Ferry	-	-	-	-
Total	125	15	9.1	2.7	Total	140	88	59 %	48,261

Percentage of Accessible Bus Fleet: 100 % Total Low-Floor Buses (30'-60'): 102 Percentage of Accessible Transit Fleet: 100 %Average Bus Age (Years):

Active Buses by Power Ty	ре	Energy Co	nsumption (Al	II Modes)	Employee Statistics	Full-time	Part-time
Diesel	140	Diesel	3,827,836	litres	Operators	239	-
Biodiesel	-	Biodiesel	-		Other Transport Operations	32	4
Natural Gas	-	Gasoline	-		Vehicle Mechanics	22	1
Gasoline	-	Natural Gas	-		Other Vehicle Mechanics	43	-
Electric		Electricity	3,081	kilowatt-hours	Plant and Other Maintenance	5	1
Trolley	-				General and Administration	15	3
Battery	-				Total Employees	356	9
First Oall							

Total

Modal Statistics	Boardings	;	Revenue Vehicle	Hours	Revenue Vehicl	e KMs	Average Speed (km/h)
Bus	7,014,667	100 %	342,339	100 %	6,756,513	100 %	19.7
Streetcar	-	-	-	-	-	-	-
Light Rail	-	-	-	-	-	-	-
Heavy Rail	-	-	-	-	-	-	-
Commuter Rail	-	-	-	-	-	-	-
Ferry	-	-	-	-	-	-	-
Total	7,014,667		342,339		6,756,513		

VEHICLE KILOMETRES AND HOURS	2019	2020	CAPITAL EXPENSES AND FUNDING SOURCES	2019	2020
Revenue Vehicle Kilometres	6,897,950	6,756,513	Total Capital Expenditures	\$5,942,484	\$2,621,772
Total Vehicle Kilometres	7,267,083	7,100,021	Total Capital Disposals	\$40,150	\$2,021,772
Revenue Vehicle Hours	363,050	342,339	Total Capital Funding	\$5,942,484	\$2,621,772
Auxiliary Revenue Vehicle Hours	947	465	Federal Capital Contribution	\$2,403,806	\$186,084
Total Vehicle Hours	382,478	359,744	Provincial Capital Contribution	φ2,403,600	\$984,309
Operators Paid Hours	563,930	555,173	Municipal Capital Contribution	\$3,538,678	\$1,451,380
Vehicle Mechanics Paid Hours	60,545	45,760	Other Capital Contribution	φ3,336,076	\$1,451,360
Total Employee Paid Hours	1,248,602	788,515	Other Capital Contribution	_	_
	-,,				
PASSENGER DATA			PERFORMANCE INDICATORS		
Adult/General Passenger Trips	6,042,467	3,244,571	FINANCIAL		
Children/Youth Passenger Trips	290,848	285,280	Revenue / Cost Ratio (R/C Ratio)	35 %	20 %
Student Passenger Trips	1,692,261	965,043	Municipal Operating Contribution Per Capita	\$103.29	\$120.26
Senior Passenger Trips	433,570	264,512	Net Direct Operating Cost Per Regular Service Passenger	\$1.99	\$4.45
Total Concession Fare Linked Trips	7,154,387	3,770,096	Net Direct Operating Cost Fer Regular Service Passenger	\$1.99	\$4.45
Total Regular Service Linked Trips	13,196,854	7,014,667	Maintenance Expense / Total Direct Operating Expense	\$0.20	\$0.21
Regular Service Passenger-KMs	-	-	Fuel Expense / Total Direct Operating Expense	\$0.11	\$0.08
Auxiliary Service Passenger Trips	-	-			
			AVERAGE FARE		
OPERATING EXPENSES			Regular Service Passenger Revenue / Total Regular Service Linked	0.99	1.02
Transportation Operations	\$23,473,603	\$23,268,029	Trips		
Fuel/Energy for Vehicles	\$4,397,839	\$3,217,701			
Vehicle Maintenance	\$8,235,885	\$8,248,075	COST EFFECTIVENESS		
Plant Maintenance	\$1,158,570	\$1,179,953	Total Direct Operating Expense / Total Regular Service Linked Trips	\$3.06	\$5.53
General/Administration	\$3,067,591	\$2,866,432			
Total Direct Operating Expense	\$40,333,488	\$38,780,190	COST EFFICIENCY		
Debt Service Payment	\$85,577	\$1,400	Total Direct and Auxiliary Operating Expense / Total Vehicle Hours	\$105.45	\$107.80
Total Operating Expenses	\$42,948,565	\$41,460,190	Maintenance Expense / Total Vehicle Hours	\$21.53	\$22.93
			Fuel Expense / Total Vehicle Hours	\$11.50	\$8.94
OPERATING REVENUES AND OTHER FUNDI	NG CONTRIBUTIONS				
Regular Service Passenger Revenues	\$13,013,146	\$7,177,541	SERVICE UTILIZATION		
Total Operating Revenues	\$14,017,643	\$7,574,275	Total Regular Service Linked Trips Per Capita	48.4	25.3
Total Revenues	\$14,017,643	\$7,574,275	Total Daniela Canina Linkad Trina / Davanca Vakinta Harri	00.0	00.5
			Total Regular Service Linked Trips / Revenue Vehicle Hour	36.3	20.5
Net Direct Operating Cost	\$26,315,845	\$31,205,915			
Net Operating Cost	\$28,932,322	\$33,885,916	AMOUNT OF SERVICE		
Federal Operating Contribution	-	-	Revenue Vehicle Hours Per Capita	1.3	1.2
Provincial Operating Contribution	\$785,044	\$497,088			
Municipal Operating Contribution	\$28,146,653	\$33,388,827	AVERAGE SPEED	40.00	
Other Operating Contribution	-	-	Revenue Vehicle Kilometres / Revenue Vehicle Hour	19.00	19.74
Federal Debt Service Contribution	-	-	A DOUB BEODUCTUITY		
Provincial Debt Service Contribution	-	-	LABOUR PRODUCTIVITY	0.05	
Municipal Debt Service Contribution	-	-	Revenue and Auxiliary Revenue Vehicle Hours / Operator Paid Hour	0.65	0.62
			TOP WAGE RATES		
			Operators	\$27.84	\$28.28
			Mechanics	\$38.30	\$38.92
				ψ00.00	ψ00.02

Events

 2020-03-18
 2020-12-31
 Covid Pandemic

 2020-04-01
 2020-06-08
 Fare break

#### **APPENDIX C:** Access Transit Statistics - 2020 Operating Data

Saskato	oon, SK							
Access Tra	nsit						ACTIVE REG	ISTRANTS
Contact	Jessica Medernach		Population S	Served:		279,900	Ambulatory	1,210
Title	Accounting Coordinate	or	Service Area	a (km²):		276.0	Non-Ambulatory	1,210 Attendants 0
Telephone	306-975-3012		Main Comm	unity Served:		Saskatoon	Other	0 Companions 0
Email	jessica.medernach@s	askatoon.ca	Other Comm	nunities Served:			Total	2,419 Total (
ADVISORY	COMMITTEE		ELIGIBILIT	V CRITERIA				
Organization	Mandate		Description	· OIIII LIIIA			Method of Determinati	on
Internal  External	Policy Recor	mmendation ion Making	Access Transit	is for those who with safety and di	are unable to ignity.	use the regular	Internal Assessment External Contract Committee	ent Paper Application
DEDICATE	SERVICE			NON-DED	DICATED	SERVICE		
Operated By:	<u> </u>	m / Municipality Profit Organization actor(s): 0		Operated By	F	axi lideshare Service Other	Ove	ivery Model: erflow during peak periods or when violations uur in booking a trip.
FARE STRU								
Effective Date:								
	Free	Cash Unit P		Off-Peak	Monthly	Criteria		
Adult/Gener	al		2.50 -	-	\$83.00			
Child			1.60 -	-	\$50.00	Kindergarten-Gra		
Student			2.10 -	-	\$59.00 \$29.00	Grade 9-12 (High	n School Student	
Senior Attendant		\$3.00 \$2	2.50 -	-	\$29.00	Age 65+		
Companion	~	\$3.00 \$2	2.50 -	_	\$83.00			
Other:		ψο.οο ψε	00		ψου.σο			
Other.								
SERVICE H	IOURS / SCHEDU	JLING						
Monday	06:00 to 23:30	Friday	06:00 to 23:30					
Tuesday	06:00 to 23:30	Saturday	06:00 to 23:30					
Wednesday Thursday	06:00 to 23:30 06:00 to 23:30	Sunday Holiday	08:00 to 23:30 08:00 to 23:30					
maroday	00.00 10 20.00	rionady	00.00 10 20.00					
	Othe	r:						
	ed Booking Notice (days	): 1						
	BOOKING Method	d: Through Telepho	ııe, ⊏-ıııalı and ⊦ax					

#### REMARKS

All attendants are mandatory. Active registrant may choose to bring a companion. Attendants and companions are not registered.

Dedicated Service	2019	2020
Ambulatory	87,390	31,626
Non-Ambulatory	48,098	31,626
Total	135,488	63,252
Attendants	1,523	792
Companions	7,050	2,699
Other		0.404
Total	8,573	3,491
Non-Dedicated Service		
Ambulatory	2,642	1,483
Non-Ambulatory	1,454	1,483
Total Attendants	<b>4,096</b> 67	<b>2,965</b> 45
Companions	311	155
Other	-	.00
Total	378	200
Total Elisible Bassanses Tales	100 504	66 047
Total Eligible Passenger Trips Total Support Person Trips	139,584 8,951	66,217 3,691
Total Support Person Trips  Total Trips	148,535	69,908
rotal mps	140,555	09,500
Total Eligible Passenger Trips by Booking Type		
Subscription/Pre-Booked	49,413	24,869
Reservation	131,320	53,587
On-Demand/Day-of	10,066	6,458
Total Trips Requested	190,799	84,914
Cancelled in Advance	23,824	14,061
Cancelled Late No-Shows	12,008 1,660	5,186 1,171
Cancelled at Door	1,029	582
	.,020	302
PERATING EXPENSES	2019	2020
Administration	\$1,354,376	\$1,304,900
ransportation Operations	ψ1,004,010	ψ1,504,900
Internal Dedicated Service	\$3,408,879	\$2,967,465
Contract Dedicated Service	-	
Contract Non-Dedicated Service	-	
Contract Taxi Scrip	\$82,395	\$48,619
Vehicle and Facility Maintenance	\$612,465	\$607,125
Fuel and Energy Consumption	\$314,863	\$165,581 <b>\$5,093,69</b> 0
Total Operating Expenses	\$5,772,978	
Total Operating Expenses  PPERATING REVENUES AND FUNDING C  Passenger Revenue		
Total Operating Expenses  PERATING REVENUES AND FUNDING OPPORTUGE  Passenger Revenue  Other Revenue	CONTRIBUTION \$249,180 -	<b>NS</b> \$110,083
Total Operating Expenses  PPERATING REVENUES AND FUNDING C  Passenger Revenue	CONTRIBUTION	<b>NS</b> \$110,083
Total Operating Expenses  PPERATING REVENUES AND FUNDING OPERATING REVENUES AND FUNDING OPERATION OF THE PROPERTY OF THE PROPE	CONTRIBUTION \$249,180 -	<b>NS</b> \$110,083
Total Operating Expenses  OPERATING REVENUES AND FUNDING OPERATING REVENUES AND FUNDING OPERATION OF THE PROPERTY OF THE PROPE	\$249,180 \$249,180 - \$249,180	\$110,083 \$110,083
Total Operating Expenses  PPERATING REVENUES AND FUNDING OPERATING REVENUES AND FUNDING OPERATION OF THE PROPERTY OF THE PROPE	CONTRIBUTION \$249,180 -	\$110,083 \$110,083 \$934,556
Total Operating Expenses  PPERATING REVENUES AND FUNDING OPERATING REVENUES AND FUNDING OPERATION OF THE PROPERTY OF THE PROPE	\$249,180 - \$249,180 - \$249,180	\$110,083 \$110,083 \$934,556
Total Operating Expenses  DPERATING REVENUES AND FUNDING Of Passenger Revenue  Pother Revenue  Federal Operating Contributions  Provincial Operating Contributions  Municipal Operating Contributions  Other Operating Contributions	\$249,180 - \$249,180 - \$249,180	IS
Total Operating Expenses  PPERATING REVENUES AND FUNDING Of Passenger Revenue  Other Revenue  Federal Operating Contributions  Provincial Operating Contributions  Municipal Operating Contributions	\$249,180 - \$249,180 - \$249,180 - \$958,837 \$4,570,425	\$110,083 \$110,083 \$110,083 \$934,556 \$4,049,051
Total Operating Expenses  OPERATING REVENUES AND FUNDING OPERATING REVENUES AND FUNDING OPERATING REVENUE  For Education Contributions  OPERATING REVENUE  For Education Contributions  Operating Contributions  Other Operating Contributions  Other Operating Contributions  Other Operating Revenues and Funding	\$249,180 - \$249,180 - \$249,180 - \$958,837 \$4,570,425	\$110,083 \$110,083 \$110,083 \$934,556 \$4,049,051
Total Operating Expenses  OPERATING REVENUES AND FUNDING OF Passenger Revenue Other Revenue Fodal Revenue Federal Operating Contributions Official Operating Contributions Other Operating Contributions Other Operating Contributions Fodal Operating Contributions Other Operating Revenues and Funding  CAPITAL EXPENSES	\$249,180 - \$249,180 - \$249,180 - \$958,837 \$4,570,425 - \$5,778,442	\$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083
Total Operating Expenses  OPERATING REVENUES AND FUNDING OF Passenger Revenue Other Revenue Other Revenue Other Revenue Other Application Contributions Order Operating Contributions Other Operating Contributions Other Operating Contributions Other Operating Revenues and Funding  CAPITAL EXPENSES  Vehicle Purchase	\$249,180 - \$249,180 - \$249,180 - \$958,837 \$4,570,425	\$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083
Total Operating Expenses  PPERATING REVENUES AND FUNDING Of Passenger Revenue Other Revenue Fotal Revenue Fotal Operating Contributions Provincial Operating Contributions Municipal Operating Contributions Other Operating Contributions Fotal Operating Contributions Fotal Operating Contributions Fotal Operating Revenues and Funding  CAPITAL EXPENSES	\$249,180 - \$249,180 - \$249,180 - \$958,837 \$4,570,425 - \$5,778,442	\$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083
PERATING REVENUES AND FUNDING Of Passenger Revenue Other Operating Contributions Other Operating Contributions Other Operating Contributions Other Operating Contributions Other Operating Revenues and Funding Other Other Operating Revenues Other O	\$249,180 - \$249,180 - \$958,837 \$4,570,425 - \$5,778,442 \$1,293,725 - \$16,117	\$110,083 \$110,083 \$110,083 \$934,556 \$4,049,051 \$5,093,690
Total Operating Expenses  PPERATING REVENUES AND FUNDING Of Passenger Revenue Other Revenue Fotal Revenue Federal Operating Contributions Provincial Operating Contributions Aunicipal Operating Contributions Other Operating Contributions Fotal Operating Contributions Fotal Operating Contributions Fotal Operating Revenues and Funding  CAPITAL EXPENSES  Vehicle Purchase Debt Servicing	\$249,180 - \$249,180 - \$249,180 - \$958,837 \$4,570,425 - \$5,778,442	\$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083 \$110,083
PERATING REVENUES AND FUNDING Of Passenger Revenue Other Operating Contributions Other Operating Contributions Other Operating Contributions Other Operating Revenues and Funding Other	\$249,180 - \$249,180 - \$958,837 \$4,570,425 - \$5,778,442 \$1,293,725 - \$16,117	\$110,083 \$110,083 \$110,083 \$934,556 \$4,049,051 \$5,093,690
PERATING REVENUES AND FUNDING Of Passenger Revenue Other Operating Contributions Other Operating Contributions Other Operating Contributions Other Operating Revenues and Funding Other	\$249,180 - \$249,180 - \$958,837 \$4,570,425 - \$5,778,442 \$1,293,725 - \$16,117	\$110,083 \$110,083 \$110,083 \$934,556 \$4,049,051 \$5,093,690
PERATING REVENUES AND FUNDING Of Passenger Revenue Other Operating Contributions Other Operating Revenues and Funding Other Ot	\$249,180 - \$249,180 - \$958,837 \$4,570,425 - \$5,778,442 \$1,293,725 - \$16,117	\$110,083 \$110,083 \$110,083 \$934,556 \$4,049,05 \$5,093,696
PERATING REVENUES AND FUNDING Of Passenger Revenue Other Revenue Other Revenue Other Revenue Other Goung Contributions Other Operating Contributions Other Operating Contributions Other Operating Contributions Other Operating Revenues and Funding  CAPITAL EXPENSES  Vehicle Purchase Debt Servicing Other Total Capital Expenses  CAPITAL FUNDING CONTRIBUTIONS  Transit System Contributions Provincial Capital Contributions Provincial Capital Contributions	\$249,180 \$249,180 \$249,180 \$958,837 \$4,570,425 \$5,778,442 \$1,293,725 \$16,117 \$1,309,843	\$110,083 \$110,083 \$110,083 \$934,556 \$4,049,051 \$5,093,690 \$59,700
PERATING REVENUES AND FUNDING Of Passenger Revenue Other Operating Contributions Other Operating Revenues and Funding Other Ot	\$249,180 \$249,180 - \$249,180 - \$958,837 \$4,570,425 - \$5,778,442 \$1,293,725 - \$16,117 \$1,309,843	\$110,083 \$110,083 \$110,083 \$934,556 \$4,049,051 \$5,093,690

OPERATING STATISTICS		
Dedicated Service	2019	2020
Revenue Vehicle Kilometres	963,224	525,943
Total Vehicle Kilometres	1,044,148	549,958
Revenue Vehicle Hours	54,272	31,268
Total Vehicle Hours	58,832	32,696
Non-Dedicated Service		
Accessible Service		
Total Vehicle Kilometres	-	-
Total Vehicle Hours	-	-
Non-Accessible Service		
Total Vehicle Kilometres	-	-
Total Vehicle Hours	-	-
EMPLOYEE DATA		
	Full-Time	Part-Time
Operators	19	16
Reservation Clerks	-	-
Dispatchers	5	3
Other Transport Operations	4	-
Mechanics	2	1
General Administration	1	3
Other	5	1
Total	36	24

#### **UNION AFFILIATION & TOP WAGES**

Internal Employees	Top Wage	Effective Date	Union Affiliation
Operators	\$28.28	2020-01-01	ATU Local 615
Reservation Clerks	-		ATU Local 615
Dispatchers	\$29.25	2020-01-01	ATU Local 615
Mechanics	\$38.92	2020-01-01	ATU Local 615
Contract Employees	Top Wage	Effective Date	Union Affiliation
Operators	-		
Reservation Clerks	-		
Dispatchers	-		
Mechanics	-		
VEHICI E DATA		ı	Average Maximum

VEHICLE DATA	Average Maximum Capacity			
	Accessible	Non Accessible	Wheelchairs	Ambulatory
Cars	-	-	-	-
Minivans	-	-	-	-
Vans	-	-	-	-
Small Buses	30	-	6	12
Low-floor	-	-	-	-
Other	-	-	-	-
Total	30	-		

Vehicle Ownership: Municipal Transit System Vehicle Maintenance: Municipal Transit System

#### INDICATORS

Financial	2019	2020
R/C Ratio	4.3 %	2.2 %
Net Operating Cost / Capita	\$20.27	\$17.81
Total Expense / Passenger	\$38.87	\$72.86
Total Expense / Eligible Passenger	\$41.36	\$76.92
Transportation Expense / Passenger		
Dedicated Service	\$30.10	\$56.04
Non-Dedicated Service	\$18.42	\$15.36
Transportation Expense / Hour (Dedicated Service)	\$73.70	\$114.39
Operating		
Registrants / Capita	0.0099	0.0086
Passengers / Capita	0.5451	0.2498
Passengers / Registrants	55.28	28.90
Passengers / Revenue Hour (Dedicated Service)	2.65	2.13
Revenue Vehicle Kilometre / Passenger (Dedicated Service)	6.69	7.88
Average Speed (Dedicated Service)	17.75	16.82

