

2015 Report & Transit Development Plan 2016 – 2021



Date of Public Hearing: August 18, 2016

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Section I: Organization

Agency Description

Whatcom Transportation Authority (WTA) provides public transportation services throughout Whatcom County in Northwest Washington State. Our services include Fixed Route, Paratransit, Zone Service and a Vanpool program.

WTA's mission is to enhance our community by:

- Delivering safe, reliable, efficient and friendly service
- Offering environmentally sound transportation choices
- Providing leadership in creating innovative transportation solutions
- Partnering with our community to improve transportation systems

WTA serves the city of Bellingham as well as the smaller towns and communities of Ferndale, Lynden, Blaine and Birch Bay, Lummi Nation, Sudden Valley, Kendall, Everson, Nooksack and Sumas. We also cooperate with Skagit Transit in neighboring Skagit County, to provide service between Bellingham and Mount Vernon. WTA plays a major role in transporting students to Western Washington University, to three local colleges, and to middle schools and high schools throughout the county.

Governing Body and Public Processes

WTA is governed by a ten member board of directors composed of elected officials from jurisdictions located in its service area:

- Bellingham City Council Members (2 positions)
- Mayor of Bellingham
- City of Blaine Elected official
- City of Ferndale Elected official
- City of Lynden Elected official
- Cities of Everson/Nooksack/Sumas Elected official
- Whatcom County Council Member
- Whatcom County Executive
- Labor Representative (non-voting)

WTA's Citizen Advisory Panel is comprised of approximately 20 Whatcom County residents, most of whom also serve as members of the Community Transportation Advisory Group. Advisory Panel members represent different regions of the county, diverse professional disciplines, a wide range of stakeholders (including neighborhoods, schools, universities, tribes, social and health services) and different ages and abilities. WTA's Citizen Advisory Panel meets four times per year to review and discuss performance reports, unmet service needs, the annual budget and other major agency initiatives.

2015 Board Members

Mel Hansen	Ferndale City Council — Board Chairperson
Jim Ackerman	Mayor of Nooksack — Board Vice-Chairperson
Kelli Linville	Mayor of Bellingham
Jack Louws	Whatcom County Executive
Roxanne Murphy	Bellingham City Council
Jack Weiss	Bellingham City Council
Scott Korthuis	Mayor of Lynden
Pete Kremen	Whatcom County Council
Paul Greenough	Blaine City Council
Mark Lowry	${\bf Amalgamated\ Transit\ Union-Non-Voting\ Labor\ Representative}$

As approved in the 2015 Budget, the Whatcom Transportation Authority had the authority to employ:

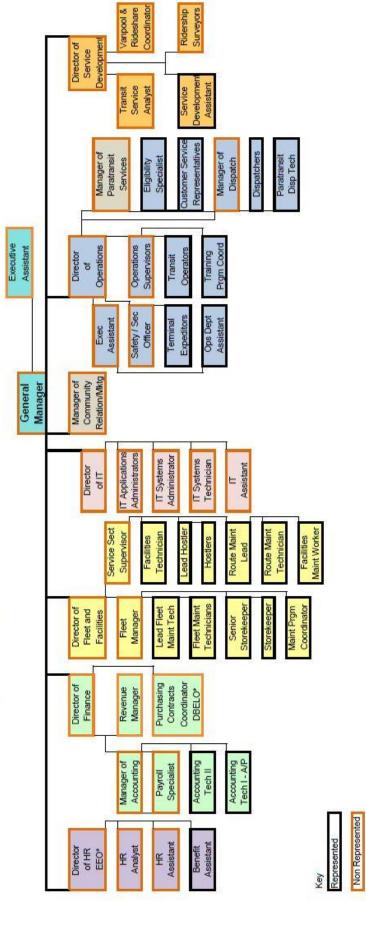
Division	Full Time Equivalents
Executive Administration	2.00
Community Relations and Marketing	1.00
Human Resources	3.25
Finance	7.00
Information Technology (IT)	5.30
Fleet and Facilities	29.80
Operations	175.25
Service Development	3.80
Total	227.40

WHATCOM TRANSPORTATION AUTHORITY

Organizational Chart

Board of Directors

Elected Officials from Bellingham (3), Whatcom County (2), Lynden (1), Blaine (1), Ferndale (1), Everson / Nooksack / Sumas (1)



Section II: Physical Plant

WTA's Maintenance, Operations and Administration building (MOAB) is located at 4111 Bakerview Spur, Bellingham, Washington.

Transit Stations

- Bellingham Station located on the corner of Railroad Ave and Magnolia St. in downtown Bellingham. This facility includes a customer service office, 10 passenger loading gates and is served by 24 routes.
- Cordata Station located on the corner of Cordata Pkwy and Short St. in Bellingham.
 This facility has a 70-stall park & ride, 3 passenger loading areas and is served by 12 routes.
- Ferndale Station located at I-5 and Axton Rd in Ferndale. This facility has a 131-stall park & ride, 3 passenger loading areas and is served by 3 routes.
- Lynden Station located at Main St and 10th in Lynden. This facility has an 89-stall park & ride, 2 passenger loading areas and is served by 2 routes.

Section III: Service Characteristics

Our services include Fixed Route (including route deviated "Flex" service), Paratransit, Zone Service, and a Vanpool program.

Fixed Routes

WTA serves Bellingham, Ferndale, Lynden, Blaine and Birch Bay, Lummi Nation, Sudden Valley, Kendall, Everson, Nooksack and Sumas. We cooperate with Skagit Transit, in neighboring Skagit County, to provide service between Bellingham and Mount Vernon. WTA plays a major role in transporting students to Western Washington University, to three local colleges, and to middle schools and high schools throughout the county.

WTA offers 30 fixed routes, including a network of four high-frequency corridors within Bellingham. We provide service seven days a week, with more limited service on Saturdays, Sundays and evenings. The following guidelines generally apply:

- On weekdays, service is available in most areas from about 6:00 am to 7:30 pm.
- Saturday service is available in many areas from about 9:00 am to 6:30 pm.
- On weekdays and Saturdays, later service is available in a few areas, up to 10:30 pm.
- Sunday service is available in limited areas, from about 8:00 am to 9:50 pm.

Routes that offer flex service serve bus stops on a regular schedule, and can also "flex" offroute within the flex service area. Advance reservations are required.

Flex service connects people in three parts of Whatcom County with Bellingham, and locations along the way. Flex service is offered on the following routes:

- 1) Rt 55 Blaine/Birch Bay via Ferndale Station to Cordata Station.
- 2) Rt 71X Everson/Nooksack/Sumas to Cordata Station.
- 3) Rt 72X Kendall via Mt. Baker Highway to Bellingham Station.

Paratransit

WTA's paratransit service provides curb-to curb (and if needed, door-to-door) transportation to riders whose disability prevents them from riding our fixed route bus system. Paratransit service is designed to be equal to-not better than-our fixed route service. For this reason, paratransit's hours of operation mirror those of our fixed routes. The service area is within 0.75 miles of all fixed routes. Like fixed routes, paratransit is public transportation, so riders will often share their rides with others. Grouping rides efficiently is essential for meeting rider demand, as hundreds of trips are scheduled every day. Riders can book paratransit trips for any type of trip; no trip purpose is more important than another. Everyone who rides paratransit must qualify and be approved before riding.

Zone Service

Zone service provides limited transit service to rural areas of Whatcom County. There are no eligibility requirements for using zone service; anyone within the designated area can request a ride. Service is only available to each zone on certain days of the week. Advance reservations are required.

Vanpool

Our Vanpool program allows groups of people to "lease" a WTA-owned van for the purpose of commuting to and from a common worksite. The vanpool group pays a fare, based on the number of miles the van travels each month. So, vanpoolers share the cost of commuting, and no one puts miles on their own car. Fares cover all costs to operate the van, including fuel, maintenance and insurance. In 2015, the average number of vans in service was 27.

2015 Changes to Service

Began service to a new Bellis Fair Mall Stop

The primary bus stop at Bellis Fair Mall was moved to East Bellis Fair Parkway to improve safety for both buses and riders. The project involved installing four additional street lights, a pedestrian-activated crosswalk and a significant increase in the amount of covered waiting area.

Minor Schedule Adjustments

331 Downtown – Added 5 minutes of running time in the afternoon to keep this route on schedule.

Many buses with complex interlinements were simplified to improve on-time performance.

Fares

WTA conducted a Fare Policy review in 2014. An updated Fare Rates and Rules was approved by the Board on December 11, 2014 and implemented January 2, 2015.

Fixed/Flex Routes Fare Rates

Cash Fare: Single Ride	
Cash Fare	\$1.00
Reduced Fare	·
Route 80X Cash Fare (within one county)	·
Route 80X Cash Fare (between counties)	
·	
Route 80X Reduced Fare (within one county)	
Route 80X Reduced Fare (between counties)	
Ages 7 and under and 75+	Free
Passes:	
Day Pass	\$3.00
11-Ride Pass	\$10.00
31-Day Pass	\$25.00
92-Day Pass	
Select (for Veterans, Seniors and Riders with Disabilities) 31-Day Pass	
Select (for Veterans, Seniors and Riders with Disabilities) 92-Day Pass	
Youth 31-Day Pass	
Youth 92-Day Pass	
Student 31-Day Pass	
Student 92-Day Pass	
Skagit-Whatcom Day Pass	
County Connector 31-Day PassCounty Connector Youth/Student/Reduced/Select 31-Day Pass	
County Connector Touthy Studenty Reducedy Select 31-Day Fass	\$23.00
Smart Cards:	\$2.00
Regional Reduced Fare Card	\$3.00
Paratransit Fare Rates	
Cash Fare: Single Ride	
Cash Fare	\$1.00
Ages 75+	
Passes:	
Paratransit Calendar Month Pass	\$13.00
Paratransit Calendar Quarter Pass	\$35.00

Zone Service Fare Rates

Cash Fare: Single Ride

Cash Fare \$1.00

Vanpool Fare Rates

Vanpool fares will recover 100% of direct costs. Fares for vanpool vehicles are charged based on the monthly miles logged per van.

Section IV: Service Connectors

WTA provides service to all multi-modal facilities in Whatcom County except Bellingham International Airport. (During our Strategic Plan Process, we are looking at providing service closer to the airport) Route 80X connects Whatcom and Skagit counties and is jointly operated by WTA and Skagit Transit. Riders of Route 80X can transfer in Skagit County to routes serving Island and Snohomish counties. In 2015, there were 41,465 boardings on WTA's portion of Route 80X. The average one-way trip was 25 miles.

WTA coordinates its service with a number of public and private transportation providers in Whatcom County including:

- AMTRAK
- Greyhound, Airporter Service, BoltBus and other regional carriers
- Lummi Island Ferry
- Lummi Nation Transit

WTA serves most public and many private schools, as well as three colleges and a university. The population of these schools varies from over 15,000 students and faculty at Western Washington University, and 1,200 students and faculty at Northwest Indian College, to a few hundred at alternative high schools in Bellingham and Ferndale. There are elementary schools in the rural Mt. Baker, Meridian, and Nooksack school districts that do not have scheduled service.

Section V: Activities in 2015

- Introduced new County Connector bus passes, in partnership with Skagit Transit
- Introduced the \$3 Day Pass and \$6 Skagit-Whatcom Day Pass
- Introduced reduced fares for veterans
- Implemented minor service changes, including those to improve on-time performance of Route 331
- Relocated Ferndale bus route, closer to the new public library
- Hired and trained 24 new transit operators, two hostlers, a route maintenance worker, two temporary workers, customer service representative, fleet maintenance technician, a safety and security officer, and executive assistant I in operations, a department assistant for service development and IT, an electronics technician, and IT systems administrator, and filled the dispatch manager position
- Activated a task force to address the upcoming relocation of Adult Day Health, from Bellingham to Lynden and implemented a new service model as a result.
- Implemented a new Prescription and Over the Counter Drug Program for safety sensitive employees
- Completed annual Wellness Program open enrollment, including on-site biometric screenings
- Completed upgrade to wash bay sprinkler system
- Completed design, awarded contract, and began operating out of a new Bellis Fair bus stop
- Completed four in-frame engine rebuilds and four remanufactured engine swaps on fixed route buses
- Completed emergency repairs to six-inch fire main at WTA headquarters
- Completed seat retrofit project on 36 Gillig buses
- Completed fire sprinkler retrofit project in bus wash bays
- Installed a two-post automotive hoist in Bay 6
- Took delivery of six Eldorado National paratransit minibuses and put them into service
- Conducted meetings of the Strategic Plan Steering Committee
- Promoted an operations supervisor to the role of paratransit manager
- Implemented new Family Medical Leave Act (FMLA) process
- Settled a Step 3 labor grievance
- Offered a Safety Breakfast and WTA "Roadeo" for all employees
- Presented a Paratransit Seminar in partnership with Center for Independence

- Earned WTA's 18th consecutive clean audit from the Washington State Auditor's Office
- Launched upgraded version of payroll system
- Submitted updated Disadvantaged Business Enterprise Program to the Federal Transit Administration
- Launched new and improved website at ridewta.com
- Completed exterior painting at Ferndale Station and Cordata Station
- Updated contract with Western Washington University for 2015/16 schoolyear
- Conducted negotiations with Amalgamated Transit Union, which resulted in a tentative agreement
- Hosted "Gold Card Gathering," to promote free rides for seniors 75 and older, and reintroduced Free Fare Week
- Offered two free fare days in support of Project Homeless Connect
- Two Human Resources staff members earned their Society of Human Resources Management Certified Professional certificates
- Completed the 2016 budget
- For the Strategic Plan, conducted "Dream Big" sessions, with several community groups
- Distributed 50,000 free day passes to social and health services agencies
- Implemented HR applicant tracking software
- Completed physical inventory of the warehouse
- Partnered with ATU to collect two tons of warm clothing and blankets from riders and employees during "Warm Hearts Warm Hands" clothing drive
- Two staff members graduated from the 10-month Leadership Whatcom program
- Staff attended the following trainings, conferences, and events: Real Symple project management training, Understanding Conflict training, Reasonable Suspicion training for supervisors, New Supervisor training, Violence in the Transit Workplace, distracted driving, policy writing, the Employee Benefits Symposium, Trapeze User Conference, Transit ITS Strategies, Washington Transportation Strategies, Labor Relations, Travel Training and Mobility, Washington State Transit Association Conference, Drug/Alcohol Program Manager Meeting, and the American Public Transportation Association's Sustainability in Public Transportation Workshop

Washington State Department of Transportation's Transportation Objectives 2015

- **1. Safety -** Improve public health and safety by reducing transportation-related fatalities and injuries.
 - Added additional staff to the Training Department, to enhance initial and ongoing employee training
 - Implemented a new Prescription and Over the Counter Drug Program for safety sensitive employees
 - Offered "Violence in the Transit Workplace" and "New Supervisor" training
- **2. State of Good Repair -** Ensure the U.S. Proactively maintains critical transportation infrastructure in a state of good repair.
 - Completed upgrade to wash bay sprinkler system
 - Completed four in-frame engine rebuilds and four remanufactured engine swaps on fixed route buses
 - Completed emergency repairs to six-inch fire main at WTA headquarters
 - Completed seat retrofit project on 36 Gillig buses
 - Completed fire sprinkler retrofit project in bus wash bays
 - Installed a two-post automotive hoist in Bay 6
 - Took delivery of six Eldorado National paratransit minibuses
 - Completed exterior painting at Ferndale Station and Cordata Station
- **3. Economic Competitiveness** Promote transportation policies and investments that bring lasting and equitable economic benefits to the nation and its citizens.
 - Worked with WSDOT on a proposal to secure permanent state funding for regional transit
 - Began operating out of the new stop at Bellis Fair Mall
- **4. Livable Communities** Foster livable communities by integrating transportation policies, plans, and investments with coordinated housing and economic development policies to increase transportation choices and access to transportation services for all users.
 - Partnered with Whatcom Council of Governments to plan 2016 classroom training and free bus passes to all participating 7th graders in Whatcom County
 - Partnered with Whatcom Council of Governments to offer targeted outreach to seniors, to teach them how to ride fixed route buses

- Hosted a "Gold Card Gathering," to promote free rides to seniors 75 and older
- Reintroduced Free Fare Week
- Offered two free fare days in support of Project Homeless Connect
- Launched a new WTA website allowing the riding public easier access to trip planning information
- Launched an agency-wide strategic planning effort, likely leading to significant service expansion
- Planning a service expansion that better aligns routes and services with employment and shopping centers
- Introduced new County Connector bus passes, in partnership with Skagit Transit
- Introduced the \$3 Day Pass and \$6 County Connector Day Pass
- Introduced reduced fares for veterans
- Relocated Ferndale bus route, closer to the new public library
- Began serving new Lynden location of North Adult Day Health, with new service model
- Distributed 50,000 free day passes to social and health services agencies
- **5. Environmental Sustainability** Advance environmentally sustainable polices and investments that reduce carbon and other harmful emissions from transportation sources.
 - Awarded a contract for LED Lighting
 - Enhance reliability of hybrid buses
 - Participated in PSE Green Power Program

Section VI: Focus Areas - 2016 - 2021:

WTA has identified key focus areas with selected examples to guide our work in the coming years.

- 1. Increase Accessibility, Convenience and Attractiveness of Riding the Bus
- **2.** Actively Partner with our Community
- **3.** Right size Service to Match Community Needs
- **4.** Protect and Preserve our Environment
- **5.** Contribute to Whatcom County's Quality of Life

Section VII: Proposed Changes - 2016 - 2021

2016	Preservation	Improvement
Service	Unknown	Unknown
Equipment	Replace 7 diesel buses	Smart Bus application
Equipment	Replace 13 paratransit vehicles	Hardware/software
	Replace 4 staff vehicles	Farebox System
	Replace 4 stall verticles	Trapeze Ridership Survey
		Bellingham Station generator
Facilities	No change	LED Lighting Project
racilities	No change	
		Bellingham Station Bike Storage
		Construct paint booth
		Midway lot improvements
2017	Preservation	Improvement
Service	Unknown	Increase service by 10%.
Equipment	Replace 8 vanpool vans	Intelligent Transportation Systems
	Replace 7 fixed route vehicles	
	Replace 4 paratransit vehicles	
	Replace 3 staff vehicles	
Facilities	No change	Midway Lot improvements
		MOAB Remodel
		Wash bay enclosure
2018	Preservation	Improvement
Service	Unknown	Unknown
Equipment	Replace 6 vanpool vans	Intelligent Transportation Systems
	Replace 6 paratransit vehicles	
	Replace 4 staff vehicles	
Facilities	No change	Bellingham Transit Station remodel design and
		engineering
2019	Preservation	Improvement
Service	Unknown	Evaluate service to align with community growth
Equipment	Replace 7 vanpool vans	
		Intelligent Transportation Systems
	Replace 14 fixed route vehicles	Intelligent Transportation Systems
		Intelligent Transportation Systems
Facilities	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change	Intelligent Transportation Systems Bellingham Transit Station construction
Facilities 2020	Replace 14 fixed route vehicles Replace 11 paratransit vehicles	Bellingham Transit Station construction Improvement
	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change	Bellingham Transit Station construction
2020	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change Preservation	Bellingham Transit Station construction Improvement
2020 Service	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change Preservation Unknown Replace 8 fixed route vehicles Replace 7 vanpool vans	Bellingham Transit Station construction Improvement Unknown
2020 Service	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change Preservation Unknown Replace 8 fixed route vehicles	Bellingham Transit Station construction Improvement Unknown
2020 Service	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change Preservation Unknown Replace 8 fixed route vehicles Replace 7 vanpool vans	Bellingham Transit Station construction Improvement Unknown
2020 Service	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change Preservation Unknown Replace 8 fixed route vehicles Replace 7 vanpool vans Replace 6 paratransit vehicles	Bellingham Transit Station construction Improvement Unknown
2020 Service Equipment	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change Preservation Unknown Replace 8 fixed route vehicles Replace 7 vanpool vans Replace 6 paratransit vehicles Replace 3 staff vehicles	Bellingham Transit Station construction Improvement Unknown
2020 Service Equipment Facilities	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change Preservation Unknown Replace 8 fixed route vehicles Replace 7 vanpool vans Replace 6 paratransit vehicles Replace 3 staff vehicles No change	Bellingham Transit Station construction Improvement Unknown Intelligent Transportation Systems
2020 Service Equipment Facilities 2021	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change Preservation Unknown Replace 8 fixed route vehicles Replace 7 vanpool vans Replace 6 paratransit vehicles Replace 3 staff vehicles No change Preservation	Bellingham Transit Station construction Improvement Unknown Intelligent Transportation Systems Improvement
2020 Service Equipment Facilities 2021 Service	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change Preservation Unknown Replace 8 fixed route vehicles Replace 7 vanpool vans Replace 6 paratransit vehicles Replace 3 staff vehicles No change Preservation Unknown	Bellingham Transit Station construction Improvement Unknown Intelligent Transportation Systems Improvement
2020 Service Equipment Facilities 2021 Service	Replace 14 fixed route vehicles Replace 11 paratransit vehicles No change Preservation Unknown Replace 8 fixed route vehicles Replace 7 vanpool vans Replace 6 paratransit vehicles Replace 3 staff vehicles No change Preservation Unknown Replace 7 vanpool vans	Bellingham Transit Station construction Improvement Unknown Intelligent Transportation Systems Improvement

Section VIII: Capital Improvement Program – 2015 – 2022

Category	2015	2016	2017	2018	2019	2020	2021	2022
Equipment	205,919	50,000	50,000	50,000	50,000	50,000	50,000	50,000
Facilities	344,369	1,400,000	1,150,000	300,000	325,000	325,000	350,000	350,000
Technology	647,551	2,751,188	717,082	711,303	708,425	708,057	-	-
Vehicles-Non-Revenue	95,153	180,000	-	155,000	-	185,000	-	-
Vehicles, Revenue	495,493	5,606,148	477,000	7,101,875	5,460,833	3,850,044	4,166,396	-
Total	1,788,485	9,987,336	2,394,082	8,318,178	6,544,259	5,118,101	4,566,396	400,000

Section IX: Operating Data, 2015 - 2021

	Actual	Budget					
FIXED ROUTE	2015	2016	2017	2018	2019	2020	2021
Rev. Vehicle Hours	131,391	131,300	142,158	144,859	144,859	144,859	144,859
Annual. Vehicle Hours	139,260	139,164	150,672	153,535	153,535	153,535	153,535
Rev. Vehicle Miles	1,826,686	1,870,000	2,025,000	2,065,000	2,065,000	2,065,000	2,065,000
Annual Vehicle Miles	1,977,926	2,074,666	2,246,380	2,291,008	2,291,008	2,291,008	2,291,008
Peak Vehicles	44	45	45	45	45	45	45
Passengers (unlinked)	4,934,429	4,934,429	5,131,806	5,585,760	5,585,760	5,585,760	5,585,760
Fatalities	0						
Reportable Injuries	6						
Collisions	0						
Fuel (Diesel) consumed	390,327						

	Actual	Budget					
PARATRANSIT	2015	2016	2017	2018	2019	2020	2021
Rev. Vehicle Hours	61,612	63,116	66,561	69,890	69,890	69,890	69,890
Annual. Vehicle Hours	67,661	70,047	73,872	77,566	77,566	77,566	77,566
Rev. Vehicle Miles	835,350	875,267	923,057	959,979	959,979	959,979	959,979
Annual Vehicle Miles	923,953	968,104	1,020,962	1,072,010	1,072,010	1,072,010	1,072,010
Peak Vehicles	30	34	34	34	34	34	34
Passengers	201,821	202,490	214,639	218,718	218,718	218,718	218,718
Fatalities	0						
Reportable Injuries	3						
Collisions	3						
Fuel (Gas) consumed	139,248						

VANPOOL	Actual 2015	Budget 2016	2017	2018	2019	2020	2021
Rev. Vehicle Hours	9,176	9,340	9,340	9,340	9,340	9,340	9,340
Annual. Vehicle Hours	9,207	9,238	9,238	9,238	9,238	9,238	9,238
Rev. Vehicle Miles	509,939	516,000	516,000	516,000	516,000	516,000	516,000
Annual Vehicle Miles	511,014	517,088	517,088	517,088	517,088	517,088	517,088
Peak Vehicles	31	25	25	25	25	25	25
Passengers	61,922	61,922	61,922	61,922	61,922	61,922	61,922
Fatalities	0						
Reportable Injuries	0						
Collisions	0						
Fuel (Gas) consumed	33,298						

Reportable injuries = transported to hospital Collisions = greater than \$5,000 repair costs

Section X: Operating Revenues and Expenditures - 2016 - 2022

2016 WHATCOM TRANSPORTATION AUTHORITY						
VVIII	Undesignated	Operating Reserve	Capital Reserve	Fleet Reserve	Total	
Beginning Balance	\$20,738,423	\$6,410,639	\$1,598,880	\$2,133,592	\$30,881,534	
Revenues						
Sales Tax	22,951,560				22,951,560	
Farebox	2,733,117				2,733,117	
Contract Revenue	1,286,074				1,286,074	
Vanpool Income	274,244				274,244	
Operating Grants	582,049				582,049	
Other	161,504				161,504	
Interest Income	150,169	64,106	15,989	21,336	251,600	
Total Revenues	28,138,717	64,106	15,989	21,336	28,240,148	
Operating Expenses						
Fixed Route	19,764,923				19,764,923	
Paratransit	7,506,830				7,506,830	
Vanpool	562,247				562,247	
Depreciation	5,291,977				5,291,977	
Total Expense	33,125,977	0	0	0	33,125,977	
Add back Depreciation	5,291,977				5,291,977	
Total Available	304,717	64,106	15,989	21,336	406,148	
Creat Bevenue						
Grant Revenue			0.740.700		0.740.700	
Federal Capital Grants			2,743,709	4 000 445	2,743,709	
Paratransit Vehicles				1,328,415	1,328,415	
Fixed Route Vehicles				3,010,918	3,010,918	
Vanpool Vehicles			2 - 12 - 22	193,600	193,600	
Total Grant Revenue Capital Expenditures	0	0	2,743,709	4,532,933	7,276,642	
				E 606 149	E 606 149	
Vehicles Non-Revenue Vehicles				5,606,148 180,000	5,606,148 180,000	
			1 400 000	100,000	· · · · · · · · · · · · · · · · · · ·	
Facilities			1,400,000		1,400,000	
Technology			2751188		2,751,188	
Equipment Total Conital Expanditures			50,000	E 700 440	50,000	
Total Capital Expenditures	0	0	4,201,188	5,786,148	9,987,336	
Grants Less Capital	0	0	-1,457,479	-1,253,215	-2,710,694	
Transfers	-4,066,151	525,254	2,142,610	1,398,287	0	
Ending Balance, 12/31/2016	\$16,976,988	\$7,000,000	\$2,300,000	\$2,300,000	\$28,576,988	

2017							
WHATC	OM TRANSPO	RTATION A	UTHORITY		T		
		Operating	Capital	Fleet			
Basissis a Cast Balanca	Undesignated	Reserve	Reserve	Reserve	Total		
Beginning Cash Balance	\$16,976,988	\$7,000,000	\$2,300,000	\$2,300,000	\$28,576,988		
Revenues							
Sales Tax	23,754,864				23,754,864		
Farebox	2,787,779				2,787,779		
Contract Revenue	200,203				200,203		
Vanpool Income	274,244				274,244		
Operating Grants	582,049				582,049		
Other	166,349				166,349		
Interest Income	134,675	70,000	23,000	23,000	250,675		
Total Revenues	27,900,164	70,000	23,000	23,000	28,016,164		
	,,	-,	-,	-,	-,, -		
Operating Expenses							
Fixed Route	20,382,710				20,382,710		
Paratransit	7,741,469				7,741,469		
Vanpool	579,821				579,821		
Depreciation	5,397,817				5,397,817		
Total Expense	34,101,817	0	0	0	34,101,817		
Add back Depreciation	5,397,817				5,397,817		
Total Available	-803,836	70,000	23,000	23,000	-687,836		
Total Available	-003,030	70,000	23,000	23,000	-007,030		
Grant Revenue							
Federal Capital Grants			1,253,666		1,253,666		
Paratransit Vehicles				395,910	395,910		
Fixed Route Vehicles					0		
Vanpool Vehicles				0	0		
Total Grant Revenue	0		1,253,666	395,910	1,649,576		
Capital Expenditures							
Vehicles				477,000	477,000		
Non-Revenue Vehicles					0		
Facilities			1,150,000		1,150,000		
Technology			717,082		717,082		
Equipment			50,000		50,000		
Total Capital Expenditures			1,917,082	477,000	2,394,082		
Grant Revenue Less Capital Exp	0	0	-663,416	-81,090	-744,506		
Transfers (not)	4 404 507	220.000	200 502	4 004 000			
Transfers (net)	-1,101,507	230,000	-209,583	1,081,090	0		
Ending Cash Balance, 12/31/2017	\$15,071,645	\$7,300,000	\$1,450,000	\$3,323,000	\$27,144,646		

	20	018			
WHATCO	M TRANSPO	PRTATION .	AUTHORIT	Υ	
	Undesignat ed	Operating Reserve	Capital Reserve	Fleet Reserve	Total
Beginning Cash Balance	\$15,071,645	\$7,300,000	\$1,450,000	\$3,323,000	\$27,144,646
Revenues					
Sales Tax	24,586,285				24,586,285
Farebox	2,843,534				2,843,534
Contract Revenue	206,209				206,209
Vanpool Income	274,244				274,244
Operating Grants	440,416				440,416
Other	171,340				171,340
Interest Income	106,460	75,983	37,694	33,313	253,450
Total Revenues	28,628,488	75,983	37,694	33,313	28,775,478
Operating Expenses					
Fixed Route	20 702 149				20 702 149
Paratransit	20,793,148 7,897,355				20,793,148 7,897,355
Vanpool					
	591,496				591,496
Depreciation Tatal Function	5,505,773	•		_	5,505,773
Total Expense	34,787,773	0	0	0	34,787,773
Add back Depreciation	5,505,773				5,505,773
Total Available	-653,512	75,983	37,694	33,313	-506,522
Grant Revenue					
Federal Capital Grants			693,042		693,042
Paratransit Vehicles			000,0:=	791,820	791,820
Fixed Route Vehicles				4,757,340	4,757,340
Vanpool Vehicles				160,960	160,960
Total Grant Revenue	0	0	693,042	5,710,120	6,403,162
Capital Expenditures			000,012	0,110,120	3,100,102
Vehicles				7,101,875	7,101,875
Non-Revenue Vehicles				155,000	155,000
Facilities			300,000	100,000	300,000
Technology			711,303		711,303
Equipment			50,000		50,000
Total Capital Expenditures	0	0	1,061,303	7,256,875	8,318,178
Grant Revenue Less Capital Exp	0	0	-368,261	-1,546,755	-1,915,016
		_			
Transfers (net)	-648,025	-375,983	-489,434	1,513,442	0
Ending Cash Balance, 12/31/2018	\$13,770,109	\$7,000,000	\$630,000	\$3,323,000	\$24,723,108

	20)19											
WHATCOM TRANSPORTATION AUTHORITY Operating Capital Fleet													
	Undesignated	Operating Reserve	Capital Reserve	Fleet Reserve	Total								
Beginning Balance	\$13,770,109	\$7,000,000	\$630,000	\$3,323,000	\$24,723,108								
_													
Revenues	05.440.005				05.440.005								
Sales Tax	25,446,805				25,446,805								
Farebox	2,900,405				2,900,405								
Contract Revenue	212,396				212,396								
Vanpool Income	274,244				274,244								
Operating Grants	440,416				440,416								
Other	176,480				176,480								
Interest Income	172,228	52,500	4,725	24,923	254,375								
Total Revenues	29,622,973	52,500	4,725	24,923	29,705,121								
Operating Expenses													
Fixed Route	21,334,244				21,334,244								
Paratransit	8,102,867				8,102,867								
Vanpool	606,889				606,889								
Depreciation	5,615,888				5,615,888								
Total Expense	35,659,888	0	0	0	35,659,888								
•													
Add back Depreciation	5,615,888				5,615,888								
Total Available	-421,027	52,500	4,725	24,923	-338,879								
Grant Revenue													
Federal Capital Grants			566,741		566,741								
Paratransit Vehicles			300,741	2,069,190	2,069,190								
Fixed Route Vehicles													
				2,100,026 274,240	2,100,026 274,240								
Vanpool Vehicles Total Grant Revenue	0	0	566,741	,	,								
Capital Expenditures	U	U	300,741	4,443,456	5,010,197								
Vehicles				5,460,833	5,460,833								
Non-Revenue Vehicles				5,400,633	0,400,833								
			225 000		_								
Facilities			325,000		325,000								
Technology	+		708,426		708,426								
Equipment Total Capital Expenditures	0	0	50,000 1,083,426	5,460,833	50,000 6,544,259								
Grant Revenue Less Capital	0	0	1,003,426	5,400,033	0,544,259								
Exp	0	0	-516,685	-1,017,377	-1,534,062								
Transfers (not)	4.074.044	447 500	F04 000	000 45 4									
Transfers (net)	-1,671,914	147,500	531,960	992,454	0								
Ending Balance, 12/31/2019	\$11,677,168	\$7,200,000	\$650,000	\$3,323,000	\$22,850,167								

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WHATC	OM TRANSPO Undesignated	ORTATION / Operating Reserve	AUTHORIT Capital Reserve	Y Fleet Reserve	Total
Beginning Balance	\$11,677,168	\$7,200,000	\$650,000	\$3,323,000	\$22,850,167
Revenues					
Sales Tax	26,337,443				26,337,443
Farebox	2,958,413				2,958,413
Contract Revenue	218,767				218,767
Vanpool Income	274,244				274,244
Operating Grants	440,416				440,416
Other	181,774				181,774
	· ·	E4 000	1 07E	24.022	
Interest Income	176,128	54,000	4,875	24,923	259,925
Total Revenues	30,587,186	54,000	4,875	24,923	30,670,983
Operating Expenses					
Fixed Route	21,896,644				21,896,644
Paratransit	8,316,469				8,316,469
Vanpool	622,887				622,887
Depreciation	5,756,286				5,756,286
Total Expense	36,592,286	0	0	0	36,592,286
Add back Depreciation	5,756,286				5,756,286
Total Available	-248,814	54,000	4,875	24,923	-165,017
Grant Revenue					
			711 116		711 116
Federal Capital Grants			714,446	0	714,446
Paratransit Vehicles				0 004 005	0
Fixed Route Vehicles				2,884,035	2,884,035
Vanpool Vehicles Total Grant Revenue			74.4.440	196,000	196,000
	0	0	714,446	3,080,035	3,794,481
Capital Expenditures				0.050.044	0.050.044
Vehicles				3,850,044	3,850,044
Non-Revenue Vehicles			205 000	185,000	185,000
Facilities			325,000		325,000
Technology			708,057		708,057
Equipment			50,000	4.005.044	50,000
Total Capital Expenditures	0	0	1,083,057	4,035,044	5,118,101
Grant Revenue Less Capital Exp	0	0	-368,611	-955,009	-1,323,620
Transfers (net)	-1,469,823	146,000	393,737	930,086	0
Ending Balance, 12/31/2020	\$9,958,530	\$7,400,000	\$680,000	\$3,323,000	\$21,361,530

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WHAT	COM TRANSPO			ΓΥ	T
		Operating	Capital	Fleet	Total
Beginning Balance	Undesignated \$9,958,530	Reserve \$7,400,000	Reserve \$680,000	Reserve \$3,323,000	Total \$21,361,530
Beginning Balance	ψ 3 ,336,330	\$1,400,000	\$000,000	\$3,323,000	\$21,301,330
Revenues					
Sales Tax	27,259,253				27,259,253
Farebox	3,017,581				3,017,581
Contract Revenue	225,330				225,330
Vanpool Income	274,244				274,244
Operating Grants	440,416				440,416
Other	187,227				187,227
Interest Income	182,728	55,500	5,100	24,922	268,250
Total Revenues	31,586,781	55,500	5,100	24,922	31,672,303
Operating Expenses					
Fixed Route	22,460,463				22,460,463
Paratransit	8,530,611				8,530,611
Vanpool	638,926				638,926
Depreciation	5,900,193				5,900,193
Total Expense	37,530,193	0	0	0	37,530,193
Add back Depreciation	5,900,193				5,900,193
Total Available	-43,219	55,500	5,100	24,922	42,303
Grant Revenue					
Federal Capital Grants			0		0
Paratransit Vehicles			-	0	0
Fixed Route Vehicles				3,143,357	3,143,357
Vanpool Vehicles				189,760	189,760
Total Grant Revenue	0	0	0	3,333,117	3,333,117
Capital Expenditures	Ţ.			0,000,111	3,000,111
Vehicles				4,166,396	4,166,396
Non-Revenue Vehicles				, ,	0
Facilities			350,000		350,000
Technology			-,		0
Equipment			50,000		50,000
Total Capital Expenditures	0	0	400,000	4,166,396	4,566,396
Grant Revenue Less Capital Exp	0	0	-400,000	-833,279	-1,233,279
			•		
Transfers (net)	-1,367,757	144,500	414,900	808,357	0
Ending Balance, 12/31/2021	\$8,547,554	\$7,600,000	\$700,000	\$3,323,000	\$20,170,554

2022 WHATCOM TRANSPORTATION AUTHORITY

		Operating	Capital	Fleet	
	Undesignated	Reserve	Reserve	Reserve	Total
Beginning Balance	\$8,547,554	\$7,600,000	\$700,000	\$3,323,000	\$20,170,554
Revenues					
Sales Tax	28,213,327				28,213,327
Farebox	3,077,933				3,077,933
Contract Revenue	232,090				232,090
Vanpool Income	274,244				274,244
Operating Grants	440,416				440,416
Other	192,844				192,844
Interest Income	195,877	57,000	5,250	24,923	283,050
Total Revenues	32,626,733	57,000	5,250	24,923	32,713,905
Operating Expenses					
Fixed Route	23,069,019				23,069,019
Paratransit	8,761,744				8,761,744
Vanpool	656,237				656,237
Depreciation	6,047,698				6,047,698
Total Expense	38,534,698	0	0	0	38,534,698
Total Expense	30,334,030			•	30,334,030
Add back Depreciation	6,047,698				6,047,698
Total Available	139,733	57,000	5,250	24,923	226,905
Grant Revenue					
Federal Capital Grants			0		0
Paratransit Vehicles				0	0
Fixed Route Vehicles				0	0
Vanpool Vehicles				0	0
Total Grant Revenue	0	0	0	0	0
Capital Expenditures					
Vehicles				0	0
Non-Revenue Vehicles			0	0	0
Facilities			350,000	0	350,000
Technology			0	0	0
Equipment			50,000	0	50,000
Total Capital Expenditures	0	0	400,000	0	400,000
Grant Revenue Less Capital	_	_			
Exp	0	0	-400,000	0	-400,000
Transfers (net)	-512,827	143,000	394,750	-24,923	0
Ending Balance, 12/31/2022	\$8,174,459	\$7,800,000	\$700,000	\$3,323,000	\$19,997,459

Whatcom Transportation Authority Comparative Balance Sheet As Of December 31, 2009 - 2015

ASSETS	2009	2010	2011	2012	2013	2014	2015
Current Assets:							
Cash and Equivalents	\$22,975,456	\$21,360,399	\$20,027,467	\$24,983,075	\$25,927,583	\$29,249,884	\$ 30,881,534
Accounts Receivable	125,395	158,780	153,228	3,812,352	177,785	116,286	145,589
Interest Receivable	38,543	19,220	12,746	163,144	8,869	13,255	20,305
Taxes Receivable	3,256,987	3,352,158	3,566,888	7,757	3,861,901	4,009,555	4,130,209
Grants Receivable	178,308	753,255	2,896,203	141,177	1,056,320	284,646	274,708
Due From Gov. Units	109,367	77,340	105,920	223,292	131,843	538,865	416,545
Inventory	812,454	860,977	896,734	910,695	905,225	1,058,964	1,161,880
Prepayments	75,172	72,121	55,634	58,834	525,623	105,324	195,901
Total Current Assets	27,571,682	26,654,250	27,714,820	30,300,326	32,595,149	35,376,779	37,226,671
Long Term Assets							
Fixed Assets (Net)	42,368,066	43,997,303	44,848,922	47,278,778	44,958,768	44,240,513	42,213,829
Total Long Term Assets	42,368,066	43,997,303	44,848,922	47,278,778	44,958,768	44,240,513	42,213,829
TOTAL ASSETS	69,939,748	70,651,553	72,563,742	77,579,104	77,553,917	79,617,292	79,440,500
DEFERRED OUTFLOWS OF RESOURCES							
Deferred Outflows Related to Pensions	-	-	-	-	-	-	1,309,919
TOTAL DEFERRED OUTFLOWS OF RESOURCES	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,309,919
LIABILITIES AND EQUITY							
Current Liabilities:							
Accounts Payable	\$ 468,132	\$ 572,876	\$ 615,442	\$ 5,714,658	\$ 586,743	\$ 568,367	\$ 742,854
Deferred Revenue	9,513	7,632	14,329	ψ 0,7 1 1,000 -	φ 000,7 10 -	φ σσσ,σσ. -	· .12,00 ·
Wages and Benefits Payable	1,273,616	1,125,948	1,435,070	2,143,604	1,916,904	1,862,865	1,852,004
Total Current Liabilities	1,751,261	1,706,456	2,064,841	7,858,262	2,503,647	2,431,232	2,594,858
Long Term Liabilities:							
LT Employee Benefits Payable	81,497	101,953	89,675	83,301	80,113	62,941	85,364
Claims/Lawsuits Payable	15,426	5,426	5,426	5,426	5,426	5,426	5,426
Pension Obligations (net)	-	-	-	-	-	-	11,121,956
Total Long Term Liabilities	96,923	107,379	95,101	88,727	85,539	68,367	11,212,746
Total Liabilities	1,848,184	1,813,835	2,159,942	7,946,989	2,589,186	2,499,599	13,807,604
DEFERRED INFLOWS OF RESOURCES							
Deferred Inflows Related to Pensions	-	-	-	-	-	-	1,693,724
TOTAL DEFERRED INFLOWS OF RESOURCES	-	-	-	-	-	-	1,693,724
EQUITY							
Contributed Capital, Net of Amortization							
Retained Earnings:							
Net Investment in Capital Assets	42,368,066	48,372,268	44,848,922	47,278,778	44,958,768	44,240,513	42,213,829
Unrestricted	25,723,498	20,465,450	25,554,878	22,353,337	30,005,963	32,877,180	23,035,262
Total Equity	68,091,564	68,837,718	70,403,800	69,632,115	74,964,731	77,117,693	65,249,091
TOTAL LIABILITIES & EQUITY	\$69,939,748	\$70,651,553	\$72,563,742	\$77,579,104	\$77,553,917	\$79,617,292	\$ 79,056,695

Appendix A: List of Rolling Stock, Facilities and Equipment (as of December 30, 2015)

The Public Transportation Management System lists the rolling stock, facilities, and equipment owned by Whatcom Transportation Authority.

Pul	olic Transpor					ll informati e informatio								
	ned Rolling		- 5						Ø.		j B.	~ Z	1/2/1	, E
Age	ncy/Organizati	on: Wh	atcom Transportation	Authority	7	103		200-12		hind	A	7	1	200.428
						Sign	ature	and Titl	e			200		20 202
Date	e: DE	Acres and the	ER 30, 2015		ex.		0.0			-		Date:	8355070	uary 18, 2016
TEM ‡	Year/Make/Model	CODE	VIN#	AGENCY EQT#	ODO 12/31/15	COND POINTS	Age	REMAIN LIFE	REPL COST	ADA ACCESS	Pass Seats	Fuel Type	WSDOT	
1	2012 Gillig Hybrid Low Floor	1	15GGD3013C1181146	801	101,051	97	4	8	650,000	Yes	38+2	DE	NO	
2	2012 Gillig Hybrid Low Floor	1.	15GGD3015C1181147	802	105,125	97	4	8	650,000	Yes	38+2	DE	NO	
3	2012 Gillig Hybrid Low Floor	1	15GGD3017C1181148	803	106,151	97	4	8	650,000	Yes	38+2	DE	NO	
4	2012 Gillig Hybrid Low Floor	1.	15GGD3019C1181149	804	98,468	97	4	8	650,000	Yes	38+2	DE	NO	
5	2012 Gillig Hybrid Low Floor	1	15GGD3015C1181150	805	96,373	97	4	8	650,000	Yes	38+2	DE	NO	
6	2012 Gillig Hybrid Low Floor	1	15GGD301XC1182276	806	94,299	97	4	8	650,000	Yes	38+2	DE	NO	2
7	2012 Gillig Hybrid Low Floor	1	15GGD3011C1182277	807	103,268	97	4	8	650,000	Yes	38+2	DE	NO	7
8	2012 Gillig Hybrid Low Floor	1	15GGD3013C1182278	808	102,830	97	4	8	650,000	Yes	38+2	DE	NO	
9	2010 Gillig Low Floor	2	15GGB2711A1177812	809	233,437	96	6	6	430,000	Yes	31+2	D	NO	
10	2010 Gillig Low Floor	2	15GGB2713A1177813	810	231,370	96	6	6	430,000	Yes	31+2	D	NO	
11	2007 Gillig Low Floor	2	15GGB271171077573	826	330,876	85	9	3	430,000	Yes	31+2	D	NO	
12	2007 Gillig Low Floor	2	15GGB271371077574	827	319,794	85	9	3	430,000	Yes	31+2	D	NO	
13	2010 Gillig Low Floor	2	15GGB2715A1177814	828	235,313	96	6	6	430,000	Yes	31+2	D	NO	
14	2010 Gillig Low Floor	2	15GGB2717A1177815	829	228,274	96	6	6	430,000	Yes	31+2	D	NO	
15	2010 Gillig Low Floor	2	15GGB2719A1177816	830	227,745	96	6	6	430,000	Yes	31+2	D	NO	
16	1995 Orion V	1	2B1569U79R6032038	840	582,558	70	21	0	430,000	Yes	43+2	D	NO	To be retired 2016
17	1995 Orion V	1	2B1569U77R6032040	841	45,654	70	21	0	430,000	Yes	43+2	D	NO	To be retired 2016
18	1995 Orion V	1	2B1569U79R6032041	842	577,996	70	21	0	430,000	Yes	43+2	D	NO	To be retired 2016
19	1997 Orion V	1	1VH569U76V6033402	844	544,762	75	19	0	430,000	Yes	43+2	D	NO	
20	1997 Orion V	1	1VH569U78V6033403	845	521,630	75	19	0	430,000	Yes	43+2	D	NO	ÿ 0
21	1997 Orion V	1	1VH569U7XV6033404	846	521,726	75	19	0	430,000	Yes	43+2	D	NO	

Pul	olic Transpor					ll informati e informatio								
	ned Rolling		1.5						d		l L	~ 2	1/8/i	6
73	i i		atcom Transportation ER 30, 2015	Authority		Sign	ature	and Titl		- Parista	H	Date:		uary 18, 2016
Dat	Year/Make/Model	VEH CODE	VIN#	AGENCY EQT#	ODO 12/31/15	COND POINTS	Age	REMAIN LIFE	REPL COST	ADA ACCESS	Pass Seats	Fuel Type	WSDOT TITLE	May 10, 2010
22	2007 Gillig Low Floor	1	15GGD271771078226	851	295,400	85	9	3	430,000	Yes	38+2	D	NO	
23	2007 Gillig Low Floor	1	15GGD271971078227	852	299,664	85	9	3	430,000	Yes	38+2	D	NO	
24	2007 Gillig Low Floor	1	15GGD271971078227	853	297,454	85	9	3	430,000	Yes	38+2	D	NO	
25	2007 Gillig Low Floor	1	15GGD271071078228	854	301,299	85	9	3	430,000	Yes	38+2	D	NO	
26	2007 Gillig Low Floor	1	15GGD271671078230	855	301,619	85	9	3	430,000	Yes	38+2	D	NO	
27	2009 Gillig Low Floor	1	15GGD271091176933	856	250,529	95	7	5	430,000	Yes	38+2	D	NO	
28	2009 Gillig Low Floor	1	15GGD271291176934	857	245,380	95	7	5	430,000	Yes	38+2	D	NO	
29	2009 Gillig Low Floor	1	15GGD271491176935	858	243,567	95	7	5	430,000	Yes	38+2	D	NO	
30	2009 Gillig Low Floor	1	15GGD271691176936	859	248,291	95	7	5	430,000	Yes	38+2	D	NO	
31	2004 Gillig Low Floor	3	15GGE291X41090662	864	420,995	80	12	0	430,000	Yes	30+2	D	NO	
32	2004 Gillig Low Floor	3	15GGE291141090663	865	412,603	80	12	0	430,000	Yes	30+2	D	NO	
33	2004 Gillig Low Floor	3	15GGE291341090664	866	408,259	80	12	0	430,000	Yes	30+2	D	NO	
34	2008 Gillig Low Floor	3	15GGE271381091483	867	256,675	92	8	4	430,000	Yes	28+2	D	NO	
35	2008 Gillig Low Floor	3	15GGE271581091484	868	264,432	92	8	4	430,000	Yes	28+2	D	NO	
36	2008 Gillig Low Floor	3	15GGE271781091485	869	265,229	92	8	4	430,000	Yes	28+2	D	NO	
37	2009 Gillig Low Floor	1	15GGD271891176937	871	235,762	95	7	5	430,000	Yes	38+2	D	NO	
38	2009 Gillig Low Floor	1	15GGD271X91176938	872	241,254	95	7	5	430,000	Yes	38+2	D	NO	
39	2009 Gillig Low Floor	1	15GGD271191176939	873	244,441	95	7	5	430,000	Yes	38+2	D	NO	
40	2009 Gillig Low Floor	1	15GGD271891176940	874	244,933	95	7	5	430,000	Yes	38+2	D	NO	

Pul	olic Transpor					ll informati e informatio									
	ned Rolling		1.5						4	1	l. Lan	m 2,	18/1	, :6	
Age Dat			atcom Transportation ER 30, 2015	Authority	7	Sign	Signature and Title Date: Februa								
ITEM #	Year/Make/Model	VEH CODE	VIN#	AGENCY EQT#	ODO 12/31/15	COND POINTS	Age	REMAIN LIFE	REPL COST	ADA ACCESS	Pass Seats	Fuel Type	WSDOT	10,201	
41	2009 Gillig Low Floor	1	15GGD271X91176941	875	243,888	95	7	5	430,000	Yes	38+2	D	NO		
42	2009 Gillig Low Floor	1	15GGD271191176942	876	250,871	95	7	5	430,000	Yes	38+2	D	NO		
43	2009 Gillig Low Floor	1	15GGD271391176943	877	241,092	95	7	5	430,000	Yes	38+2	D	NO		
44	2009 Gillig Low Floor	1	15GGD271591176944	878	239,796	95	7	5	430,000	Yes	38+2	D	NO		
45	2009 Gillig Low Floor	1	15GGD271791176945	879	243,859	95	7	5	430,000	Yes	38+2	D	NO		
46	2009 Gillig Low Floor	1	15GGD271991176946	880	243,672	95	7	5	430,000	Yes	38+2	D	NO		
47	2010 Gillig Low Floor	1	15GGD2717A1177629	881	211,727	96	6	6	430,000	Yes	38+2	D	NO		
48	2010 Gillig Low Floor	1	15GGD2713A1177630	882	204,205	96	6	6	430,000	Yes	38+2	D	NO	0	
49	2010 Gillig Low Floor	1	15GGD2715A1177631	883	216,407	96	6	6	430,000	Yes	38+2	D	NO	0	
50	2010 Gillig Low Floor	1	15GGD2717A1177632	884	210,292	96	6	6	430,000	Yes	38+2	D	NO		
51	2010 Gillig Low Floor	1	15GGD2719A1177633	885	212,604	96	6	6	430,000	Yes	38+2	D	NO	,	
52	2010 Gillig Low Floor	1	15GGD2710A1177634	886	211,778	96	6	6	430,000	Yes	38+2	D	NO	·	
53	2011 Gillig Low Floor	1	15GGD2714B1179954	887	149,403	98	5	7	430,000	Yes	38+2	D	NO	Ų.	
54	2011 Gillig Low Floor	1	15GGD2716B1179955	888	146,306	98	5	7	430,000	Yes	38+2	D	NO		
55	2011 Gillig Low Floor	1	15GGD2718B1179956	889	147,151	98	5	7	430,000	Yes	38+2	D	NO		
56	2011 Gillig Low Floor	1	15GGD271XB1179957	890	152,918	98	5	7	430,000	Yes	38+2	D	NO		
57	2011 Gillig Low Floor	1	15GGD2711B1179958	891	144,492	98	5	7	430,000	Yes	38+2	D	NO		
58	2011 Gillig Low Floor	1	15GGD2713B1179959	892	144,397	98	5	7	430,000	Yes	38+2	D	NO		
59	2011 Gillig Low Floor	1	15GGD271XB1179960	893	152,730	98	5	7	430,000	Yes	38+2	D	NO	2	

Pul	blic Transpor	_				ll informati e informatio								
	vned Rolling		(CS)	A46					4	Le	l. Lag	n 2,	/10/10	6
Age Dat			atcom Transportation. ER 30, 2015	Authority	T .	Sign	ature	and Titl		0	A	Date:	***	nary 18, 2016
ITEM	Year/Make/Model	VEH CODE	VIN#	AGENCY EQT#	ODO 12/31/15	COND POINTS	Age	REMAIN LIFE	REPL COST	ADA ACCESS	Pass Seats	Fuel Type	WSDOT TITLE	
60	2011 Gillig Low Floor	1	15GGD2711B1179961	894	151,871	98	5	7	430,000	Yes	38+2	D	NO	
61	2011Chev Arboc	11	1GB9G5AG0A1161900	701	100,184	90	5	1	130,000	Yes	13+3	G	YES	
62	2011Chev Arboc	11	1GB965AG0A1162156	702	97,562	90	5	1	130,000	Yes	13+3	G	YES	
63	2011Chev Arboc	11	1GB6G5BG9B1151756	703	77,158	90	5	1	130,000	Yes	13+3	G	YES	
64	2011Chev Arboc	11	1GB6G5BGXB1150812	704	85,885	90	5	1	130,000	Yes	13+3	G	YES	
65	2011Chev Arboc	11	1GB6G5BG4B1166097	705	83,121	90	5	1	130,000	Yes	13+3	G	YES	0
66	2012 Chev Arboc	11	1GB6G5BG0C1151324	706	78,156	92	4	2	130,000	Yes	13+3	G	YES	
67	2012 Chev Arboc	11	1GB6G5BG0C1151467	707	73,670	92	4	2	130,000	Yes	13+3	G	YES	6)
68	2012 Chev Arboc	11	1GB6G5BG1C1151722	708	73,653	92	4	2	130,000	Yes	13+3	G	YES	*)
69	2012 Chev Arboc	11	1GB6G5BG3C1152449	709	77,658	92	4	2	130,000	Yes	13+3	G	YES	
70	2012 Chev Arboc	11	1GB6G5BG6C1152591	710	72,044	92	4	2	130,000	Yes	13+3	G	YES	20
71	2012 Chev Arboc	11	1GB6G5BG2C1153589	711	70,831	92	4	2	130,000	Yes	13+3	G	YES	±,
72	2014 Chev Arboc	11	1GB6G5BG1E1105293	712	40,602	98	2	4	132,000	Yes	13+3	G	YES	
73	2014 Chev Arboc	11	1GB6G5BG4E1105644	713	44,635	98	2	4	132,000	Yes	13+3	G	YES	88
74	2014 Chev Arboc	11	1GB6G5BG3E1106235	714	43,202	98	2	4	132,000	Yes	13+3	G	YES	\$) 65
75	2014 Chev Arboc	11	1GB6G5BG9E1160286	715	43,360	98	2	4	132,000	Yes	13+3	G	YES	
76	2014 Chev Arboc	11	1GB6G5BG6E1106472	716	41,259	98	2	4	132,000	Yes	13+3	G	YES	80
77	2014 Chev Arboc	11	1GB6G5BG2E1106596	717	40,407	98	2	4	132,000	Yes	13+3	G	YES	‡)
78	2015 Eldorado Aerotech	11	1FDFE4FS5FDA34881	741	12,245	100	1	5	95,000	Yes	15+4	G	NO	
79	2015 Eldorado Aerotech	11	1FDFE4FS7FDA34882	742	9,427	100	1	5	95,000	Yes	15+4	G	NO	
80	2015 Eldorado Aerotech	11	1FDFE4FS9FDA34883	743	11,683	100	1	5	95,000	Yes	15+4	G	NO	
81	2015 Eldorado Aerotech	11	1FDFE4FS2FDA34885	744	10,901	100	1	5	95,000	Yes	15+4	G	NO	10
82	2015 Eldorado Aerotech	11	1FDFE4FS4FDA34886	745	11,071	100	1	5	95,000	Yes	15+4	G	NO	
83	2015 Eldorado Aerotech	11	1FDFE4FS6FDA34887	746	7,755	100	1	5	95,000	Yes	15+4	G	NO	55
84	2009 Eldorado Aerotech	11	1FDFE45S89DA47193	769	158,386	75	7	0	95,000	Yes	15+4	G	YES	

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	ned Rolling			A . d	<i>c.</i>				4	1	lang.	~ Z	1/8/is	E
Age	ency/Organizati	on: Wh	atcom Transportation.	Authority	7.	Sign	ature	and Titl			A		-	
Dat	e: DE	CEMB	ER 30, 2015									Date:	Febru	ary 18, 2016
ITEM #	Year/Make/Model	VEH CODE	VIN#	AGENCY EQT#	ODO 12/31/15	COND POINTS	Age	REMAIN LIFE	REPL COST	ADA ACCESS	Pass Seats	Fuel Type	WSDOT TITLE	
85	2009 Eldorado Aerotech	11	1FDFE45S39DA47196	772	160,954	75	7	0	95,000	Yes	15+4	G	NO	
86	2010 Eldorado Aerotech	11	1FDFE4FS3ADA78919	774	137,147	80	6	1	95,000	Yes	15+4	G	NO	
87	2010 Eldorado Aerotech	11	1FDFE4FSXADA78920	775	137,102	80	6	1	95,000	Yes	15+4	G	NO	
88	2010 Eldorado Aerotech	11	1FDFE4FS1ADA78921	776	137,304	90	6	1	95,000	Yes	15+4	G	NO	
89	2010 Eldorado Aerotech	11	1FDFE4FS3ADA78922	777	137,140	80	6	1	95,000	Yes	15+4	G	NO	
90	2010 Eldorado Aerotech	11	1FDFE4FS5ADA78923	778	133,414	80	6	1	95,000	Yes	15+4	G	NO	
91	2010 Eldorado Aerotech	11	1FDFE4FS1ADA78949	779	138,349	80	6	1	95,000	Yes	15+4	G	NO	
92	2010 Eldorado Aerotech	11	1FDFE4FS8ADA78950	780	134,190	80	6	1	95,000	Yes	15+4	G	NO	
93	2010 Eldorado Aerotech	11	1FDFE4FSXADA78951	781	136,456	80	6	1	95,000	Yes	15+4	G	NO	
94	2010 Eldorado Aerotech	11	1FDFE4FS1ADA78952	782	133,690	80	6	1	95,000	Yes	15+4	G	NO	
95	2014 Eldorado Aerotech	11	1FDFE4FS5DDB36498	783	49,966	95	2	4	95,000	Yes	15+4	G	YES	
96	2014 Eldorado Aerotech	11	1FDFE4FS7DDB36499	784	53,002	95	2	4	95,000	Yes	15+4	G	YES	
97	2014 Eldorado Aerotech	11	1FDFE4FSXDDB36500	785	50,792	95	2	4	95,000	Yes	15+4	G	YES	
98	2014 Eldorado Aerotech	11	1FDFE4FS1DDB36501	786	53,028	95	2	4	95,000	Yes	15+4	G	YES	
99	2014 Eldorado Aerotech	11	1FDFE4FS3DDB36502	787	52,752	95	2	4	95,000	Yes	15+4	G	YES	
100	2011 Dodge Caravan	13	2D4RN4DG2BR707961	604	79,619	90	5	1	28,000	NO	7	G	YES	
101	2011 Dodge Caravan	13	2D4RN4DG4BR707962	605	56,870	90	5	1	28,000	NO	7	G	YES	
102	2012 Dodge Caravan	13	2C4RDGBG8CR312365	606	49,958	90	4	2	28,000	NO	7	G	YES	
103	2014 Dodge Caravan	13	2C4RDGBG8ER393483	607	20,752	98	2	2	28,000	NO	7	G	YES	

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	ned Rolling		Inventory atcom Transportation	Authority	7				2	Le	l Lag	~ Z	[18] is	S
Date	•		ER 30, 2015			Sign	ature	and Titl			CACA	Date:	10000-1	ary 18, 2016
ITEM #	Year/Make/Model	VEH CODE	VIN#	AGENCY EQT#	ODO 12/31/15	COND POINTS	Age	REMAIN LIFE	REPL COST	ADA ACCESS	Pass Seats	Fuel Type	WSDOT TITLE	
104	2014 Dodge Caravan	13	2C4RDGBGXER393484	608	31,187	98	2	2	28,000	NO	7	G	YES	
105	2012 Chev Express Van	13	1GAZGYFA0C1158461	616	45,000	96	4	2	32,000	NO	11	G	YES	
106	2012 Chev Express Van	13	1GAZGYFA8C1158627	617	36,415	96	4	2	32,000	NO	11	G	YES	
107	2012 Chev Express Van	13	1GAZGYFA2C1158929	618	60,600	96	4	2	32,000	NO	11	G	YES	
108	2012 Chev Express Van	13	1GAZGYFA1C1158968	619	42,800	96	4	2	32,000	NO	11	G	YES	
109	2013 Ford E350 Club Wagon	13	1FBNE3BL4DDA74489	620	16,635	98	3	2	32,000	NO	12	G	NO	
110	2013 Ford E350 Club Wagon	13	1FBNE3BL0DDA74490	621	83,325	98	3	2	32,000	NO	12	G	NO	
111	2013 Ford E350 Club Wagon	13	1FBNE3BL2DDA74491	622	48,249	98	3	2	32,000	NO	12	G	NO	
112	2013 Ford E350 Club Wagon	13	1FBNE3BL4DDA74492	623	27,400	98	3	2	32,000	NO	12	G	NO	
113	2009 Chevy Express Van	13	1GAHG39K191142748	634	140,800	72	7	0	32,000	NO	14	G	NO	
114	2009 Chevy Express Van	13	1GAHG39K791144388	635	156,638	72	7	0	32,000	NO	14	G	NO	
115	2009 Chevy Express Van	13	1GAHG39K091143194	636	129,152	72	7	0	32,000	NO	14	G	NO	
116	2011 Ford E350 XLT SD	13	1FBSS3BL6BDA78729	637	44,831	96	5	0	32,000	NO	15	G	YES	
117	2011 Ford E350 XLT SD	13	1FBSS3BL2BDA78730	638	43,600	96	5	0	32,000	NO	15	G	YES	
118	2011 Ford E350 XLT SD	13	1FBSS3BL4BDA78731	639	76,075	96	5	0	32,000	NO	15	G	YES	
119	2012 Chev Express Van	13	1GAZG1FG8C1157232	640	59,321	97	4	1	32,000	NO	14	G	YES	
120	2012 Chev Express Van	13	1GAZG1FG5C1158385	641	69,737	97	4	1	32,000	NO	14	G	YES	5
121	2012 Chev Express Van	13	1GAZG1FG2C1157128	642	109,780	95	4	1	32,000	NO	14	G	YES	
122	2012 Chev Express Van	13	1GAZG1FG7C1157576	643	121,535	95	4	1	32,000	NO	14	G	YES	

Public Transportation Management System					I hereby certify that all information reported in this inventory reflects true, accurate and complete information for the agency/organization listed.									
					Signature and Title Date: February 18, 2016									
														ITEM #
123	2013 Ford E350 XLT SD	13	1GAZG1FG5D1157822	644	40,495	98	3	2	32,000	NO	15	G	NO	
124	2013 Ford E350 XLT SD	13	1GAZG1FG6D1158641	645	22,630	98	3	2	32,000	NO	15	G	NO	
125	2013 Ford E350 XLT SD	13	1GAZG1FG2D1152667	646	27,773	98	3	2	32,000	NO	15	G	NO	
126	2013 Ford E350 XLT SD	13	1GAZG1FG4D1159190	647	70,155	95	3	2	32,000	NO	15	G	NO	
127	2013 Ford E350 XLT SD	13	1GAZG1FG3D1159293	648	59,145	98	3	2	32,000	NO	15	G	NO	
128	2013 Ford E350 XLT SD	13	1GAZG1FG0D1159607	649	45,000	98	3	2	32,000	NO	15	G	NO	
129	2013 Ford E350 XLT SD	13	1GAZG1FG8D1159757	650	39,929	98	3	2	32,000	NO	15	G	NO	
130	2013 Ford E350 XLT SD	13	1GAZG1FG2D1159849	651	26,300	98	3	2	32,000	NO	15	G	NO	
131	2009 Chevy Express Van	13	1GAGG25K391143332	656	119,445	93	7	0	32,000	NO	11	G	NO	
132	2009 Chevy Express Van	13	1GAGG25K991143142	657	95,775	93	7	0	32,000	NO	11	G	NO	
133	2009 Chevy Express Van	13	1GAGG25K491143713	658	130,005	93	7	0	32,000	NO	11	G	NO	
134	2011 Ford E350 XLT SD	13	1FBNE3BL9BDA78714	659	28,787	96	4	2	32,000	NO	11	G	YES	
135	2011 Ford E350 XLT SD	13	1FBNE3BL0BDA78715	660	42,619	96	4	2	32,000	NO	11	G	YES	
136	2014 Chevy Express Van	13	1GAZGYFA7E1210512	661	30,800	98	2	2	32,000	NO	11	G	NO	
137	2014 Chevy Express Van	13	1GAZGYFA9E1208275	662	8,300	98	2	2	32,000	NO	11	G	NO	
138	2014 Chevy Express Van	13	1GAZG1FG7E1209615	679	30,839	98	2	2	32,000	NO	15	G	NO	

Public Transportation Management System	I hereby certify that all information reported in this inventory reflects true, accurate and complete information for the agency/organization listed.							
Owned Rolling Stock Inventory								
Agency/Organization: Whatcom Transportation Authority Date: DECEMBER 30, 2015	Signature and Title Date: February 18, 2016							
ITEM Year/Make/Model VEH VIN# AGENCY ODO 12/31	COURT I DEPLOY							

Washington State Department of Transportation

Cordata Station

06

Public Transportation Management System Facilities Inventory

23

4,900,000

Condition Remaining Useful Replacement Cost Age **Facility Code Facility Name** lines, please attach a separate (points) (years) Life (years) (\$) 06 Ferndale Transit Center 85 2,205,000 21 95 13,230,000 10 Maintenance Base Site 14 16 14 Bellingham Transit Ctr. 10 7,350,000 06 92 06 Lynden Station 94 18 12 3,300,000

98

7

Equipment Code and Description	Condition (points)	Age (years)	Remaining Useful Life (years)	Replacement Cost (\$)	lines, please attach a separate	
none	30.00	over the control of t	52 AV 20	31,557,00	140.12 10 10 10 10 10 10 10 10 10 10 10 10 10	