



# 2015 Budget

**Transit Operating** 





#### **Transit overview**

- Conventional Transit
- Custom Transit
- City Expenses





Nova Bus (6)				Vicinity Bus (2)
A	Nova	FACT	Vicinity	
	2006	Year of Manufacture	2013	BCTransit
	\$ 475,000	Cost	\$ 300,000	
the second secon	36	Seated Capacity	24	
	79	Standing Capacity	16	
	3	Wheelchair Positions	2	
	41.0'	Length	27.5'	







- 5 routes Monday to Friday (0615 to 1830)
- 5 routes Saturday (0800 to 1830)
- 1 night route (1850 2200)
- 1 Sunday route (0900 1800/1900 in summer)
- 8 buses in total including 2 spares
- 22,866 hours of service
- 436,663 rides

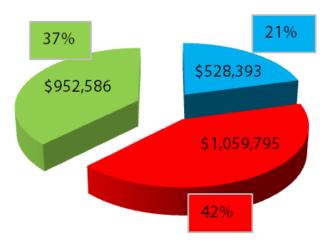




#### **Conventional Transit overview**

- Cost per ride
  \$5.89
- Municipal cost per ride \$2.21
- Funding split

#### **2015 Conventional Funding Split**



 Revenue from Fares and Advertising
 Revenue from BC Transit
 Revenue from City

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#### **Conventional Transit overview – fares**

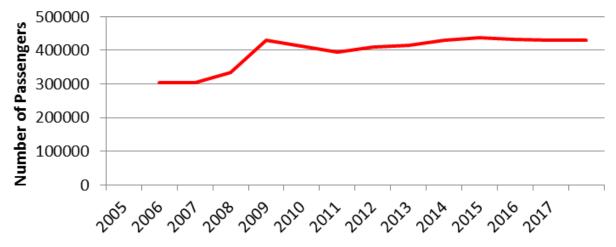
					M	onthly		
	(	Cash	Т	ickets		Pass	Da	y Pass
Adult	\$	2.00	\$	15.00	\$	45.00	\$	4.00
Senior	\$	1.75	\$	12.50	\$	32.00	\$	3.50
Student to Gr. 12	\$	1.75	\$	12.50	\$	27.00	\$	3.50
Post Secondary					\$	38.00		
Semester Pass					\$	120.00		



#### **Conventional Transit overview – ridership**

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#### Number of Conventional Transit Passengers



Year





## **Conventional Transit overview – future changes**

- 2015 introduction of the Number 5 Route on Sunday (\$14,505)
- 2016 20 minute service on the Number 5 Route
- 2017 Extended Night Service Friday and Saturday





- Regional connections:
  - Penticton Summerland
    - 4 times a day Monday to Friday
    - 0800 to 1800
    - to Penticton \$4.00 + transfer
    - to Summerland Penticton fare + transfer + \$2.00





- Regional Connections:
  - Penticton Naramata
    - 4 times a day Monday to Friday
    - 0715 to 1700
    - To Penticton Naramata Fare + Transfer
    - To Naramata Penticton Fare + Transfer + \$0.25





- RDOS Transit Future Plan:
  - Draft Complete and presented to Council in October
  - Final Plan expected late 2014 or early 2015





#### **Custom Transit overview**

	Ford	FACT	GMC	
	2009	Year of Manufacture	2014	
	\$ 151,500	Cost	\$ 182,500	
	4-24	Seated Capacity	11-17	
	6	Wheelchair Positions	3	
All and	26'	Length	26'	
Ford (2)				GMC (1





#### **Custom Transit overview**

penticton.ca

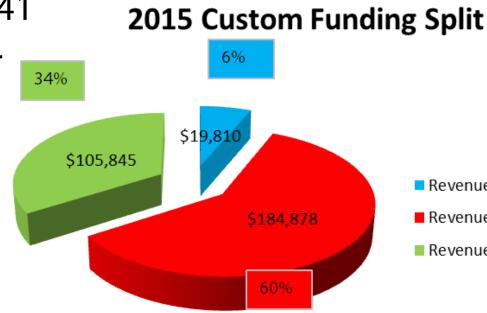
- No set route, request system
- Door to door service for disabled people
- Monday to Friday (0700 1900)
- 3 buses in total including 1 spare
- Taxi Supplement (\$24,500)
- Taxi Saver (\$60,000 Recovery \$30,000)
- Provides 3,984 hours of service
- Provides 34,572 rides





#### **Custom Transit overview**

- Cost per ride \$ 11.41
- Municipal cost per ride \$3.89
- Funding split



Revenue from Fares
 Revenue from BC Transit
 Revenue from City





#### **Custom Transit overview - fares**

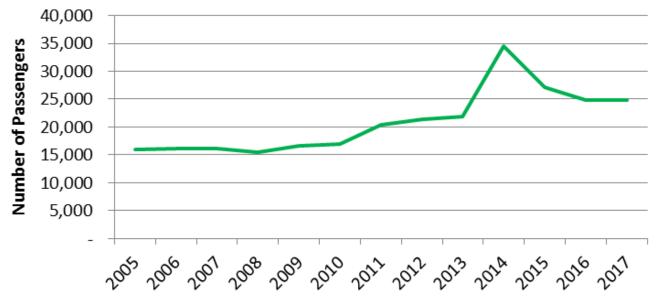
		C	Cash
Registered Handy	Dart User	\$	2.00
Attendants		\$	-





#### **Custom Transit overview – ridership**

#### Number of Custom Transit Passengers







#### **City Expense overview**







#### **City Expense overview**

- Cleaning shelters and bus benches
- Electricity
- Transit stop maintenance
- Snow removal
- Public Works wages
- Bus bench advertising revenue





#### **City Expense overview**

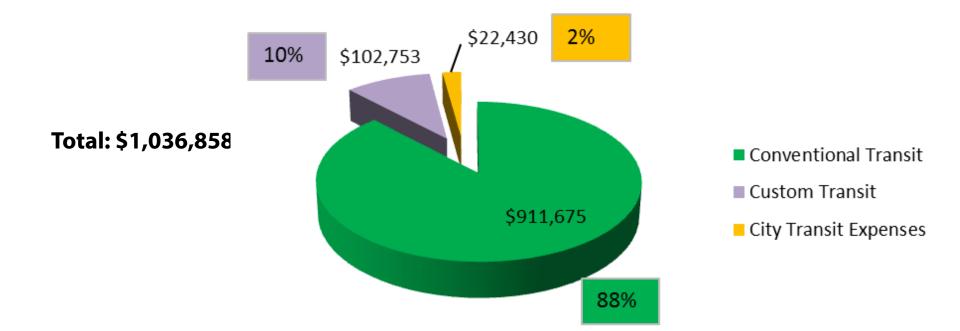
- Stops 260
- Benches 128 (52 advert)
- Shelters 29 (12 advert)







#### **Transit Net Operating Budget**







#### **Conventional Transit operating budget**

Description	2013 actual	2014 budget	2014 projection	2015 budget
Municipal share	\$1,372,218	\$1,438,200	\$1,402,800	\$1,480,979
Less municipal administration	\$25,896	\$39,000	\$37,900	\$40,820
Less advertising revenue	\$0	\$0	\$8,400	\$11,654
Less fare revenue	\$523,306	\$546,000	\$534,700	\$516,830
Total Net Cost	\$823,016	\$853,200	\$821,800	\$911,675





#### **Custom Transit operating budget**

Description	2013 actual	2014 budget	2014 projection	2015 budget
Municipal share	\$60,112	\$119,000	\$102,300	\$125,655
Less municipal administration	\$2,919	\$3,000	\$3,000	\$3,092
Less fare revenue	\$5,589	\$18,000	\$20,800	\$19,810
Total Net Cost	\$51,604	\$98,000	\$78,000	\$102,753





#### **City Transit expenses operating budget**

Description	2013 actual	2014 budget	2014 projection	2015 budget
Contract cleaning expenses	\$7,680	\$15,000	\$13,400	\$15,000
Electrical	\$2,480	\$2,600	\$2,600	\$2,730
Stop maintenance, snow clearing	\$9,087	\$13,500	\$9,000	\$12,000
Wage allocation	\$0	\$8,850	\$8,850	\$9,000
Less bench advertising revenue	N/A	\$13,100	\$13,200	\$19,800
Coin processing & supplies	\$2,389	\$0	\$3,300	\$3,500
TOTAL NET	N/A	\$26,850	\$23,950	\$22,430





# 2015 Budget

# **Transit Supplemental Items**





BC Transit Review – customer perspective

- 58,000 rides on the Vicinity since introduction
- Penticton highest response to customer survey (74)
- Overall satisfaction 91% at least generally satisfied
- Overall ride quality 90% at least generally satisfied
- 5 responses (6.7%) commented on mobility issues:
  - Door opening speed
  - Capacity for mobility aids





# The Vicinity Bus Moving Forward

- BC Transit Review Operational Review
- On-Time Performance Over 98%
- Capacity 0 Pass-Ups

Route	Ridership (last 6 mth)	Avg ramp used / mth	Avg ramp used/day	Avg ramp used/trip
2	13,149	342	14	1.0
4	23,651	439	18	1.3





#### **The Vicinity Bus Moving Forward**

# BC Transit Review – Efficiency Review

Bus Type	Lease Fee	Fuel Usage
Vicinity	\$27,636	38.59l/100km
Nova	\$31,920	57.58l/100km
ANNUAL SAVINGS / BUS	\$ 4,285	\$14,850





BC Transit Review - Summary

- General positive feedback from riders
- Has met the operational needs of targeted community like routes
- Has provided a cost effective medium sized bus alternative where high capacity vehicles are not required
- Has provided cost savings and fuel efficiency





# **Other Comments**

- People have been left at the bus stop
- Not enough room on the lower floor for mobility aids and strollers
- At times people with mobility issues have to mount the stairs to sit on the upper level





#### **The Vicinity Bus Moving Forward**

## **Service Provider Photos**



Vicinity Bus



Nova Bus





Where does the Vicinity Operate

- Route 2 Lowest Volume Route
- Route 5 30 min vs. 60 min frequency of service
- Route 15 Night Fewer passengers





# Service Provider Comment

- The Vicinity takes longer to load and unload
- This at times leads to difficulty meeting schedule







Service Provider Comment

- The spare ratio at 2 in Penticton is tight
- This leads at times having to use a Vicinity bus on a route you really do not want to.
- The Nova provides more options to accommodate the variety of passengers with mobility aids and passengers that have trouble with steps







Service Provider Comment

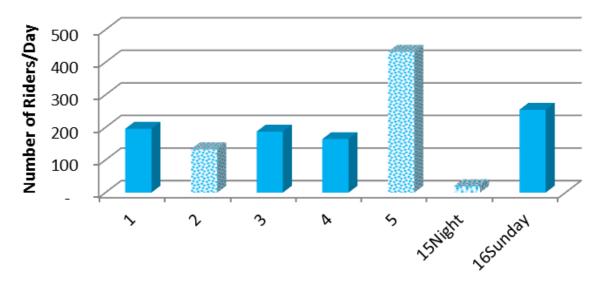
- Would not support adding more Vicinity buses unless:
  - An additional Nova bus to serve as a spare was added to the fleet
  - The route frequency was increased to reduce wait times





#### Vicinity Bus – Ridership by Route

Average Ridership per day



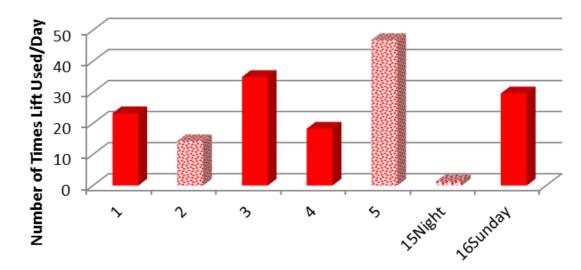
Route





#### Vicinity Bus – Lift Use by Route

Average Lift Use per Day



Route





Transportation Committee Comment

- Concern over lack of space for mobility aids
- Loading / unloading time impacts schedule
- Concern over impact unsatisfied customers would have on Transit use
- Recommend replacing one Vicinity bus with a Nova bus





- 1. Add more Vicinity buses to the Penticton fleet
- Passenger counts too high on other routes
- Too many mobility aids on other routes
- Frequency of service too low
- Would save money





- 2. Replace the 2 Vicinity buses with Nova buses
- Too soon changes coming in 2016 that will help
- Added cost budget would increase by \$38,200





- 3. Status quo (2 Vicinity buses) and review after 20 minute service is provide on Main Street 2016
- No budget increase required
- 2016 changes will improve the situation
- Wait one more year





- 4. Replace one Vicinity bus with a Nova bus
- Vicinity will only run on low-use routes, 2 &15
- Will require a budget increase of \$19,100
- Can revisit smaller buses in 2016





- 1. Add more Vicinity buses to the fleet.
- 2. Replace the 2 Vicinity buses with Novas (\$38,200)
- 3. Status quo and evaluate in 2017
- 4. Replace 1 Vicinity bus with a Nova and evaluate in 2016 (\$19,100)





# **Questions?**