ID Number: 8025 www.cityofloveland.org 410 East 5th Street Loveland, CO 80537

Acting Director of Public Works: Mr. Dave Klockeman

(970) 962-2514

General Information						Financial Inform	ation		Summary (perating Expenses		
Urbanized Area (UZA) Statist Fort Collins, CO Square Miles Population Population Ranking out of 40 Other UZAs Served		110 264,465 141	Service Consumption Annual Passenger M Annual Unlinked Trip Average Weekday U Average Saturday Url Average Sunday Unl	os nlinked Trips nlinked Trips	835,416 142,803 500 233 0	Fare Revenues Sources of Oper Fare Revenues Local Funds State Funds Federal Assista Other Funds	rating Funds Expende s (7%) (92%) (0%)	ed \$82 \$1,050	Materials 2,208 Purchased 0,074 Other Ope	ages, Benefits and Supplies d Transportation trating Expenses ting Expenses		\$670,42 \$184,72 \$ \$287,76 \$1,142,91
Service Area Statistics Square Miles Population		30 60,000	Service Supplied Annual Vehicle Reve Annual Vehicle Reve Vehicles Operated in Vehicles Available fo Base Period Require	enue Hours n Maximum Service or Maximum Service	220,916 14,085 5 9		(0%)	\$57	2,916 4,325 \$0 7,298 \$0 1,623			
Vehicles Operated in Maximu	m Service and	I Uses of Capital Fu	nds					Sources of Opera	ating Funds Expended	Sources of Cap	tal Funds Expe	ended
Mode Bus	Directly Operated 3	Purchased 1 Transportation 0	Revenue Vehicles \$12,000	Systems and Fa Guideways \$59,622	acilities and Stations \$0	Other \$0	Total \$71,622		1%	2004	20%	6
Demand Response	2	0	\$0	\$0	\$0	\$0	\$0	92%	17%	80%		
Total	5	0	\$12,000	\$59,622	\$0	\$0	\$71,622					
Modal Characteristics	Operat	ina	Foro IIo	Annual	Annual Vehicle	Annual Unlinked	Appual Vakiala		Vehicles ailable for Avera		Peak to Base	Percen
Mode	Operat Expens	9		es of Passenger unds Miles		Trips	Annual Vehicle Revenue Hours	Directional I Route Miles	Maximum Fleet A Service in Ye		Ratio	Spare
Bus	\$880,0			1,622 805,316	,	135,061	10,505	N/A		4.4 3	N/A	100%
Demand Response	\$262,8	352 \$12	,840	\$0 30,100	41,196	7,742	3,580	N/A	3	7.0 2	N/A	50%
Performance Measures		Se	rvice Efficiency			Service Effect	ctiveness			Service Effectivenes	SS	
Mode		Operating Expension		erating Expense per ehicle Revenue Hour	Opera	ting Expense per Passenger Mile		Expense per ssenger Trip	Unlinked Passeng Vehicle Re	er Trips per Unli venue Mile	nked Passenge Vehicle Rev	
Bus			\$4.90	\$83.78		\$1.09	• · · · · · · · · · · · · · · · · · · ·	\$6.52	7 0111010 1 10	0.75		12.86
Demand Response			\$6.38	\$73.42		\$8.73		\$33.95		0.19		2.16
Operating Expense per Vehicle Revenue Mile		Operating Expenses per Passenger Mile			Unlinked Passenger Trips per Vehicle Revenue Mile		Operating Expense per Vehicle Revenue Mile		ing Expenses per ssenger Mile	Unlinked Passenger Trips per Vehicle Revenue Mile		
6.00 5.00 4.00 3.00 2.00 1.00	3.	.00	US	1.00 0.75 0.50 0.25	;	7.50 5.00 2.50	mand sponse	7.50 5.00 2.50	emarid sponse	- 0.30 0.25 - 0.20 - 0.15 0.10 - 0.05	emand sponse	

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0.00

¹ Excludes data for purchased transportation reported separately