Louisville WHEELS Transportation, Inc 2017 Annual Agency Profile

1134 S. Preston St. Louisville, KY 40203

General Inf	Financial Information								
		ds Expended		Operating Funding Sources		Capital Funding Sources			
			e Revenues	\$3,439	0.1%				
Service Consumption 105,173 Annual Unlinked Trips (UPT)			Local Funds	\$1,455,414	56.0%				
			State Funds	\$0	0.0%	43.9%	0.19	%	
			l Assistance	\$1,141,703	43.9%				
Service Supplied			Other Funds	\$0	0.0%				
1,352,951 Annual Vehicle Revenue Miles (VRM)		Total Operating I	Funds Expended	\$2,600,556	100.0%				
125,771 Annual Vehic	le Revenue Hours (VRH)								
Summary of Operating Expe	enses (OF)	Sources	of Capital Fund	ds Expended					
\$2,600,556 Total Operating Expenses		Fare Revenues		\$0	0.0%				
\$2,000,000 I etal eperati			Local Funds	\$0 \$0	0.0%				
Database Information		State Funds		\$0	0.0%			100.0%	
NTDID: 4R04-41090			Assistance	\$556,560	100.0%		56.0%		
Reporter Type: Rural General	Public Transit		Other Funds	\$000,000 \$0	0.0%		Colo /		
		Total Capital Funds Expended		\$556,560	100.0%				
			Modal	Characteris	stics				
Operation Characteristics			modul	onaraotoria					
		Vehicles Operated at Maximum Service							
	Directly	Purchased	Operating	Fare		Uses of Capital	Annual Unlinked	Annual Vehicle	Annual Vehicl
Mode	Operated	Transportation	Expenses	Revenues		Funds	Trips	Revenue Miles	Revenue Hour
Demand Response	67	-	\$2,600,556	\$3,439		\$556,560	105,173	1,352,951	125,77
Fotal	67		\$2,600,556	\$3,439		\$556,560	105,173	1,352,951	125,77
Performance Measures									
Serv		ice Efficiency				_	Service Effectiveness		S
							Operating Expenses		
	Operating Expenses per		Expenses per				per Unlinked	Unlinked Trips per	Unlinked Trips pe
Mode	Vehicle Revenue Mile	Vehicle	Revenue Hour			ode		Vehicle Revenue Mile	Vehicle Revenue Hou
Demand Response	\$1.92		\$20.68			mand Response	\$24.73	0.1	0.
Fotal	\$1.92		\$20.68		То	tal	\$24.73	0.1	0.
Operating Expense per Vehicl	e Revenue Mile: U	nlinked Passenger Trips		le					
Agency Total	0.10	Mile: Agen	cy Total						
	0.08			—					
50	0.06								
	0.04								
50	0.02		•						
	0.00								
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