## 2022 Annual Agency Profile - City of Billings dba Metropolitan Transit System (NTD ID 80004)

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	DILLINGO, I	WT 00101 0201							
Geographic Coverage				Service Co	onsumed				
Primary Urbanized Area	Billi	ngs, MT	Annual Passenger Miles Traveled (PMT)			1,415,809	Operating Expenses per Vehicle Revenue Mile		
Square Miles		55	Annual Unlinked Trips (UPT)			337,500			
Population	12	28,787	Average Weekday UPT			1,237		→ Bus	→ Demand Response
Other Areas Served:				364	364				
				Ave	rage Sunday UPT	11		\$12.00 - \$10.00 -	
Service Area Population	n 1′	10,323						\$8.00 = \$6.00 =	
Service Area Sq. Miles		44						\$4.00 - \$2.00 -	
Assets		Service Supplied					\$0.00	2014 2016 2018 2020 2022	
Revenue Vehicles 58		Annual Vehicle/Passenger Car Revenue Miles (VRM)			748,332				
Service Vehicles				I Vehicle/Passenger Car Revenue Hours (VRH)				Operat	ing Expenses per Passenger Mile
Facilities		3		•	` ,	52,916 28		<b>→</b> Bus	Demand Response
		O .	Vehicles Operated in Maximum Service (VOMS)  Vehicles Available for Maximum Service (VAMS)						Demand Response
Lane Miles			venicies Av	40		\$12.00 - \$10.00 -			
Track Miles			Marial Obarra			\$8.00 - \$6.00 -			
			Modal Charac	Modal Characteristics				\$4.00 -	
	Directly Operated	Purchased Transportation	Annual Passenger	Annual Unlinked	Annual Vehicle Revenue	Annual Vehicle Revenue	Fixed Guideway Directional	\$2.00 - \$0.00 -	2014 2016 2018 2020 2022
Mode	VOMS	VOMS	Miles Traveled	Passenger Trips	Miles	Hours	Route Miles	Unlinke	ed Passenger Trip per Vehicle
Bus	16	0	1,217,464	302,015	599,695	41,557	0.00		Revenue Mile
Demand Response	12	Ö	198,345	35,485	148,637	11,359	0.00	→ Bus	Demand Response
Total	28	0	1,415,809	337,500	748,332	52,916	0.00	1.2	
Metrics	Service Efficiency			Service Effectiveness				0.8	
Mode	OE per VRM	OE per VRH	UPT per VRM	UPT per VRH	OE per PMT	OE per UPT	_	0.4	
Bus Demand Response	\$7.38 \$10.75	\$106.51 \$140.63	0.5 0.2	7.3 3.1	\$3.64 \$8.05	\$14.66 \$45.02		0.2	2014 2016 2018 2020 2022

6.4

\$4.25

\$17.85

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\$113.83

\$8.05

**Total** 

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## 2022 Funding Breakdown

Summary of Opera	ating Expenses (OE	≣)	Sources of Operat Expende	Operating Funding Sources			
Labor	\$4,196,309	69.7%	Directly Generated Federal Government Local Government State Government	\$635,815 \$4,547,349 \$0 \$840,452	Directly Generated Federal Government Local Government State Government	75.5% 14.0% 10.6%	
			<b>Total Operating Funds</b>	\$6,023,616			
Materials and Supplies	\$1,043,123	17.3%	Expended		Canital Fund	ding Sources	
Purchased Transportation	\$0	0.0%			Oupital i alia		
Other Operating Expenses	\$784,184	13.0%	Sources of Capit Expende		Directly Generated Federal Government Local Government	17.2%	
Total Operating Expenses	\$6,023,616	100.0%	Directly Generated Federal Government Local Government State Government	\$0 \$5,422,404 \$1,124,534 \$0	State Government	82.8%	
			Total Capital Funds Expended	\$6,546,938			
	Operating Expense Detail			Uses of Capital			
Mode	Operating Expenses	Fare Revenues	Revenue Vehicles	Systems and Guideway	Facilities and Stations	Other	

## **2022 Asset Management**

\$6,308,382

\$6,308,382

\$15,912

\$15,912

\$130,272

\$130,272

Transit Asset Management (TAM) Tier Tier II TAM Sponsor NTD ID

\$295,640

\$198,541

\$494,181

\$4,426,230

\$1,597,386

\$6,023,616

Bus

**Total** 

**Demand Response** 

		Metrics				
Performance Measure - Asset - 2023 Target (% not in State of Good Repair)	Mode	Vehicles Operated in Max. Service	Vehicles Available for Max. Service	%Spare Vehicles	Avg. Fleet Age (yrs)	
Equipment - Automobiles - 50%; Equipment - Trucks and other Rubber Tire	Bus	16	25	25.0%	3.3	
Vehicles - 50%; Facility - Administrative / Maintenance Facilities - 0%; Facility - Passenger / Parking Facilities - 0%; Rolling Stock - BU - Bus - 11%; Rolling Stock	Demand Response	12	15	56.3%	5.1	
- CU - Cutaway - 38%					$p_{\cdot}$	

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\$92,372

\$92,372

\$0