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Director of Transportation & Engineering: Mr. Brian Crane

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|--|--|---|---|--|---|--|--|--|--|---|------------------------------|--|--|
| General Information | | | | | Financial Informa | ation | | ; | Summary Opera | ting Expenses | | | |
| Urbanized Area (UZA) Statistics - 2010 Cer Redding, CA Square Miles Population Population Ranking out of 465 UZAs Other UZAs Served | 71 117,731 267 | Service Consumption Annual Passenger Annual Unlinked To Average Weekday Average Saturday Average Sunday L | · Miles · rips · Unlinked Trips Unlinked Trips | 5,446,480 869,021 2,987 2,005 | Fare Revenues I Sources of Oper Fare Revenues Local Funds State Funds Federal Assista Other Funds | ating Funds Expende (17%) (0%) (58%) | s2 \$2 | \$889,096 \$889,096 \$0 2,946,248 1,181,331 \$102,529 | Salary, Wages, Materials and S Purchased Trai Other Operatin Total Operating | Supplies nsportation g Expenses | | \$206,214 \$1,088,111 \$3,110,534 <u>\$714,345</u> \$5,119,204 | |
| Service Area Statistics Square Miles Population 117,4 | | | evenue Hours I in Maximum Service I for Maximum Service | 939,643 59,642 29 38 12 | Total Operating Sources of Capit Local Funds State Funds Federal Assista Other Funds | tal Operating Funds Expended urces of Capital Funds Expended ocal Funds (0%) tate Funds (91%) ederal Assistance (9%) | | \$0 \$216,109 \$20,633 \$0 \$236,742 | | | | | |
| Vehicles Operated in Maximum Service and | d Uses of Capital | Funds | | | | | Sources of O | perating Funds | Expended | Sources of Capi | al Funds Expe | nded | |
| Mode Directly Operated Bus 0 Demand Response 0 | Purchase Transportation 1: 10 | n Vehicles \$0 | Systems and Guideways \$130,850 \$2,683 | Facilities and Stations \$22,267 \$51,958 | Other \$8,695 \$20,289 | Total \$161,812 \$74,930 | 23% — | | - 2% \ _{17%} | | 9% | | |
| Total 0 | | | \$133,533 | \$74,225 | \$28,984 | \$236,742 | 58% | | | 91% | | | |
| Modal Characteristics Operat Mode Expens | ses1 Re | evenues1 Capita | Annu Uses of Passeng I Funds Mile | es Revenue Miles | Annual Unlinked Trips | Annual Vehicle Revenue Hours | Fixed Guideway Directional Route Miles | Vehicles Available for Maximum Service | Average Fleet Age in Years | Vehicles Operated in Maximum Service | Peak to Base Ratio | Percent Spares | |
| Bus \$3,625,3 Demand Response \$1,493,8 | | | 161,812 4,997,65 674,930 448,80 | , | 813,351 55,670 | 42,316 17,326 | N/A N/A | 18 20 | 7.1 3.8 | 13 16 | 1.00 N/A | 38% 25% | |
| Performance Measures | | Service Efficiency | | | Service Effec | tiveness | | | Serv | ice Effectivenes | S | | |
| Mode Bus Demand Response | Operating Exp Vehicle Revo | | Operating Expense per Vehicle Revenue Hour \$85.67 \$86.22 | Opera | ating Expense per Passenger Mile \$0.73 \$3.33 | Operating I Unlinked Pa | Expense per ssenger Trip \$4.46 \$26.83 | Unlinke | d Passenger Tri Vehicle Revenu | ps per Unli | nked Passenge Vehicle Rev | er Trips per enue Hour 19.22 3.21 | |
| Operating Expense per Vehicle Revenue Mile | | | 1 | | ile Vehicle Revenue Mile | | Operating Expenses per Passenger Mile | | Unlinked Passenger Trips per Vehicle Revenue Mile | | | | |
| 7.50 5.00 2.50 Bus | 1.00 0.75 0.50 | Bus | 1.25 1.00 1.00 0.75 0.50 | is | 7.00 6.00 5.00 4.00 3.00 2.00 1.00 | mand sponse | 6.00 5.00 4.00 2.00 1.00 | Deman Respons | d | | emand sponse | | |

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¹ Excludes data for purchased transportation reported separately