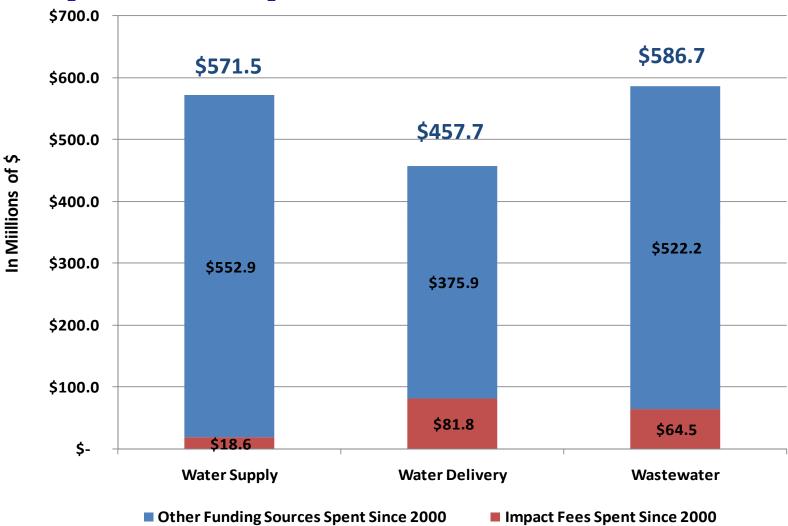


## **CURRENT WATER SUPPLY PROJECTS PROPOSED FROM 2011 TO 2020**

	<u>TOTAL</u>			<u>2011-2020</u>		
		Acre			Capital	
Direct Capital Costs	Capital Cost	<u>Feet</u>	<u>EDUs</u>	<u>EDUS</u>	Cost	Cost/EDU
Edwards Supply DOR		130,587				
Edwards Acquisitions (for post 2011 growth)	\$0	32,073	91,408	39,384	\$0	\$0
Brackish Groundwater Desalination	\$112,762,576	11,800	33,630	14,490	\$48,584,517	\$3,353
Regional Carrizo	\$80,300,000	15,156	43,195	18,611	\$34,597,797	\$1,859
Local Carrizo	\$13,800,000	<u>6,400</u>	<u>18,240</u>	<u>7,859</u>	\$5,945,823	<u>\$757</u>
Subtotal Current and Future Facilities	\$206,862,576	<i>65,4</i> 29	186,473	80,343	\$89,128,137	\$1,109
Integration Pipeline	\$47,479,252		143,770	80,343	\$26,532,834	\$330
Total Water Supply	\$254,341,828			80,343	\$115,660,971	\$1,440
Rate Credit						\$143
Maximum Water Supply Impact Fee						\$1,297

Integration Pipeline actual cost is \$131.6M.

## Capital Expenditures Since 2000



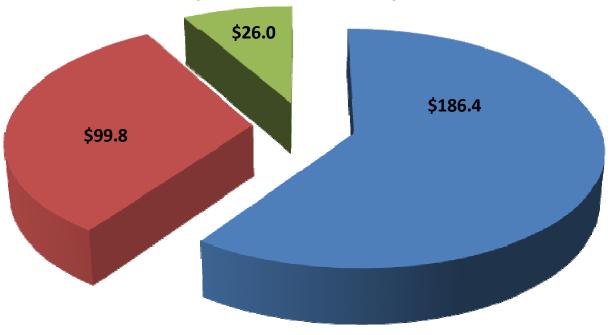
January XX, 2011

**Impact Fee Executive Summary** 



## Water Supply Overall CIP vs. Projected Impact Fee Revenue: 2011 - 2020





Ratepayers (59.7%)

■ Impact Fee Funding at Current Rate (32%)

■ Added Impact Fee Funding from Calculated Rate (8.3%)

**Total Water Supply CIP: \$312.1 Million** 

Total CIP includes projects containing growth support components

January XX, 2011

