Energy and Water Conservation, Public Facilities, and System Modernization Bonds

Animal Shelter Rehabilitation and Equipment	\$1,000,000	Plan, design, renovate, construct, otherwise improve, and purchase equipment and vehicles for city animal shelters and related operations, including mobile and off-site adoption programs.
Eastside Shelter Kennel D Renovations	\$240,000	
City Building Improvement and Rehabilitation	\$850,000	Plan, design, engineer, renovate, construct, secure, automate and otherwise improve, and purchase related furnishings, equipment, computer software and hardware and/or service vehicles to protect, secure and maintain City Facilities, to ensure their structural integrity and asset value, and to improve energy efficiency.
Replacement Vehicles (DMD)	\$100,000	Replace aging vehicles needed by the Department of Municipal Development to adequately and efficiently implement department projects.
CIP Parks Construction Heavy Equipment	\$300,000	Purchase heavy equipment and vehicles for park construction projects.
Roof Repairs for City Facilities	\$100,000	Plan, design, construct, rehabilitate and otherwise improve, and purchase related equipment for roofs at City facilities in order to maintain the integrity of the building envelope and improve energy efficiency.
Parking Facilities Rehabilitation and Upgrade	\$100,000	Plan, design, engineer, renovate, construct, secure, automate and otherwise improve, and purchase related furnishings, equipment, computer software and hardware to protect, secure and maintain Parking facilities, to ensure their structural integrity and asset value, and to improve energy efficiency.
Security Improvements and Rehabilitation	\$50,000	Design, construct, rehabilitate and purchase equipment related to upgrading security monitoring, safety, camera and communication systems for various City owned facilities.

Health and Safety Equipment, Vehicles and Facilities	\$600,000	Plan, design, test, purchase and outfit necessary equipment and service vehicles, and otherwise improve, furnish and/or rehabilitate and purchase software and training materials for Environmental Health Department facilities associated with City managed and/or regulated environmental health programs through maintenance and/or construction.
Los Angeles Landfill Remediation	\$250,000	Design and construct improvements at the former Los Angeles Landfill. Improvements may include but are not limited to, grading and drainage required by subsidence of the landfill from deteriorated municipal solid wastes; utilities which require replacement due to subsidence; improvements to the landfill gas extraction/flare system; soil vapor extraction and ground water remediation system; improvements to the drainage inlet at the North Diversion Channel; and any other action required to protect the health and safety of the public.
EPA Ozone Mandate	\$100,000	Plan, design and purchase emissions inventory collection and reporting system, air quality monitoring equipment and professional modeling services to respond to unfunded EPA- mandated reporting of large source air emissions and anticipated reduction of ozone concentration.
Environmental Health Satellite Facility Rehabilitation	\$250,000	Plan, design, construct and/or rehabilitate existing Environmental Health Department satellite facilities and components to extend serviceable life and increase energy efficiency. Purchase related equipment, lighting and furnishings.
Vehicle and Equipment Replacement: FCS	\$200,000	Replace aging FCS vehicles and purchase equipment needed by the FCS maintenance division. All community centers use vans to transport participants.

IT Infrastructure Upgrade	\$1,000,000	Plan, design, purchase, renovate, upgrade, replace, and otherwise improve City IT
		hardware, software, and computer rooms. Within scope is Disaster Recovery, Virtual Desktop, and other infrastructure components to include software applications. May include training/travel on implementation and support of associated new components.
Network Equipment Upgrade	\$750,000	Replace end of life network equipment with current technology, improved network connectivity and services to City sites. May include training/travel on implementation and support of associated new components.
Cyber Security	\$250,000	Plan, improve, and implement the City wide Cyber Security Program to include penetration testing and port scanning. May include training/travel on implementation and support of associated new components.
Business Application Technology	\$1,000,000	Plan, design, develop, test, obtain, and implement software including PeopleSoft ERP, hardware, professional services, and train (with travel) staff to replace, upgrade, and/or expand functionality of business- aligned systems to improve business processes and operations.
3% for Energy Conservation Program	\$3,570,000	Design and construct energy conservation and renewable energy projects as mandated and described in F/S O-06-34; Enactment O -2006-035.
Electronic Plan Review (ePlan)	\$100,000	Design, plan, purchase, construct, deploy and otherwise improve Electronic Plan Review (ePlan) equipment, software, and peripherals and provide for associated facilities and improvements, and data for the electronic acceptance and review of development, building and construction plans.
Albuquerque Geographic Information System (AGIS)	\$250,000	Plan, design, purchase, upgrade, expand and otherwise improve computerized maps and associated geographic information for use by all City departments and the public. This scope may include, but is not limited to, hardware, software, data, training and technical assistance.

Planning Hardware and Software Upgrades	\$50,000	Plan, design, purchase, replace, expand and otherwise improve Planning Department electronic equipment, hardware, software, data, and training to support Planning Department business lines and improve efficiencies.
Plaza del Sol Rehabilitation	\$70,000	Plan, design, demolish and reconstruct the customer service area and other areas of the one-stop shop of the Planning Department to improve service delivery of the one-stop shop process, to increase the efficiency of code enforcement and permit review for all divisions and agencies, and enhance customer service when addressing community questions and concerns.
Planning Department Vehicles	\$80,000	Purchase vehicles for field inspectors to replace salvaged or aging inventory due to mileage, years of operation, maintenance/cost history, and suitability of assignment to ensure health, safety and general welfare of the public.
1% for Public Art	\$115,000	As provided in the City's "Art in Municipal Places" ordinance, one percent of each bond purpose shall be provided for Public Art.
Total	\$11,375,000	