Attachment 4:

Commercial Water Rebate Programs

- 1. <u>WaterWise Landscape Rebate</u> rebates for commercial water customers who replace existing lawn areas with water-efficient, California-friendly plants.
- 2. <u>Free Sprinkler Nozzles</u> Voucher for up to 250 free High efficiency sprinkler nozzles available for commercial customers to redeem at a local irrigation supplier.

Residential Water Rebate Programs

- High-Efficiency Clothes Washers rebates for residential customers to replace their existing high-energy and water use clothes washer with high-efficiency clothes washers (HECW). HECW must be Energy Star-rated and have a water factor of 4 or less per load.
- Weather-Based Irrigation Controller rebates for residential customers who install Weather-Based Irrigation Controller (WBIC) is a sprinkler control device that automatically adjusts irrigation schedules in response to changing weather or environmental conditions.
- 3. <u>Free Sprinkler Nozzles</u> Voucher for up to 25 free High efficiency sprinkler nozzles available for residential customers to redeem at a local irrigation supplier.
- 4. <u>High Efficiency Sprinkler Nozzles</u> rebates for residential water customers who replace standard, pop-up sprinkler head spray nozzles with newer water-efficient sprinkler head spray nozzles.
- 5. <u>High Efficiency Toilets</u> rebates for residential water customers to replace high water-use toilets, or upgrade Ultra Low Flush Toilet models with water-saving HET models. HETs are the new standard in water-efficient toilets and use only 1.28 gallons of water per flush (gpf) or less. There are also Dual Flush HETs that offer a separate, low water use flush for liquids that only use between 0.8 to 1.1 gpf.
- 6. <u>WaterWise Landscape Rebate</u> rebates for residential water customers who replace existing lawn areas with water-efficient, California-friendly plants.

Direct Installation Programs (Commercial and Residential)

1. <u>Smart Irrigation Program (SIP)</u> - actively targets high outdoor water-using RPU residential and commercial water customers. Through the SIP Program, smart controllers and high-efficiency sprinkler nozzles are installed through a direct installation program to high-use RPU water customers once a water audit is performed and an analysis of possible water savings is determined.