City of Patterson
Water Conservation Fixture Request

Water Conservation Program-Free Water-Saving Fixtures	
Fixture	**Description**
Niagara 1.5 gpm Earth Showerhead (chrome)	The **WaterSense** labeled Niagara 1.5 gpm Earth™ Massage Chrome Showerhead is a non-aerating, low-flow showerhead (Flow Control Technology), with a 9-jet turbo massage. It has a consistent flow rate regardless of water pressure. It can easily be installed without any tools, although Teflon tape may be needed for the installation. It is corrosion-resistant with a high-impact ABS thermoplastic body.
Niagara 1.0 gpm Dual Thread Need Spray Aerator	This low-flow WaterSense-labeled, chrome-plated faucet aerator delivers instant water savings. Its high-pressure needle spray allows you to clean very effectively with a minimal amount of water. It is a needle spray dual thread aerator with a water flow of 1.0 gallons per minute. Switching to this aerator from a 2.2 gpm aerator can deliver huge water savings - 13,140 gallons of water annually.
Niagara 1.5 gpm Dual Spray Kitchen Aerator w/ Flip Lever	The dual-spray faucet aerator consumes only 1.5 gallons of water per minute to maximize both water and energy savings at the kitchen tap. It has the same technology as Earth Showerheads, allowing the aerator to use less water without sacrificing water pressure. This kitchen aerator also features a swivel and a pause valve. When activated, the pause valve reduces the water flow to 0.5 gallons per minute. It is dual threaded for installation on both male (15/16 x 27) and female (55/64 x 27) applications.
Toilet Leak Detection tablets	Of the many types of water waste in the average home, toilet leaks are the most common and often the most costly. The more water lost to leaks, the higher the cost of water and sewer bills become. Finding a toilet water leak is the first step to decreasing water waste and costs in your home or building. Save money and save water by detecting silent leaks with our package of 2 dye tablets. Drop the dye tablet into the toilet tank and lightly stir it. After approximately 15 minutes have passed, check the bowl for color. If color appears, there is a toilet water leak. Dye tablets are non-toxic and FD&C safe. This is one of the most effective water conservation measures you can take.

Terms and Conditions:

The City of Patterson reserves the right to terminate this program at any time, for any reason. Complete terms and conditions for the program are below:

- City of Patterson utility customers who have property within the City limits.
- Renters or tenants must provide written approval from the property owner or property manager.
- On-site compliance verification at the address shown on the City of Patterson's utility bill may be required.
- It is the applicant's responsibility to verify with a certified plumber that the plumbing fixtures given are appropriate for homes with an older plumbing system.
- Incomplete, incorrect, or unsigned applications will not be accepted.
- Funding for this program is limited; therefore, once we run out of fixtures, there may not be any available until the next fiscal year or until the program is renewed.
- A post verification visit may be required.

PLEASE NOTE:

The City of Patterson may deny any request that does not meet program requirements. The city does not guarantee the performance of any fixture; does not warrant any fixture or installation to be free of defects; the quality of the workmanship, or the suitability of the premises or the fixture for installation. The requester further agrees to hold harmless the City of Patterson against all loss, damage, expense, and liability resulting from the loss, destruction, or damage to property arising out of or in any way connected with installation of the fixture given. The City reserves the right to alter this program at any time. Funding for this program is limited to available resources. Requests are processed on a first-come, first-served basis.