



**City of Tempe Water Conservation Report and Water Use Plan:
New Non-Residential Buildings and Commercial Portions of Mixed-use Buildings**

Date:

Project Name:

Business Type: Please place a check next to the business type that best describes this project.

School/College

Hotel/Resort

Laundromat

Office Building

Hospital/Medical Offices

Auto Shop

Car Wash

Restaurant

Other (Please describe):

Project Address:

Developer Name:

Developer Address:

Primary Contact Person:

Name:

Phone Number:

Email:

Title:

Organization:



Water Conservation Report

This report must be sealed by an Arizona registered architect or engineer documenting that it complies with the City of Tempe's code as a condition to issuance of a building permit.

The Water Conservation Report shall contain the following:

A. If applicable, a detailed section on proposed uses of water in the industrial process which must demonstrate conservation-oriented techniques and that the water use is employing the latest commercially available technology consistent with reasonable economic return;

B. If applicable, a section which reports on the irrigation system including controllers and exterior landscaping compliance with the [Zoning and Development Code, Section 4-702\(B\)](#);

C. A section detailing the type and efficiency rating of all indoor water fixture units (as defined in the technical plumbing code of the city) that will be installed in non-residential buildings, structures and the non-residential portions of new mixed-use buildings or structures;

D. A section describing any planned water-cooled systems; and

F. A section which notes all other areas of planned conservation in interior/exterior water use which demonstrates a bona fide commitment to reasonable conservation efforts.

Provide answers to A-F here. If preferred, the report may be submitted as an attachment to this document.



Certification

I, certify that I am an architect/engineer registered in the State of Arizona, and that the water conservation measures implemented by use the best available technology consistent with reasonable economic return.

Place seal here.