WATER QUALITY – BACKFLOW PREVENTION PERMIT FOR INSTALLATION OF REPLACEMENT/NEW BACKFLOW ASSEMBLY

For Official Use Only	
Permit #:	Fee Amount:



Pursuant to Marana Town Code 14-8-9, a backflow permit shall be obtained for the installation of a new backflow assembly or replacement of an existing backflow assembly at least 24 hours prior to installation of new assembly, so that an inspection of assembly can be conducted. Please contact the Chief Water Quality Operator at

520-382-2523 to set up an inspection date and time. TYPE OF SERVICE TYPE OF INSTALLATION Permit fees will be billed to customer account: WATER NEW П IRRIGATION Replacement Fee - \$35.00 REPLACEMENT П FIRE LINE New Installation Fee - \$80.00 General Information Account Contact Name: _____ Account #:_____ Service Address:______ Phone <u>#:_____</u>_____ Meter Number: _____ Existing Assembly Serial # **Replacement/New Backflow Assembly Information** Date of Proposed Installation: New Assembly Serial #: Make:_____Model:_____Size:_____ **Permittee/Contractor Information** Name of Installer: _____Company Name: _____

Company Address:

Contractor License #: Contractor License Type:

I hereby certify that I have read and examined this permit and know the information supplied by me to be true and correct and that provisions of laws and ordinance governing the type of work will complied with whether specified or not. I understand that the granting of this permit requires that I follow all plumbing codes, state, and local regulations regarding the installation of this assembly. I understand representative of the Town may enter the aforementioned property for inspection purposes.

Signature:

Date:

Are you the homeowner or occupant?	Single Famil	y Residence (Only)	
Owner/Occupant Declaration I hereby declare under penalty of perjury in compliance with the administrative code, that the work for which this permit is sought will be done at the aforementioned property by me the permittee.			
Signature:		Date:	
Marana Water Approval			
Approval Date: Nam		Signature:	