

Hill Country Underground Water Conservation District
Permitted Well Application
Non-Community Pubic Water Supply and
Commercial Well Application

508 South Washington - Fredericksburg, Texas 78624
Phone #830.997.4472; Fax #830.997.6721

PERMITS ARE ONLY ISSUED TO THE OWNER OF THE PROPERTY WHERE THE WELL IS OR WILL BE LOCATED.

Instructions: This application is used for a permitted well for non-community public water supply and commercial use. Within sixty (60) days after the General Manager has determined the application is administratively complete it will be placed as an agenda item at a board meeting date when the application will be reviewed by the board. Board meeting dates are subject to change.

The application must be completed for the Board to consider at their board meeting. Faxes will be accepted, however the District must receive the original application within 10 working days from the date the fax was sent. An application fee in the amount of \$250.00 and deposit fee in the amount of \$100.00 must also accompany the permit application, however no deposit fee is required if the well has already been drilled. The deposit fee will be refunded to the applicant when all required well information is supplied to the District or if the application is denied both the application fee and deposit fee will be refunded.

Please Complete The Following:

1. Applicant Data:

A. Name of property owner for development:

Representative Name:

B. Address:

Mailing Address: _____

C. Telephone Number: _____ Alternate Number: _____

2. General Information

A. State the size of the following areas:

1) The total acreage within the service area: _____

2) If applicable average tract size that will be serviced by the well: _____

3) If applicable state the total acreage, based on 1/2 acre per connection outside of the development that will be serviced by: _____

4) Total contiguous area on which the well is located: _____

B. State all presently owned (developed and/or undeveloped) sources of water available for the development: _____

C. State the amount of water that is requested for in this permit: _____

D. State the total number of existing wells used to provide water for the development: _____

E. State or check type on how water usage will be monitored: Timer Meter
Electrical Use
 Other: _____

F. State the actual or anticipated pump size: _____

3. Well Location Information:

A. Property Address and/or general direction of existing and/or proposed well(s): _____

B. Location and use of produced water:

Attach a map or plat drawn on a scale that adequately details the proposed project and show the actual or anticipated location of the existing or proposed well(s). Show the exact boundaries of property.

Distance from property lines to well: _____

Actual Pumping Capacity Of Well	Minimum Distance From Existing Permitted Wells and Between Proposed Permitted Wells	Distance From Property Line
Less than 17.36 gpm	150 feet	100 feet
17.36-200 gpm	300 feet	100 feet
200-400 gpm	750 feet	200 feet
400-800 gpm	1200 feet	400 feet
>800 gpm	1500 feet	400 feet

4. Location of Adjacent Permitted Wells:

With assistance from the District, attach a map or plat drawn on a scale that adequately identifies all permitted wells within a one-mile radius of the proposed or existing well.

Distance from other permitted wells: _____

5. Water Conservation Plan:

If applicable the current per capita water demand _____ gal/day. (Per capita total = total population/total demand)

Please attach any adopted water conservation and drought management plans along with what water conservation goals permittee has established, and what measures and time frames are necessary to achieve the permittee's established water conservation goals.

6. Texas Commission On Environmental Quality (TCEQ):

If applicable have plans been submitted to TCEQ?
 yes no

If yes, has approval been received? yes no

If no, estimate time when approval will be received: _____

7. Other:

The District shall determine whether the application, maps, and other materials comply with requirements of this rule. The District may require amendment of the application, maps, or other materials to achieve necessary compliance.

The permit to drill a well is valid for 6 months only from date of approval. Permits to drill a well may be extended upon reasonable cause for an additional six months after which time the application process must be re-initiated.

I, the undersigned applicant hereby certify that I have read the foregoing statements and, to the best of my knowledge and belief, all data therein contained are true and correct and complies with all District Rules.

Executed this _____ day of _____ .

Applicant

Date

Printed Name

Title

**STATE OF TEXAS
COUNTY OF GILLESPIE**

This instrument was acknowledged before me on the day _____ of _____ , _____ by _____

Notary Public In and For
State of Texas

Please initial in the space provided indicating that you have received, read and understood the District Rules. _____

Fee: \$ _____

Fee Paid/Received: _____

WELL PERMIT WATER CONSERVATION PLAN ASSESSMENT

WATER USE:

- Municipal: _____ • Community (i.e. subdivision): _____ • Non-Community: _____
- Commercial: _____ • Irrigation: _____ • Other: _____

FOR MUNICIPAL, COMMUNITY, NON-COMMUNITY AND COMMERCIAL:

Does Utility Or Company Have In Place Programs To Promote:	Yes*	No
• Plumbing Retrofit:	_____	_____
• Rain Water Harvesting:	_____	_____
• Xeroscape/Native Plant Use:	_____	_____
• Water Reuse:	_____	_____
• Water Use Audits:	_____	_____
• Lowering Per Capita Water Use:	_____	_____
• Water Conservation Education:	_____	_____
• Water Rationing During Drought:	_____	_____
• Trigger Conditions That Implement Water Rationing:	_____	_____
• Leak Detection:	_____	_____
(1) Date of last leak detection program: _____		
(2) Percent of leakage: _____		
(3) Frequency of leak detection program: _____		
(4) Method used in leak detection: _____		
(5) If available, attach any leak detection program: _____		

FOR IRRIGATION:

Does Owner/Agent:	Yes*	No
• Monitor Soil Moisture:	_____	_____
♦ Visual Utilizing Printed Guides To Judge Soil Moisture By Feel And Appearance:	_____	_____
♦ Gypsum Blocks:	_____	_____
♦ Tensiometers:	_____	_____
• Periodically Evaluate Irrigation System Efficiency:	_____	_____
• Practice Conservation Tillage:	_____	_____
• Practice Furrow Diking:	_____	_____
• Practice Surge Irrigation:	_____	_____
• Perform Land Leveling:	_____	_____
• Utilize Low-Energy Precision Application (LEPA):	_____	_____
• Utilize Drip Irrigation:	_____	_____
• Eliminate Tail Water:	_____	_____

*If yes provide available documentation.

COMMENTS: _____