

Harvest Rain  
 MAIL:1450 Hwy 290 W. Unit #91  
 Dripping Springs, TX 78620 US  
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# Estimate

**ADDRESS**

City of Woodcreek  
 41 Champions Circle  
 Woodcreek, TX 78676

**ESTIMATE #** 4285

**DATE** 07/03/2024

**EXPIRATION DATE** 08/03/2024

PRODUCT	DESCRIPTION	QTY	RATE	AMOUNT
<b>Gutters with screens</b>	6" Seamless, Aluminum Ogee gutters Color: (TBD); Step-lock gutter screens. (3) 4" round aluminum downspouts on northwest corner, northeast corner and east facing patio.	1	2,250.00	2,250.00
<b>Rainwater Components</b>	Painted PVC downspouts (2) (Color TBD); Collection pipe; Pressure pipe; Fittings; Tank connections; First flush; Overflow systems.	1	2,050.00	2,050.00
<b>Pump and UV Disinfection System</b>	Submersible pump and controller (Goulds ProPak, 2HP, Model #18GP1020); Pressure Tank; Filters and Filter housings; 22 GPM Ultraviolet light (Viqua IHS22 - E4). * Assumes ability to install pump controller and disinfection system in weather protected enclosure. * * Assumes access to dedicated electrical circuit (230v30amp) within 15' of proposed controller location. *	1	5,500.00	5,500.00
<b>Trenching and Labor</b>	Includes labor to complete install, trenching with machinery, backfill, and flagging trenches. Asphalt to be cut and repaired on south side of the building. * If air hammer or rocksaw required, add \$1,320 per additional day of use. *	1	3,700.00	3,700.00
<b>Aqualine Water Tank 1202S // 6,139 Gallons</b>	Capacity: 6,139 Gallons; Dimensions: 12'D x 7'6"H (Peak Height 10'11"H) G90 corrugated steel, Bartlett NSF61 approved liner; fire valve; 20 Year Warranty. * Does NOT include base prep and tank pad installation per manufacturer standards. Tank to be installed on a concrete pad (by others). *	1	10,495.00	10,495.00

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 \*\* See Exclusions & Alternate Tank Options  
 On Next Page. \*\*  
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PRODUCT	DESCRIPTION	QTY	RATE	AMOUNT
<b>Exclusions</b>	<p>The following are NOT included in our scope of work:</p> <ul style="list-style-type: none"> <li>- Base prep and tank pad installation. Tank to be installed on a concrete pad (by others).</li> <li>- Providing dedicated 230v/30amp electrical circuit for pump power supply and 115v/20amp outlet for UV light at proposed location.</li> <li>- Permits, RPZ Backflow Prevention Device and Installation, Inspections. (If required.)</li> <li>- Final connections to building/irrigation system(s).</li> <li>- Water Delivery.</li> <li>- Spoils Removal.</li> </ul> <p>-----</p> <p><b>** See Alternate Tank Options Below: **</b></p> <p>-----</p>	1	0.00	0.00
<b>Aqualine Water Tank 902S // 3,453 Gallons</b>	<p>Capacity: 3,453 Gallons; Dimensions: 9'D x 7'6"H (Peak Height 10'0"H)  G90 corrugated steel, Bartlett NSF61 approved liner; fire valve; 20 Year Warranty.  * Does NOT include base prep and tank pad installation per manufacturer standards. Tank to be installed on a concrete pad (by others). *</p>	0	7,495.00	0.00
<b>Pioneer XLR 04-2 // 5,076 Gallons // Dome Roof</b>	<p>Dimensions: (11'D x 7'2"H), Warranty: 20yr on tank liner, 20yr on tank shell, with standard tank accessories, fire valve and water level indicator.  * Does NOT include base prep and tank pad installation per manufacturer standards. Tank to be installed on a concrete pad (by others). *</p>	0	8,495.00	0.00
<b>Aqualine Water Tank 1502S // 9,592 Gallons</b>	<p>Capacity: 9,592 Gallons; Dimensions: 15'D x 7'6"H (Peak Height 11'3"H)  G90 corrugated steel, Bartlett NSF61 approved liner; fire valve, 20 Year Warranty.  * Does NOT include base prep and tank pad installation per manufacturer standards. Tank to be installed on a concrete pad (by others). *</p>	0	12,495.00	0.00
<b>Pioneer XLR 08-2 // 9,907 Gallons // Dome Roof</b>	<p>Dimensions: (15'5"D x 7'2"H), Warranty: 20yr on tank liner, 20yr on tank shell, with standard tank accessories, fire valve and water level indicator.  * Does NOT include base prep and tank pad installation per manufacturer standards. Tank to be installed on a concrete pad (by others). *</p>	0	10,495.00	0.00

\*\* OPTION 1: CITY HALL \*\*

\* Assumes tank is installed within approx. 5' of the back right/southeast corner of the building. \*

\* Proposed collection from approx. 950sf, potential collection on 1" of rain = 570 gallons, approx. 20,000 gallons/year (35" avg. annual rainfall). \*

SUBTOTAL	23,995.00
TAX	0.00
<b>TOTAL</b>	<b>\$23,995.00</b>

Accepted By

Accepted Date