

Spring City Bids for Well Service

Company	Filling Cost	Casing Cost	Total
4-D			\$ 19,800.00
Mike Zimmerman Well Service			\$ 45,000.00
Widdison	\$ 19,450.00	Using Company Backhoe \$ 2,750.00	\$ 22,200.00
		Using City Backhoe \$ 500.00	\$ 19,950.00



Deputy Treasurer, Michael Black <deputytreasurer@springcityutah.org>

Fw: Well abandonment

1 message

george kenzy <gkenzy@hotmail.com>
To: Mike Black <deputytreasurer@springcityutah.org>

Tue, Oct 4, 2022 at 12:49 PM

This is the 4-D bid which is \$17,500 with a caveat that the actual cost may be less (less cement required) or more if the injection pump costs increase due to time. George

From: David Worwood <dave@waterwellservice.com>
Sent: Tuesday, September 13, 2022 3:06 PM
To: gkenzy@hotmail.com <gkenzy@hotmail.com>
Cc: deputytreasurer@springcityutah.org <deputytreasurer@springcityutah.org>
Subject: Re: Well abandonment

George

Here is the email I sent to Michael a couple of weeks ago. Since then I learned the grout pump is going to cost close to **\$2000.00** on top of the estimated cost I put in the email.

Call me with any questions.

David Worwood
4-D Plumbing/Water Well Service
66 South Main
Nephi Utah 84648
435-623-1199

From: David Worwood
Sent: Tuesday, August 30, 2022 3:22 PM
To: bar8spread@gmail.com
Cc: deputytreasurer@springcityutah.org
Subject: Fw: Well abandonment

From: David Worwood
Sent: Thursday, August 25, 2022 4:26 PM
To: deputytreasurer@springcityutah.org
Subject: Well abandonment

Michael

I have not received a price for the grout pump yet so I will make a guess on that cost. The cost to pump 30 yards of state spec grout into the 12 well is **\$17,800.00**. If the well takes more grout than the 30 yards the price will increase accordingly, if it takes less from the cement company we will adjust downward as well. The pump company will not give me a firm quote as they are hourly and by the yard with travel mileage. I am guessing at both of those figures. This is not a rock solid bid because of those factors but I anticipate it to be very close to the correct price, I just need to leave room for corrections at the end if they occur. Sometimes the aquifer will take almost as much grout as the well and that could up the yardage a bit. I figured 1 1/2 times the well volume.

Thank You for the opportunity to quote this project

Fw: Spring City Well #1

1 message

george kenzy <gkenzy@hotmail.com>

To: Mike Black <bar8farm@gmail.com>, Mike Black <deputytreasurer@springcityutah.org>

Thu, Sep 1, 2022 at 3:27 PM

Here it is.... at \$20,000 it will take a lot of bake sales to pay for this:):)

From: Kyle Widdison <widdisonturbine@gmail.com>

Sent: Thursday, September 1, 2022 3:13 PM

To: gkenzy@hotmail.com <gkenzy@hotmail.com>

Subject: Spring City Well #1

George Kenzy,
Spring City Corp.
45 South 100 East
Spring City Utah 84662

QUOTE to abandon old Well #1

George I have done research into this well and am responding to your request to permanently abandon the well. The letter I received had a few errors that I will correct here to confirm we are discussing the same well.

1. Well #1 was drilled in 1934 as a Drought Relief Well.
2. The well is located on the SE corner of the intersection of 200 W and 200 S. Not the NW corner as described.
3. The actual water right # is 65-1092 not 65-1082 as described.
4. The measured POD from the states GIS web viewer is:
S 622' W 668' N4 S32 T15S R4E SLBM
5. A replacement well was drilled on the NE corner of this intersection in 1986.
Sierra Drilling from Heber City was the contractor.
The POD for this replacement well is actually;
S 498' W 603' N4 S32 T15S R4E SLBM

It is my understanding that the driller left the site without abandoning the old well.
Both of these wells as described above are visible from "street view" on Google Earth.
The new well sits just north of a concrete vault and is on a pitless adapter. A primer red Baker well cap is visible.
The old well can be seen sticking up about 4' as described and appears to be 12" casing with a blank steel plate welded to the top.
The well is just outside a wooden fence that has a clipped corner on the property.

If I have described these well accurately I will provide pricing here with a couple of options.

1. Mobilize to the site and remove the well cap.
 2. Install a grout line to the bottom of the well.
 3. Pump state spec grout from the bottom of the well back to the surface.
The grout would be a 50/50 sand cement mix. (14 bag sand mix)
 4. Remove the grout tube and allow the grout to set.
 5. Demobilize from the site.
- This price included the items above and the required state reports.
L/S price. \$ 19,450.00

In addition to this you have an additional item to complete.
After the grout set we are required to dig around the casing and cut it off a min of 1.5' below grade.
6. Mobilize our backhoe to Spring City to dig up the well and cut the casing off.

L/S price. \$2,750.00

OR:

6. The City to provide a backhoe for 1 hour to assist with digging the casing up.
We would be at the site to cut the casing off at the correct depth and to witness the burial.
The City would be responsible to dispose of the casing remnant.
We would come with just one person and a torch to cut the casing off.
L/S price. \$ 500.00

We could do this work if approved in about 90 days from now.

Thank you, Kyle Widdison



widdisonturbine@gmail.com
HTTP://WWW.WIDDISONTURBINE.COM

12645 S Minuteman Dr. Bldg 8
Draper UT 84020

OFFICE: 801-571-8509
FAX: 801-571-3789

Sep 7, 2022

Michael Black
RE: 45 S. 100 E. Spring City, UT

Via e-mail: Deputytreasurerspringcityutah.org
Phone: (435) 469-0259

Dear Michael:

Mike Zimmerman Well Service, LC, appreciates the opportunity to quote our services on your project. Established below is our 'Price Proposal' for the work in question.

DESCRIPTION	UNIT	QUANTITY ESTIMATE	UNIT \$	EXTENDED \$
1. Abandonment 12"	EA	1	\$45000.00	\$45,000.00
			TOTAL:	\$45,000.00

DEPOSIT IS REQUIRED BEFORE ABANDONMENT WILL BE DONE AND SCHEDULED.

Price does not include permits, site preparation or trenching.

Price does not include clean up of landscaping

Mike Zimmerman Well Service, LLC/MH (801) 250-1400



Company Address 255 Park Ln,
Suite 204
Estes Park, CO 80517
US

Created Date 10/31/2022
Expiration Date 12/31/2022
Quote Number 00001213

Prepared By Kathleen Kelly
Email kathleen@biolynceus.net

Bill To Name Spring City UT

Ship To Name Spring City UT
Ship To 45 S 100 E, Spring City, UT 84662
Lift Gate Needed? no
Call Ahead? Cory Madsen 435-851-4615

Product	List Price	Sales Price	Quantity	Total Price
PBII - pail	\$49.00	\$49.00	25.00	\$1,225.00

Shipping Delcarations

The List Price and Sales Price on liquid products are quoted per gallon (US).
All products are shipped F.O.B, Goodyear, AZ. Shipping costs are pre-paid and added to the final invoice.

Subtotal \$1,225.00
Total Price \$1,225.00
Grand Total \$1,225.00



Company Address 255 Park Ln,
Suite 204
Estes Park, CO 80517
US

Created Date 10/31/2022
Expiration Date 12/31/2022
Quote Number 00001214

Prepared By Kathleen Kelly
Email kathleen@biolynceus.net

Bill To Name Spring City UT

Ship To Name Spring City UT
Ship To 45 S 100 E, Spring City, UT 84662
Lift Gate Needed? no
Call Ahead? Cory Madsen 435-851-4615

Product	List Price	Sales Price	Quantity	Total Price
PBII - pail	\$49.00	\$49.00	50.00	\$2,450.00

Shipping Delcarations

The List Price and Sales Price on liquid products are quoted per gallon (US).
All products are shipped F.O.B, Goodyear, AZ. Shipping costs are pre-paid and added to the final invoice.

Subtotal \$2,450.00
Total Price \$2,450.00
Grand Total \$2,450.00