

White, Amy (UTC)

From: k2rathbun@aol.com
Sent: Monday, May 25, 2009 12:01 PM
To: White, Amy (UTC)
Subject: Data Request May 22, 2009
Response to Data Request 3

Amy,

1. Currently the property is owned by CMLLC, and occasionally by customers. The land is primarily owned by CMLLC, but SVWW receives all revenue and pays all cost associated with the easement lands. The only reason SVWW did not have this deeded land previously is due to a lack of understanding on our part as to how these lands could be transferred to SVWW.

We are currently in the process of putting the transfer agreements in place.

2. Currently the pond property is owned by CMLLC. But again SVWW receives all revenue and pays all cost associated with service rendered by pond irrigation water.

Transfer agreements are being written to transfer the property from CMLLC to SVWW.

3. The fence installation was for the Domestic water pump house, reservoir, and future reservoir's. Same conditions as above, SVWW receives all revenue and pays all costs, but land is currently owned by CMLLC, with transfer agreements being drawn up.

CMLLC has been paying all real and personal property taxes to the county. This will become the responsibility of SVWW once the transfers are recorded. We may need to consider a Pro-Forma Adjustment to include this for a portion of 2009.

Thank you,

Kirk Rathbun
Summit View Water

A Good Credit Score is 700 or Above. See yours in just 2 easy steps!

White, Amy (UTC)

From: k2rathbun@aol.com
Sent: Monday, May 25, 2009 11:31 AM
To: White, Amy (UTC)
Subject: Fwd: flow meter

Amy, We mailed you the information gathered on installing meters, but the last bid I was waiting for had not come, so I estimated it at \$2,500.00. Here is the actual cost for the source meter at Well #1.

Call or email with any questions.

Thanks,

Kirk Rathbun

Summit View Water

-----Original Message-----

From: Kim Barney <kimb@hnelectric.com>
To: k2rathbun@aol.com
Sent: Fri, 22 May 2009 11:31 am
Subject: RE: flow meter

Hi Kirk,

Your installed cost for the 16" flowmeter is \$ 7,647.50. Mike is assuming you will no longer be using the flow meter existing at the station. Is this true?

Anyway, let me know if you wish to proceed with ordering and installing the meter.

Regards,

Kim

C2

KIM BARNEY

H & N Electric Inc. Pasco

4224 E. B Street

Pasco, Wa.

Ph: (509) 547-1691

Fax: (509) 547-1004

-----Original Message-----

From: k2rathbun@aol.com [mailto:k2rathbun@aol.com]

Sent: Wednesday, May 20, 2009 4:32 PM

To: Kimb@hnelectric.com

Subject: flow meter

Kim,

Did we come up with a price for a meter and installation on well 1, Summit View Water Works, LLC.

Thanks,

Kirk Rathbun