RECEIVED 2021April 30, PM 4:36 IDAHO PUBLIC UTILITIES COMMISSION



StoneRidge Utility Co. PO Box 298 Blanchard, ID 83804 (208) 437-3148 SWS-W-20-02

APPLICATION FOR WATER CONNECTION

BUILDING_PERMIT_YES_X__NO___

MAILING ADDRESS	DATE 4/12/2/	
BLK: LOT: LOT:	_SUBDIVISION:	
STREET ADDRESS:		
Water Connection \$3,500		
FOR COMPANY USE ONLY:		
TOTAL CHARGES	\$ 3,500	
TOTAL PAYMENT	\$3,500	
RECEIVED DATE: 4 19 2021 RESPONSE DATE: 4 19 2021		

PER SECTION 7.1 THE METERS WILL BE INSTALLED BY THE COMPANY NEAR THE PROPERTY LINE OR AT ANY LOCATION PREFERRED BY THE CUSTOMER AT THE CUSTOMERS EXPENSE.

PER SECTION 8.3 A STOP AND WASTE VALVE MUST BE INSTALLED BY THE CUSTOMER ON THE CUSTOMER SIDE OF THE METER.

WATER CONNECTION:



APPLICATION FOR SEWER CONNECTION

SEV	WER
NAME_	DATE
MAILING ADDRESS_	
CITY, STATE, ZIP	
TELEPHONE NO.:	
BLK:	SUBDIVISION:
STREET ADDRESS:	
SEWER HOOK-UP	\$12,000
FOR COM	1PANY USE ONLY:
TOTAL CHARGES	\$ 12,000
TOTAL PAYMENT	\$12,000
RECEIVED DATE: L 19202	Check #
RESPONSE DATE: 4 1912021	5 (100 ° 10



APPLICATION FOR WATER CONNECTION

BUILDING PERMIT YES X NO

MAILING ADDRESS CITY, STATE, ZIP TELEPHONE NO.: BLK: LOT: STREET ADDRESS:	DATE
Water Connection \$3,500	
FOR COMPANY US	E ONLY:
TOTAL CHARGES	\$ 3,500
TOTAL PAYMENT	\$3,500
RECEIVED DATE: 4 19 2021 RESPONSE DATE: 4 19 2021	

PER SECTION 7.1 THE METERS WILL BE INSTALLED BY THE COMPANY NEAR THE PROPERTY LINE OR AT ANY LOCATION PREFERRED BY THE CUSTOMER AT THE CUSTOMERS EXPENSE.

PER SECTION 8.3 A STOP AND WASTE VALVE MUST BE INSTALLED BY THE CUSTOMER ON THE CUSTOMER SIDE OF THE METER.

WATER CONNECTION:



APPLICATION FOR SEWER CONNECTION

SEWEK	
NAME_	DATE
MAILING ADDRES	
CITY, STATE, ZIP	
TELEPHONE NO.:	
BLK: LOT:	SUBDIVISION:
STREET ADDRESS:	-
SEWER HOOK-UP	\$12,000
FOR COMPANY US	SE ONLY:
TOTAL CHARGES	\$ 12,000
TOTAL PAYMENT	\$12,000
RECEIVED DATE: 4 19702	Check II
RESPONSE DATE: 4 1972021	a secondaria de la constante d



APPLICATION FOR WATER CONNECTION

PERMIT_Y	
NAME	DATE 4-1-2021
MAILING ADDRESS	
CITY, STATE, ZIP,	
TELEPHONE NO.: _	
BLK: LOT:	SUBDIVISION:
STREET ADDRESS: _	
Water Connection \$3,500	
FOR COMPANY US	SE ONLY:
TOTAL CHARGES	\$ 3500
TOTAL PAYMENT	\$ 3500
	and the second s
RECEIVED DATE: 412021	
RESPONSE DATE: 411 2021	_

PER SECTION 7.1 THE METERS WILL BE INSTALLED BY THE COMPANY NEAR THE PROPERTY LINE OR AT ANY LOCATION PREFERRED BY THE CUSTOMER AT THE CUSTOMERS EXPENSE.

PER SECTION 8.3 A STOP AND WASTE VALVE MUST BE INSTALLED BY THE CUSTOMER ON THE CUSTOMER SIDE OF THE METER.

WATER CONNECTION:



APPLICATION FOR SEWER CONNECTION

WER	_	
NAME:	DATE 4-1-202	
MAILING ADDRESS_		
CITY, STATE, ZIP		
TELEPHONE NO.:		
BLK:	CLIDDIVICION	
STREET ADDRESS:		
SEWER HOOK-UP	\$12,000	
FOR COMPANY USE ONLY:		
TOTAL CHARGES	\$ 12,000	
TOTAL PAYMENT	\$ 12,000	
RECEIVED DATE: 412021		
RESPONSE DATE: 41/2021	-	



PO Box 298
Blanchard, ID 83804
208-437-3148

4/1/2021



WILL Serve Letter -

StoneRidge Utilities has been informed of your proposal for adding your residence to our water system. At this time StoneRidge Utilities will be able to service your request.

If you have any questions, please contact us at 208-437-3148.

Sincerely)

StoneRidge Utilities Administrator



PO Box 298 Blanchard, ID 83804 208-437-3148

April 1/2021



WILL Serve Letter -

StoneRidge Utilities has been informed of your proposal for adding your residence to our sewer system. At this time StoneRidge Utilities will be able to service your request.

If you have any questions, please contact us at 208-437-3148.

Sincerely,

StoneRidge Utilities Administrator

StoneRidge Utilities water application and process for connection

Step 1:

Customer makes contact via phone or email inquiring about process for water connection.

Step 2:

Admin emails water connection packet to customer, or customer comes in and picks up packet.

Step 3:

Admin receives packet via email, in person, USPS. (now should include building permit)

Step 4:

Admin creates file for customer with application start date. (Utility log) Paper file.

Step 5:

Admin forwards application to water operator & Owner for service requirements and "will serve" letter approval.

Operator receives application, reviews maps in office and county records if necessary for locations.

2hrs Step 7: 4/5/21

Physical lot inspection. Includes looking for location of water main. If there is a stub or curb stop located on lot. If it will be necessary to bore under road or cut and patch asphalt. (sometimes this information cannot be received until exploratory is completed or in process, see explanation for exploratory) The "will" or "will not" serve is then returned to the office. (Operator determines whether it will be a hot tap or a cut in connection, if a depressurization notice will need to be handed out, where to take construction samples from) NO Secur on Lot will ned to Hook in

Step 8:

Admin receives the "will serve" or "will not" serve notice from the operator. Admin notifies customer of status and requests payment for connection. (StoneRidge Utilities will require a building permit along with payment per tariff 2-9.3)

Step 9:

Admin receives payment for connection

Step 10:

Admin notifies operator of payment and provides a will serve and installation check list. (this is a new step StoneRidge Utilities is implementing to improve process)

Step 11:

School bule 4/5/21

Operator contacts approved contractor and schedules connection. Due to amount of work in area and the limited amount of qualified contractors, scheduling can be difficult at times.

Step 12:

Locales or grown By continuely

Operator calls 411, sets up locates for address. Operator physically goes to address and marks location for locate company.

Step 13:

Day of construction: 4/12/21 Day of construction: 4/12/21

Exploratory is performed. (see definition of exploratory)

Note: At times there are curb stops on lot, there are times there are not. Exploratory can be anywhere from a short period of time to day(s).

StoneRidge Operator observes 100% of exploratory in case of an emergency.

Step 14:

This is the step where we would perform "hot tap" or a "depressurization" and "cut in".

Hot Tap:

The process of putting a water connection saddle on the water main. Then attached a corporation stop to the saddle. Then attach hot tapping machine to the corporation stop. Drill hole in live water main. Turn off corporation stop. Remove hot tapping machine. Attach poly line and run to meter set.

Cut in:

Requires 24-hour notice of water system depressurization. Exploratory is performed. Main is found. Pressure is bled off. A section of water main is cut out. A slip repair and a T is inserted in to the water main to create a connection off of. All parts and pieces are pre chlorinated before assembly. Then all re pressurization process must be performed. The lines are flushed to reduce the possibility of contaminates and air in the system.

Step 15:

Operator observes all labor preformed and often assists.

Step 16:

Leak test is preformed, operator observes.

Step 17:

Operator brings completion paperwork to admin office for filing

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Step 18:

Admin creates file in RVS, Camp Master, Utility log book and Quick Books with name, service address, mailing address, phone number, email etc.

Step 19:

Admin/Operator notifies customer of installation and answers and billing questions/ questions they may have.



Connection Requirements

Address:	
Stoneridge Utilities requires that any connection of work required near our utilities be performed to competent municipalities licensed contractor. A copy of the license, bond and insurance must be on file wour office. All ditches and connections must be inspected by a Stoneridge Utilities representative. This chalist most be completed and signed off before back fill can proceed. If these steps are not followed the cost exposing the connection and any damage that occurs will be the responsibility of the contractor. If a road crossing is needed compaction testing may be required.	ec.
	٠.
Copy of Will Serve Letter from Stoneridge Utilities Department. Paid water Sewer 2 Copy of contractor information	/
3. Locates of utilities on the ground Date: By Contract	
4 Observe exploratory excavation Date: 4/12/2-1	
5 Observe connection to service line (water / sewer / both)	*
6 Observe Shut off installed (water/sewer/both)	
7 Inspect meter and customer service connection Date: 4/12/2/	
8 Stoneridge representative will turn service on for a 24 hour leak test passfail	
9 All connections must be bedded in 12 inches of sand	
10 Back fill in 12 inch lifts with compaction. 11 Back flow prevention required YES NO 10+ 10+ 11-15	
11 Back flow prevention required YES NO	:
ii/is/21	-

Recard PACKet + PAymot 4/5/2/ School 4/5/21 DAY Of cension 4/12/21 Sull Comme.



APPLICATION FOR WATER CONNECTION

BU	ILDING PERMIT	r_yes_no_	-
NAME		DATE 2-	2-21
MAILING ADDRESS			
CITY, STATE, ZIP_	Self-regions general of Figure 101 Or 1150 per		
TELEPHONE NO.:			2
	LOT:	SUBDIVISION:	
STREET ADDRESS: NK	н		
WATER: PER SECTION	9.2 IRRIGATION RE	EQUIRED? YES ⊁	NO
PER SECTION 9.2:	METER SIZE:	% INCH \$1,200	
		1INCH \$	
PER TARIFF 9.4 extra occur requiring special in the installation of s will not exceed \$10,0	al equipment or a specific service. These terms	pecial construction s will be agreed up	technician involved on in advance and
	FOR COMPAN	NY USE ONLY:	The second secon
TOTAL CHARGES			\$ 1,200



APPLICATION FOR SEWER CONNECTION

	SEWER_\(\)
NAME_	DATE 2-2-21
MAILING ADDRESS	
CITY, STATE, ZIP_	
ELEPHONE NO.:	
LOT:	SUBDIVISION:
TREET ADDRESS: NKA	
	A10.000
EWER HOOK-UP	\$10,000
FOR	COMPANY USE ONLY:
TOTAL CHARGES	\$ 10,000
OTAL PAYMENT	\$ 10,000
ECEIVED DATE: 9 2-2	9.21
ESPONSE DATE: 3-2	9-21



Stoneridge Utilities P.O. Box 298 Blanchard, ID 83804 Ph (208) 437-3048

Connection Requirements

Address:
Stoneridge Utilities requires that any connection or work required near our utilities be performed by a
competent municipalities licensed contractor. A copy of the license, bond and insurance must be on file with
our office. All ditches and connections must be inspected by a Stoneridge Utilities representative. This check
list most be completed and signed off before back fill can proceed. If these steps are not followed the cost of
exposing the connection and any damage that occurs will be the responsibility of the contractor. If a road

crossing is needed compaction testing may be required.

Su	1 Copy of Will Serve Letter from Stoneridge Utilities Department. Paid water Sewer
	2 Copy of contractor information
	3 Locates of utilities on the ground Date: $4/5/21$
<u> </u>	4 Observe exploratory excavation Date: 4/7/21
\perp	5 Observe connection to service line (water / sewer / both)
<u> </u>	6 Observe Shut off installed (water / sewer / both)
	7 Inspect meter and customer service connection Date: $\frac{4}{7}$
	8 Stoneridge representative will turn service on for a 24 hour leak test pass fail Notes:
	9 All connections must be bedded in 12 inches of sand
	10 Back fill in 12 inch lifts with compaction
	11 Back flow prevention required YES NO X Not at this time
Stoner	idge Utilities Date 4/8/2/



StoneRidge Utilities PO Box 298 Blanchard, ID 83804 208-437-3148

March 25,2021



WILL Serve Letter –

StoneRidge Utilities has been informed of your proposal for adding residence to our sewer system. At this time StoneRidge Utilities will be able to service your request.

If you have any questions, please contact us at 208-437-3148.

Sincerely,

StoneRidge Utilities Administrator



StoneRidge Utilities PO Box 298 Blanchard, ID 83804 208-437-3148

03/25/2021

Sincerely



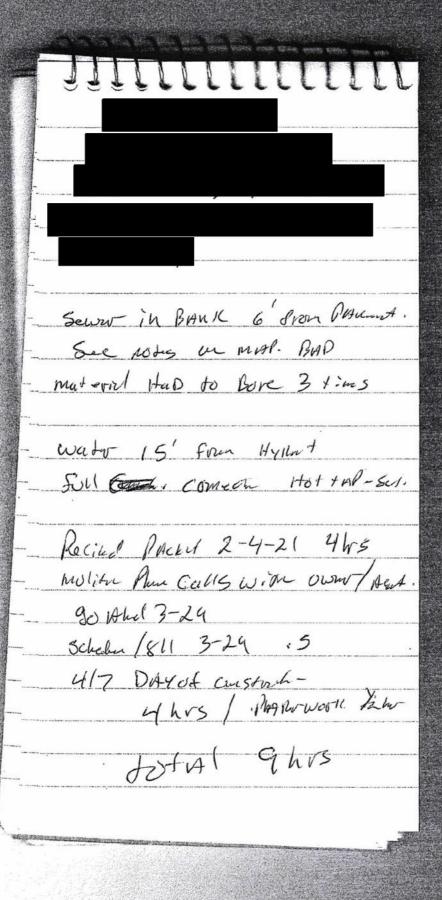
WILL Serve Letter –

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THILL

StoneRidge Utilities Administrator



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Step 2:

Admin emails water connection packet to customer, or customer comes in and picks up packet.

Step 3:

Admin receives packet via email, in person, USPS. (now should include building permit)

Step 4:

Admin creates file for customer with application start date. (Utility log) Paper file.

Step 5:

Admin forwards application to water operator & Owner for service requirements and "will serve" letter approval.

Step 6: 2-4-21

Operator receives application, reviews maps in office and county records if necessary for locations.

4 hrs Step 7: 2-5-21 Multitle Phone Conversations with Product Moduler

Physical lot inspection. Includes looking for location of water main. If there is a stub or curb stop located on lot. If it will be necessary to bore under road or cut and patch asphalt. (sometimes this information cannot be received until exploratory is completed or in process, see explanation for exploratory) The "will" or "will not" serve is then returned to the office. (Operator determines whether it will be a hot tap or a cut in connection, if a depressurization notice will need to be handed out, where to take construction samples from)

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Admin receives the "will serve" or "will not" serve notice from the operator. Admin notifies customer of status and requests payment for connection. (StoneRidge Utilities will require a building permit along with payment per tariff 2-9.3)

Step 9:

Admin receives payment for connection 3-25-21

Step 10: 3-29-2(

Admin notifies operator of payment and provides a will serve and installation check list. (this is a new step StoneRidge Utilities is implementing to improve process)

Step 11:

Operator contacts approved contractor and schedules connection. Due to amount of work in area and the limited amount of qualified contractors, scheduling can be difficult at times.

Step 12:

School Luke 3-29-21

Operator calls 411, sets up locates for address. Operator physically goes to address and marks location for locate company.

Step 13:

Day of construction: full conectm 4hr-5 4/7-21

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