V206 3974

City: _Gillette



12/16/2020

Division: Gillette

Date:

SERVICE LINE AGREEMENT

Owner/Applicant:	CCSD (Tim Volk)	Phone #:	307-68	30-963	}
Service Address:	702 S Kendrick		Wy		82716
Mailing Address (if different):		State:		Zip:	
Email:	tvolk@ccsd.k12.wy.us	-		_ , .	
install a new service line or cost (less an amount up applicable, for qualifying ser or replacement an existing and agrees the ownership operation and maintenance subject to, the Rules of the Vand operating standards or a Under the terms of Owner/Applicant may receivapplicable Standard Construand assistance has previous Connection Cost Assistance of the new service line.	as requested gas service from, or is an existing cuthe service address listed above. The provision of a replace an existing service line. Owner/Applicant to the applicable Standard Construction Allowarvice line installations) invoiced to the Owner/Applic service line. The estimated cost of such work is service line. The service line will be installed by BI Wyoming Public Service Commission, Black Hills Entequirements. In Black Hills Energy's Service Line and Main we a credit towards the cost of the installation of a action Allowance as well as Connection Cost Assististly been utilized for the same home or structure.	gas service ret shall pay to nce and Core and Core ant for the instated below. The first stated below of the stated below of the standard standard standard to the standard to	equires that Black Hill Innection stallation of Owner/Apk Hills Erergy in according to Black olicy, as line up to ested, unlugger of Black of Construction of Black	at Black Is Energy Cost A of a new oplicant nergy s ccordance Hills Er found the an less suc	Hills Energy gy the actual ssistance, if v service line understands hall assume ce with, and nergy' safety in its tariff mount of the
	I to a Standard Construction Allowance? Standard Construction Allowance?	x YES		O	
	plicant not entitled to Standard Construction Allowa	\$ nce:			
Does Owner/Applicant requ	uest Connection Cost Assistance?	YES	x NO)	
If YES, maximum amount of (See Attached Connection Co	Connection Cost Assistance? ost Assistance Worksheet)	\$			
In consideration and	by virtue of Owner/Applicant's request for gas se	rvice and the	provision	of gas	service by

Black Hills Energy at the service address listed above, Owner/Applicant does hereby grant to Black Hills Energy, at no cost or expense to Black Hills Energy, a right-of-way for the installation, operation, maintenance or replacement of the service line, including but not limited to the gas line piping, meter, and other equipment required to supply gas service to the Owner/Applicant at the service address listed above, with the full right of ingress and egress to such property. The right-of-way shall be five (5) feet on either side of the centerline of the installed service line or as allowed by local franchise agreement. If requested by Black Hills Energy, Owner/Applicant shall execute and deliver Black Hills Energy's written form of right-of-way grant or easement for recording.

Black Hills Energy shall have no liability for any claims for injury or damage to structures, landscaping, plants or

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drainage caused by the construction, installation, operation, maintenance or replacement of the service line; except where the injury or damage is a direct result of the gross negligence or willful misconduct of Black Hills Energy or its personnel or agents in the installation of the service line. The service line will be installed by Black Hills Energy at the approximate location(s) set out below, unless circumstances warrant a different location.

Owner/Applicant is responsible for preparing the site for the service line and ensuring the site is free of debris and obstructions. Owner/Applicant or its agent or contractor may not rely upon this agreement or the diagram below for the location of existing utilities and is responsible for compliance with applicable One Call System or other applicable state requirements for excavation near or around utilities.

Any required repairs to underground facilities (including sprinkler systems, cables, conduits, sewer or drain lines) that are not located through the One Call System, if damaged during the installation of the service line, shall be the responsibility of the Owner/Applicant. If Black Hills Energy is required to pay for any such repair or damages, then Owner/Applicant shall be obligated to reimburse Black Hills Energy for the full cost of such repair or damages. In addition, Owner/Applicant understands and agrees that subsequent to installation of the service line, any concrete installed surrounding or adjacent to the service line shall not come in contact with the service line. If, in the judgment of Black Hills Energy removal of any concrete which has the potential to cause corrosion to the service line piping or riser is necessary, the cost of the removal shall be the responsibility of Owner/Applicant. If Black Hills Energy is required to pay for the cost of the concrete removal, Owner/Applicant shall reimburse Black Hills Energy for the full cost of the concrete removal.

The buried service line will be installed with a final grade of at least 24 inches of cover. Owner/Applicant shall be responsible for ensuring that the buried service line continues to have the required coverage after installation. Once the design and location of the service line has been provided by Black Hills Energy to Owner/Applicant, it is the Owner/Applicant's responsibility to notify Black Hills Energy of any changes to the structure(s), landscape or drainage or surrounding areas that will affect the location and installation of the service line.

NOTICE: A Missed Appointment Charge will be charged to Owner/Applicant if the dig site is not ready by the "install date," unless notice is provided by the Owner/Applicant 24 hours in advance to Black Hills Energy.

The riser location must be at least 36" horizontally from any opening or electrical apparatus, as well as protected from any roof eave drop zone hazard gas service line should not parallel structure more than 4 feet so as to provide unrestricted access for reading and maintenance. House piping must be between 18" and 24" to the right of the riser location. The trench depth at the riser location must be 20" to 24" and compacted. Suitable padding material must be provided. The riser shall be attached to a suitably sound portion of the structure being served. Final grade must allow for clearance below meter and shall not cover the gas shut-off valve.

ESTIMATED TOTAL COST: \$ Owner/Applicant Signature:	\$2513-960= \$1553	Est. Footage: Dateage:	
Owner/Applicant Print Name: Black Hills Wyoming Gas, LLC Representative Signature:	Timoty J Volk	Date:	

A copy of this Service Line Agreement will be signed by Owner/Applicant and a Black Hills Energy Representative. One copy will be retained by each party.