

Steven Adams, Mayor Quinton Owens, Building Inspector Wendy McLaughlin, Clerk-Treasurer Shelley Jones, Deputy Clerk-Treasurer Arlynn Jacobson, Public Works Director Jonathan Turner, Code Enforcement Officer

Ph: 208-356-7561 Fax: 208-359-2699 Office Hours: 9 a.m. to 4 p.m. P.O. Box 56 – 10 E. Center

## APPLICATION FOR CONTRACTOR PERMIT

			City use only
			P# Date:
Please fill out this application completely and submit with payme	ent If you have questions or need	l assistance completing	
Sugar City Hall. Please note: permit fees are non-refundable ar		a assistance completing	the application, please call the
COMPANY NAME:	LICENSE #:		
MAILING ADDRESS:			
CITY:			IP:
PHONE:	FAX:		
EMAIL ADDRESS (REQUIRED):			
SELECT THE METHOI	YOU WISH TO REC	EIVE YOUR PE	ERMIT:
	MAIL   MAIL	FAX	
DESCRIPTION OF WORK:			
JOB SITE ADDRESS:			
CITY:			TY:
DIRECTIONS TO JOB SITE:			
(If known) LOT: BLOCK:	SUBDIVISION:		
AN ADDITIONAL \$65 FEE MAY BE ASSESSED if the location is	not clearly given either by directi	ons or an attached map	
THIS PERMIT APPLICATION IS NOT AN INSPECTI	ON REQUEST: Please call	208-541-6400 or go	to schedule your inspection.
We Accept: cash, check, money order, Visa, and MasterCard.			
Make checks payable to the City of Sugar City	GRA	ND TOTAL FEES F	PAID*
*Please use the worksheet on page 2 to determ	mine the total fees and	enter the amou	nt to be paid here.
PUBLIC RECORDS NOTICE — Business information succording to the Idaho Public Records Act. Your business address			
DATE:			
SIGNATURE:	PRINTED NAM	ΛΕ·	

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Revised 05/26/2020

## **CONTRACTOR HVAC PERMIT WORKSHEET (FEE SCHEDULE)**

This worksheet must accompany the Homeowner application. Use this worksheet to calculate the fees and transfer the grand total to the application.

New Circle Feeth Dealing including all heildings with LVAC hairs a contracted an each against	Total \$
• New: Single Family Dwelling, including all buildings with HVAC being constructed on each property.	
* Based on living space (see definition below)	
□ Up to 1,500 sq. ft. \$130	
□ 1,501 to 2,500 sq. ft. \$195 Total Square Footage	
□ 2,501 to 3,500 sq. ft. \$260 (All Fireplace/Gas line installations not to exceed 1,500 sq. ft. = \$130.00	O) \$
□ 3,501 to 4,500 sq. ft. \$325	
□ Over 4,500 sq. ft. \$325 plus \$65 for each additional 1,000 sq. ft. or portion thereof	
\$325 + (\$65 x # of additional 1,000 sq. ft. or portion thereof)	
• Manual S, J, & D Review - \$25 (Required when installing the primary heating and/or cooling source)	
Living Space – space within a dwelling unit utilized for sleeping, eating, cooking, bathing, washing and sanitation purpose.  An unfinished basement is considered part of the livingspace.	5.
• New: Multi-Family Dwelling	
□ Duplex: \$260	\$
☐ Three or more multi-family units: \$130 per building plus \$65 per unit	
(\$130 x # of buildings) + (\$65 x # of units)	
Existing Residence Detached Shop:	
\$65 dollars plus \$10 per piece of <u>additional <b>HVAC</b></u> equipment (furnace, boilers, wood stoves, factory-built	
fireplace, gas lines, pool heaters, mini-split system, hydronic system, etc.) and/or exhaust ducts (range hoods	\$
dryer, exhaust fans, etc.). Fee shall not exceed 'New Residential' square footage fee.	'
Total Pieces of Equipment	
*One piece of equipment or exhaust duct is included in the \$65.00 fee	
Demonstration (OF	\$
Requested Inspection: \$65	\$
·	
Plan Check: \$65 per hour	<del>-</del>
·	

\*\*Please note: We now require the submission of the final verified contract value on any non-residential project valued at \$100,000 or more. This facilitates the determination of the final permit fee, and allows for the refunding of excess fees if the contract value has been reduced. Please make sure you submit this valuation information before requesting a final inspection, as permits will not be closed until the information is verified.

You may email to qowens@sugarcityidaho.gov or fax: 208-359-2654. Please ensure your permit number and job address is indicated.

 $\Box$  Up to \$10,000: (total cost of system x 0.02) + 60 = \$

□ Between \$10,001 - \$100,000: ((total cost of system - 10,000)  $\times$  0.01) + \$260 = \$

 $\Box$  Over \$100,001: ((total cost of system - 100,000) x 0.005) + \$1,160 = \$