



808 Augusta Dr. Nampa, ID 83686

Estimate 8429

ISSUED: MAY 28, 2024 BY: TYLOR DESILET

EXPIRES:

Boise Mold Removal

VAT

PO BOX 785
CALDWELL, ID 83606
US

Attachments



Boise Mold Removal Warranty Process Overview

ESTIMATE

Task 1.0	Rate	Qty	%	Amount
Contain area for remediation by the hatch of the crawlspace (Containment eliminates any contaminates from existing into the livable space. Without the containment also the insulation, if removed can possibly enter the livable space, kicking insulation, dirt and possible mold-like substance around. We can pull the containment after remediation has taken place. Cost is relayed on a linear foot basis)	\$32	16	0%	\$512
Task 2.0	Rate	Qty	%	Amount
Run air scrubber (An air scrubber is designed with a dual filtered system in an arear to eliminate any possible contaminates from going through the home. The air scrubber is ran on a daily based per the whole duration of the job.)	\$75	5	0%	\$375
Task 3.0	Rate	Qty	%	Amount
Dry ice blast (Dry ice blasting is used to eliminate growth on a surface areas that needs a higher abrasion technique. The dry ice blaster will freeze the growth (killing it) with dry ice rice pellets. Also this technique pulls a thin layer off the surface area that is used to strip paints, dirt and growth off any and all surface areas. This is a per square foot cost.)	\$3.75	1615	0%	\$6,056.25
Task 4.0	Rate	Qty	%	Amount
PPE (Personal Protective Equipment) (This is safety equipment for our techs to wear during remediation practices. This is a per person per day basis. There will need to be new PPE every day for proper safety. This includes the Tyvek suits, gloves, and any filters per the duration of the job).	\$75	6	0%	\$450
Task 5.0	Rate	Qty	%	Amount
HEPA vacuuming in crawlspace (HEPA vacuuming is a process of pulling all contaminates off a surface area. This process eliminates mold particles from a surface area with specific vacuums without contaminating the air quality of a livable space. HEPA vacuuming is normally done before and after to reassure no particles are in the space that was contaminated).	\$1.10	1615	0%	\$1,776.50

Task 6.0	Rate	Qty	%	Amount
Remove and replace vapor barrier in crawlspace (The removal of vapor barrier can be done for two reasons, one is that the vapor barrier is contaminated by the growth. Any building supplies is deemed contaminated when the contamination in an area is over 10sqft. Another reason to replace vapor barrier is that the vapor barrier is not installed properly. Improper install of vapor barrier can cause moisture issues which in turn can cause potential growth in the future. This done on a per sqft. basis).	\$0.73	1615	0%	\$1,178.95
Task 7.0	Rate	Qty	%	Amount
Pour approximately 16ft. x 2ft. of concrete in the bottom of the flower bed to reassure that water will not continue to seep through the floor bed. (There will need to be road mix placed in the flower bed after the rocks are removed. Then the road mix will be compacted and then concrete poured).	\$16	32		\$512
Task 8.0	Rate	Qty	%	Amount
Removal of batt insulation in crawlspace (This includes bagging up the insulation and disposing of it. IICRC certification requires all mold remediation companies to remove insulation when the growth is over 10sqft. This is a square footage calculation.)	\$1.50	1615	0%	\$2,422.50
Task 9.0	Rate	Qty	%	Amount
Install New Batt Insulation in crawlspace (Insulation R-value will be determined by the standard that Idaho has set for various areas of the home and the region of the state signified through the IDAHO ENERGY CONSERVATION CODES. This is done on a square footage calculation.)	\$2.70	1615	0%	\$4,360.50

Subtotal	\$17,643.70
Total	\$17,643.70

INFO & NOTES

Please take a chance to review your estimate and click accept. For payments over \$1000.00, we require 50% of the payment. The price is subject to change if scope of work increases.

TERMS & CONDITIONS

We expect payments upon the completion of the job. There will be a 3% interest charge per month on late invoices.