



0005762429

**STATE OF IDAHO***Office of the secretary of state, Phil McGrane***REINSTATEMENT ANNUAL REPORT**

Idaho Secretary of State  
PO Box 83720  
Boise, ID 83720-0080  
(208) 334-2301  
Filing Fee: \$30.00

*For Office Use Only***-FILED-**

File #: 0005762429

Date Filed: 6/5/2024 2:58:06 PM

## Reinstatement Annual Report Form

Select one: Standard, Expedited or Same Day Service (see descriptions below)      Standard (filing fee \$30)

Current Entity Name      Rustic Construction and Design LLC

The file number of this entity on the records of the Idaho Secretary of State is:      0003374669

Organized under the laws of:      IDAHO

Entity Type:      Limited Liability Company (D)

## Entity Subtype:

Limited Liability Company Subtype      Limited Liability Company

## Limited Liability Company Name:

Limited Liability Company name      Rustic Construction and Design LLC

## The registered agent on record is:

Registered Agent      Matthew Heuer  
Registered Agent  
Physical Address  
9030 HESS STREET  
#161  
HAYDEN, ID 83835  
Mailing Address  
9030 N HESS ST # 161  
HAYDEN, ID 83835-9827

## The new physical (street) address of the agent in Idaho is:

Physical Address      MATTHEW  
1599 TORRENS TRAIL  
PRIEST RIVER, ID 83856

## The new mailing address of the agent in Idaho is:

Mailing Address      MATTHEW  
7560 N GOVERNMENT WAY  
STE 1  
DALTON GARDENS, ID 83815-8795

## The mailing address of the entity is:

MATTHEW HEUER  
7560 N GOVERNMENT WAY  
STE 1  
DALTON GARDENS, ID 83815-8795

## The physical address of the entity is:

MATTHEW  
8041 E JAMIE LN  
ATHOL, ID 83801-6134

## Limited Liability Company Managers and Members

Name	Title	Address
------	-------	---------



<div><div></div><div>Matthew W Heuer</div></div>	Manager	MATTHEW 7560 N GOVERNMENT WAY 1 DALTON GARDENS, ID 83815
<div>The Application for Reinstatement must be signed by a governor.</div> <div>Title:Manager</div> <div><div>Matthew Heuer</div><div>Sign Here</div></div> <div><div>06/05/2024</div><div>Date</div></div>		