

Last Update: July 31, 2018

Colorado Water Conservation Board
Water Supply Reserve Fund Grant Application

Instructions					
<p>All WSRF grant applications shall conform to the current 2016 WSRF Criteria and Guidelines.</p> <p>To receive funding from the WSRF, a proposed water activity must be approved by a Roundtable(s) AND the Colorado Water Conservation Board (CWCB). The process for Roundtable consideration and recommendation is outlined in the 2016 WSRF Criteria and Guidelines. The CWCB meets bimonthly according to the schedule on page 2 of this application.</p> <p>If you have questions, please contact the current CWCB staff Roundtable liaison:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%; vertical-align: top;"> Arkansas Ben Wade ben.wade@state.co.us 303-866-3441 x3238 </td> <td style="width: 33%; vertical-align: top;"> Gunnison North Platte South Platte Yampa/White Craig Godbout craig.godbout@state.co.us 303-866-3441 x3210 </td> <td style="width: 33%; vertical-align: top;"> Colorado Metro Rio Grande Southwest Megan Holcomb megan.holcomb@state.co.us 303-866-3441 x3222 </td> </tr> </table>			Arkansas Ben Wade ben.wade@state.co.us 303-866-3441 x3238	Gunnison North Platte South Platte Yampa/White Craig Godbout craig.godbout@state.co.us 303-866-3441 x3210	Colorado Metro Rio Grande Southwest Megan Holcomb megan.holcomb@state.co.us 303-866-3441 x3222
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WSRF Submittal Checklist (Required)	
X	I acknowledge this request was recommended for CWCB approval by the sponsoring roundtable.
X	I acknowledge I have read and understand the 2016 WSRF Criteria and Guidelines .
X	I acknowledge the Grantee will be able to contract with CWCB using the Standard Contract . ⁽¹⁾
Application Documents	
X	Exhibit A: Statement of Work ⁽²⁾ (<i>Word – see Template</i>)
X	Exhibit B: Budget & Schedule ⁽²⁾ (<i>Excel Spreadsheet – see Template</i>)
X	Letters of Matching and/or Pending 3 rd Party Commitments ⁽²⁾
	Map ⁽²⁾
	Photos/Drawings/Reports
	Letters of Support

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Contracting Documents ⁽³⁾	
	Detailed/Itemized Budget ⁽³⁾ (<i>Excel Spreadsheet – see Template</i>)
	Certificate of Insurance ⁽⁴⁾ (<i>General, Auto, & Workers' Comp.</i>)
	Certificate of Good Standing ⁽⁴⁾
	W-9 Form ⁽⁴⁾
	Independent Contractor Form ⁽⁴⁾ (<i>If applicant is individual, not company/organization</i>)
	Electronic Funds Transfer (ETF) Form ⁽⁴⁾

(1) Click "Grant Agreements". For reference only/do not fill out or submit/required for contracting

(2) Required with application if applicable.

(3) Additional documentation providing a Detailed/Itemized Budget maybe required for contracting. Applicants are encouraged to coordinate with the CWCB Project Manager to determine specifics.

(4) Required for contracting. While optional at the time of this application, submission can expedite contracting upon CWCB Board approval.

Schedule		
CWCB Meeting	Application Submittal Dates	Type of Request
January	December 1	Basin Account; BIP
March	February 1	Basin/Statewide Account; BIP
May	April 1	Basin Account; BIP
July	June 1	Basin Account; BIP
September	August 1	Basin/Statewide Account; BIP
November	October 1	Basin Account/BIP

Desired Timeline	
Desired CWCB Hearing Month:	November 2018
Desired Notice to Proceed Date:	December 2018

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Water Activity Summary		
Name of Applicant	Mosca-Hooper Conservation District	
Name of Water Activity	SLV Recharge Optimization Pilot Project	
Approving Roundtable(s)	Basin Account Request(s) ⁽¹⁾	
Rio Grande	\$ 43,100	
Basin Account Request Subtotal	\$ 43,100	
Statewide Account Request ⁽¹⁾	\$ 0	
Total WSRF Funds Requested (Basin & Statewide)	\$ 43,100	
Total Project Costs	\$ 77,400	

(1) Please indicate the amount recommended for approval by the Roundtable(s)

Grantee and Applicant Information	
Name of Grantee(s)	Mosca-Hooper Conservation District
Mailing Address	101 S. Craft Dr., Alamosa, CO 81101
FEIN	84-1084364



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Grantee and Applicant Information	
Grantee's Organization Contact ⁽¹⁾	Patrick O'Neill
Position/Title	Board Supervisor
Email	kpjoneill@gmail.com
Phone	719-588-0836
Grant Management Contact ⁽²⁾	Kelley Baily
Position/Title	Manager
Email	Moscahoopercd1@gmail.com
Phone	303-880-6135
Name of Applicant (if different than grantee)	
Mailing Address	
Position/Title	
Email	
Phone	

(1) Person with signatory authority

(2) Person responsible for creating reimbursement invoices (Invoice for Services) and corresponding with CWCB staff.

Description of Grantee
Provide a brief description of the grantee's organization (100 words or less).

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Description of Grantee
<p>Mosca-Hooper Conservation District works for constructive land use providing for the conservation and preservation of natural resources, including adequate underground water reserves, building soil health while reducing soil erosion, coordinating with noxious weed control efforts, and reducing damage from floods and bare soil. The Mosca-Hooper Conservation District (MHCD) was formed as part of the Act in 1943 and encompasses the lands of Alamosa County. The board of supervisors serves local producers, small acre landowners, and various agricultural entities throughout the region. The District employs one highly skilled part-time district manager and has five publicly elected board supervisors.</p>

Type of Eligible Entity (check one)	
	Public (Government): municipalities, enterprises, counties, and State of Colorado agencies. Federal agencies are encouraged to work with local entities. Federal agencies are eligible, but only if they can make a compelling case for why a local partner cannot be the grant recipient.
X	Public (Districts): authorities, Title 32/special districts (conservancy, conservation, and irrigation districts), and water activity enterprises
	Private Incorporated: mutual ditch companies, homeowners associations, corporations
	Private Individuals, Partnerships, and Sole Proprietors: are eligible for funding from the Basin Accounts but not for funding from the Statewide Account.
	Non-governmental organizations: broadly, any organization that is not part of the government
	Covered Entity: as defined in Section 37-60-126 Colorado Revised Statutes

Type of Water Activity (check one)	
X	Study
	Implementation



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Category of Water Activity (check all that apply)		
	Nonconsumptive (Environmental)	
	Nonconsumptive (Recreational)	
X	Agricultural	
	Municipal/Industrial	
	Needs Assessment	
	Education & Outreach	
	Other	Explain:

Location of Water Activity	
Please provide the general county and coordinates of the proposed activity below in decimal degrees . The Applicant shall also provide, in Exhibit C, a site map if applicable.	
County/Counties	Alamosa
Latitude	37.7935
Longitude	-106.1248

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Water Activity Overview

Please provide a summary of the proposed water activity (200 words or less). Include a description of the activity and what the WSRF funding will be used for specifically (e.g. studies, permitting, construction). Provide a description of the water supply source to be utilized or the water body affected by the activity. Include details such as acres under irrigation, types of crops irrigated, number of residential and commercial taps, length of ditch improvements, length of pipe installed, area of habitat improvements. If this project addresses multiple purposes or spans multiple basins, please explain. The Applicant shall also provide, in Exhibit A, a detailed Statement of Work, Budget, and Schedule.

Mosca-Hooper Conservation District will begin a pilot hydrogeology study with Zeigler Geologic Consulting, LLC to complement information informing groundwater modeling in our region. Funds for this pilot project will be used within the unconfined aquifer system of Alamosa County as a township-scale proof-of-concept project for geophysical aquifer feature mapping with electrical resistivity technology. This mapping technology is used extensively in other regions of the U.S.A., but to date has not been tested within the San Luis Valley. Unique features of the work proposed involve integrating electrical resistivity mapping of the depths of clay lenses and other potential physical barriers to groundwater recharge into regional groundwater recharge modeling and site-specific recharge management. This work will map depths from 5' to 40' below soil surface, a zone about which little is known in our region, but through which our intended recharge water must travel before meeting the saturated media of the unconfined aquifer. The mapping is intended to locate site-specific differences in impediments to recharge, information useful to water managers to allow surface water to be routed to locations where recharge has least impediments and greatest potential efficiency, effectively to hone in on optimal recharge "sweet spots".

Measurable Results

To catalog measurable results achieved with WSRF funds please provide any of the following values.

	New Storage Created (acre-feet)
	New Annual Water Supplies Developed or Conserved (acre-feet), Consumptive or Nonconsumptive
	Existing Storage Preserved or Enhanced (acre-feet)
	Length of Stream Restored or Protected (linear feet)

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Measurable Results		
	Efficiency Savings (indicate acre-feet/year OR dollars/year)	
	Area of Restored or Preserved Habitat (acres)	
	Length of Pipe/Canal Built or Improved	
X	Other	A process for discovering most efficient groundwater recharge locations with applicability to multiple water users

Water Activity Justification
<p>Provide a description of how this water activity supports the goals of Colorado's Water Plan, the most recent Statewide Water Supply Initiative, and the respective Roundtable Basin Implementation Plan and Education Action Plan ⁽¹⁾. The Applicant is required to reference specific needs, goals, themes, or Identified Projects and Processes (IPPs), including citations (e.g. document, chapters, sections, or page numbers).</p> <p>For applications that include a request for funds from the Statewide Account, the proposed water activity shall be evaluated based upon how well the proposal conforms to Colorado's Water Plan criteria for state support (CWP, Section 9.4, pp. 9-43 to 9-44;) (Also listed pp. 4-5 in 2016 WSRF Criteria and Guidelines).</p>

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Water Activity Justification

The primary focus of the project is to try to find the best recharge locations for the quickest, most impactful aquifer recovery. Our focus is to help sustain a productive economy that supports viable and productive agriculture vital to our vibrant community¹ while promoting water management and administrative practices that are adaptive, flexible, and responsive to optimize multiple benefits.²

Building these data sets for a large area is critical for our understanding of groundwater resources and can be used to establish a long-term education and outreach effort for water use and needs in the San Luis Valley/Rio Grande Basin.³ This project addresses the dual problems of both preserving the existing groundwater resources and attempting to restore these resources⁴ by generating novel geophysical data sets paired with existing public information on local aquifer systems to identify effective locations within the landscape to introduce surface water to recharge aquifer system(s). As of 2012, San Luis Valley water users have been mandated by the State of Colorado to achieve recharge in aquifer systems to the point of reaching State-defined sustainable water levels by the year 2032. To accomplish this task valley-wide, in excess of 600,000 acre-feet of water will need to be recharged into the unconfined aquifer systems of the region to meet this requirement during the remaining 12 years of the recovery period. Should recharge not meet the required amount, use of wells for irrigation could be restricted severely by the State.

We believe we can make progress toward meeting applicable water quality standards throughout the Basin⁵ by gaining and sharing this important information.

References

1. "Basin Plan" 1.1 : STATE WATER PLAN PROCESS p. 11. Retrieved 8.28.2018.
2. "Basin Plan" 3.10 : GOALS p. 59. Retrieved 8.28.2018.
3. "Basin Plan" 3.8 : GOALS p. 59. Retrieved 8.28.2018.
4. "Basin Plan" 3.1 : GOALS p. 58. Retrieved 8.28.2018.
5. "Basin Plan" 3.9 : GOALS p. 58. Retrieved 8.28.2018.

(1) Access Basin Implementation Plans or Education Action Plans from Basin drop down menu.

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Matching Requirements: Basin Account Requests	
Basin (only) Account grant requests require a 25% match (cash and/or in-kind) from the Applicant or 3 rd party and shall be accompanied by a letter of commitment as described in the 2016 WSRF Criteria and Guidelines (submitted on the contributing entity's letterhead). Attach additional sheet if necessary.	
Contributing Entity	Amount and Form of Match (note cash or in-kind)
MillerCoors	\$10,000 cash
Soil Health Services, Inc	\$ 4,000 in-kind
Colorado State Conservation Board	\$20,265 cash
Total Match	\$34,265
If you requested a Waiver to the Basin Account matching requirements, indicate the percentage you wish waived.	

Matching Requirements: Statewide Account Requests	
Statewide Account grant requests require a 50% match as described in the 2016 WSRF Criteria and Guidelines. A minimum of 10% match shall be from Basin Account funds (cash only). A minimum of 10% match shall be provided by the applicant or 3 rd party (cash, in-kind, or combination). The remaining 30% of the required match may be provided from any other source (Basin, applicant, or 3 rd party) and shall be accompanied by a letter of commitment . Attach additional sheet if necessary.	
Contributing Entity	Amount and Form of Match (note cash or in-kind):



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Matching Requirements: Statewide Account Requests	
Total Match	\$
If you requested a Waiver to the Statewide Account matching, indicate % you wish waived. (Max 50% reduction of requirement).	

Related Studies
Please provide a list of any related studies, including if the water activity is complimentary to or assists in the implementation of other CWCB programs.

Previous CWCB Grants
List all previous or current CWCB grants (including WSRF) awarded to both the Applicant and Grantee. Include: 1) Applicant name; 2) Water activity name; 3) Approving RT(s); 4) CWCB board meeting date; 5) Contract number or purchase order

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Previous CWCB Grants

Tax Payer Bill of Rights
The Tax Payer Bill of Rights (TABOR) may limit the amount of grant money an entity can receive. Please describe any relevant TABOR issues that may affect the applicant.
No TABOR issues anticipated.

**Water Supply Reserve Fund
Water Activity Summary Sheet
January 28, 2018
Agenda Item 8(d)**

Applicant & Grantee: Mosca-Hooper Conservation District
Water Activity Name: SLV Recharge Optimization Pilot Project
Water Activity Purpose: Agricultural Study
County: Alamosa
Drainage Basin: Alamosa
Water Source: Alamosa unconfined aquifer
Amount Requested: \$43,100 Rio Grande Basin Account
Matching Funds: Applicant Match (cash & in-kind) = \$34,265

- 79.5% of the statewide request (meets 25% min)
- 44.3% of the total project cost of \$77,365

Staff Recommendation:

Staff recommends approval of up to \$43,100 from the Rio Grande Basin Account to fund the project titled: SLV Recharge Optimization Pilot Project.
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Water Activity Summary: WSRF grant funds, if approved, will assist Mosca-Hooper Conservation District to initiate a pilot hydrogeology study to inform groundwater modeling in the San Luis Valley. Funds for this pilot project will be used within the unconfined aquifer system of Alamosa County as a township-scale proof-of-concept project for geophysical aquifer feature mapping with electrical resistivity technology. This mapping technology is used extensively in other regions of the U.S.A., but to date has not been tested within the San Luis Valley. Unique features of the work proposed involve integrating electrical resistivity mapping of the depths of clay lenses and other potential physical barriers to groundwater recharge into regional groundwater recharge modeling and site-specific recharge management. This work will map depths from 5 feet to 40 feet below soil surface, a zone about which little is known in the region, but the zone through which intended recharge water must travel before meeting the saturated media of the unconfined aquifer. The mapping is intended to locate site-specific differences in impediments to recharge – information useful to water managers to allow surface water to be routed to locations where recharge has the greatest potential.

Discussion: As described in the Rio Grande Roundtable chair's recommendation letter, this project was supported and recommended for approval on October 9, 2018. This project assists in satisfying Colorado's Water Plan Critical Goals and Actions as identified in Chapter 10.3, *D. Agriculture*, in helping to sustain a productive economy that supports viable and productive agriculture while promoting water management and administrative practices that are adaptive, flexible, and responsive to optimize multiple benefits. Building these data sets for a large area is critical in the understanding of groundwater re-sources and can be used to establish a long-term education and outreach effort for water use and needs in the San Luis Valley/Rio Grande Basin.

This project addresses the dual problems of both preserving the existing groundwater resources and attempting to restore these re-sources by generating novel geophysical data sets paired with existing public information. As of 2012, San Luis Valley water users have been mandated by the State of Colorado to achieve recharge in aquifer systems to the point of reaching State-defined sustainable water levels by the year 2032. To accomplish this task valley-wide, in excess of 600,000 acre-feet of water will need to be recharged into the unconfined aquifer systems of the region to meet this requirement during the remaining 12 years of the recovery period. Should recharge not meet the required amount, use of wells for irrigation could be restricted severely by the State.

Issues/Additional Needs: No additional needs have been identified.

Eligibility Requirements: The application meets requirements of all eligibility components.

Evaluation Criteria: Staff has determined this activity satisfies the Evaluation Criteria.

Funding Summary / Matching Funds:

<u>Funding Source</u>	<u>Cash</u>	<u>In-Kind</u>	<u>Total</u>
MillerCoors	\$10,000	\$0	\$10,000
Soil Health Services Inc	\$0	\$4,000	\$4,000
Colorado State Conservation Board	\$20,265	\$0	\$20,265
Subtotal	\$30,265	\$4,000	\$34,265
WSRF Rio Grande Basin Account	\$43,100	n/a	\$43,100
Totals	\$73,365	\$4,000	\$77,365

CWCB Project Manager: Megan Holcomb

Rio Grande Basin Roundtable
623 Fourth Street
Alamosa, CO 81101
cwcd1971@hotmail.com

October 11, 2018

Becky Mitchell and CWCB Board of Directors
Colorado Water Conservation Board
1313 Sherman St., Room 721
Denver, CO 80203

Re: WSRF Application for the San Luis Valley (SLV) Recharge Optimization Pilot Project

Dear Ms. Mitchell,

On behalf of the Rio Grande Basin Roundtable (Roundtable), please accept this letter of support for the SLV Recharge Optimization Pilot Project sponsored by the Mosca-Hooper Conservation District (MHCD) in Alamosa County. This Water Supply Reserve Account Application was first presented as an idea to the executive committee in July of 2017, and after extensive existing data compiling and review by MHCD, local water experts, and Zeigler Geologic, it was presented and evaluated by the voting members at the September 11, 2018 Roundtable meeting. To give voting members more time to study the project, the vote occurred at the October 9, 2018 meeting. It was approved unanimously by voting members with one member abstaining over lack of e-log data he felt important to the project. He did offer to help with that, which MHCD fully intends to utilize.

The Roundtable recognizes that to meet the State-defined sustainable water levels by the year 2032, more than 600,000 acre-feet of water in the unconfined aquifer alone will need to be recharged into the aquifer systems of the region during the remaining 12 years of the recovery period. Should recharge not meet the required amount, use of wells for irrigation could be restricted severely by the State. This will have a profound effect on farmers and the local economy. The primary focus of the project is to try to find the best recharge locations for the quickest, most impactful aquifer recovery. The focus is to help sustain a productive economy that supports viable and productive agriculture vital to our vibrant community while promoting water management and administrative practices that are adaptive, flexible, and responsive to optimize multiple benefits. The SLV Recharge Optimization Pilot Project meets the following Rio Grande Basin Implementation Plan goals:

1. **A productive economy that supports vibrant and sustainable cities, viable and productive agriculture**, and a robust skiing, recreation, and tourism industry
2. Promote water management and administrative practices that are adaptive, flexible, and responsive to optimize multiple benefits.
3. Manage water use to sustain optimal agricultural economy throughout the Basin's communities.
4. Establish a long-term education and outreach effort for water use and needs in the San Luis Valley/Rio Grande Basin.
5. Protect, preserve, and/or restore the sustainability of the Rio Grande Basin watersheds by focusing on watershed health and ecosystem function.

6. Sustain the confined and unconfined aquifers in accordance with Senate Bill 04-222 and operate within the State Engineer's new Rules and Regulations for the San Luis Valley.

In addition to meeting many of the Rio Grande Basin goals, this project aligns with the Colorado Water Plan's policy to identify and implement projects to meet community and agricultural water needs.

Thank you for your time and consideration of this application.

Sincerely,

A handwritten signature in blue ink that reads "Nathan Coombs". The signature is written in a cursive style with a large initial 'N' and a long, sweeping underline.

Nathan Coombs
Chair, Rio Grande Basin Roundtable



Date: September 24, 2018

Subtotal	\$10,000
Sales Tax	
Total	\$10,000

Mosca-Hooper Conservation District | moscahoopercd1@gmail.com

MOSCA-HOOPER CONSERVATION DISTRICT
 101 S CRAFT DR
 ALAMOSA CO 81101

Document	Invoice	Date	Deductions	Gross amount
1900001077	1000000	09/24/2018	0.00	10,000.00
Call party	EVY x3052	MOSCA HOOPER CONSERVATION		

Payment document	Check number	Date	Currency	Payment amount
2000034058	108000384	10/03/2018	USD	*****10,000.00*



STATE OF COLORADO

Department of Agriculture

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ORDER

*****IMPORTANT*****

Number: POGG1,BCAA,201900002329

Date: 10/11/18

Description:

Mosca-Hooper 2019 MG

Effective Date: 01/01/19

Expiration Date: 11/20/19

The order number and line number must appear on all invoices, packing slips, cartons, and correspondence. Please review each line for its corresponding shipping/billing address and delivery instructions.

BUYER

Buyer:

Email:

VENDOR

MOSCA HOOPER CONSERVATION DIST

101 S CRAFT DR

ALAMOSA, CO 81101

Contact: Kelley Baily

Phone: (719) 937-2478

EXTENDED DESCRIPTION

2019 Matching Grant

Line Item	Commodity/Item Code	UOM	QTY	Unit Cost	Total Cost	MSDS Req.
1	G1000		0	0.00	\$20,264.00	<input type="checkbox"/>

Description: Mosca-Hooper 2019 MG STAX

Grant work per attached SOW, incorporated by this reference

Service From: 01/01/19

Service To: 11/20/19

Ship To:

Bill To:

Colorado Department of Agriculture

305 Interlocken Parkway

Broomfield, CO 80021

ACCOUNTS PAYABLE AGRICULTURE

305 Interlocken Parkway

Broomfield, CO 80021

Line Item	Commodity/Item Code	UOM	QTY	Unit Cost	Total Cost	MSDS Req.
2	G1000		0	0.00	\$1.00	<input type="checkbox"/>

Description: Mosca-Hooper 2019 MG GF

Grant work per attached SOW, incorporated by this reference

Service From: 01/01/19

Service To: 11/20/19

Ship To:

Bill To:

Colorado Department of Agriculture

305 Interlocken Parkway

Broomfield, CO 80021

ACCOUNTS PAYABLE AGRICULTURE

305 Interlocken Parkway

Broomfield, CO 80021

TERMS AND CONDITIONS

<https://www.colorado.gov/pacific/osc/small-dollar-grant-award-terms-conditions>



STATE OF COLORADO
Department of Agriculture

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DOCUMENT TOTAL = \$20,265.00

Request for Taxpayer Identification Number and Certification

**Give Form to the
requester. Do not
send to the IRS.**

Print or type See Specific Instructions on page 2.	Name (as shown on your income tax return)		
	Business name/disregarded entity name, if different from above		
	Check appropriate box for federal tax classification:		Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3): Exempt payee code (if any) _____ Exemption from FATCA reporting code (if any) _____ (Applies to accounts maintained outside the U.S.)
	Individual/Sole Proprietor or single member LLC	C Corporation S Corporation Partnership Trust/estate	
	Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=partnership) ▶ Note. For a single-member LLC that is disregarded, do not check LLC; check the appropriate box in the line above for the tax classification of the single-member owner.		
	Other (see instructions) ▶	Government	
Address (number, street, and apt. or suite no.)		Purchase Order address if different (optional)	
City, state, and ZIP code			
List account number(s) here (optional)		Contact name	Contact Email

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on the "Name" line to avoid backup withholding. For individuals, this is your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the Part I instructions on page 3. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN* on page 3.

Social security number

Note. If the account is in more than one name, see the chart on page 4 for guidelines on whose number to enter.

Employer identification number

Part II Certification

Under penalties of perjury, I certify that:

- The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me), and
- I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding, and
- I am a U.S. citizen or other U.S. person (defined below), and
- The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions on page 3.

Sign Here	Signature of U.S. person ▶	Date ▶

Have you ever worked for the State of Colorado? ☐ Yes ☐ No

Have you ever worked for a PERA Employer? ☐ Yes ☐ No

Business Types (check all that apply):

- | | |
|--|--|
| <input type="checkbox"/> CO Location/HQ in CO | <input type="checkbox"/> Veteran Owned |
| <input type="checkbox"/> CO Location/HQ out of CO | <input type="checkbox"/> Disabled Vet Business Enterprise |
| <input type="checkbox"/> No CO Location/HQ in US | <input type="checkbox"/> Disadvantaged Veteran Enterprise |
| <input type="checkbox"/> No CO Location/HQ out of US | <input type="checkbox"/> Service Disabled Veteran |
| <input type="checkbox"/> Has Paid Compensation Tax | <input type="checkbox"/> Vietnam Veteran |
| <input type="checkbox"/> Has Not Paid Compensation Tax | <input type="checkbox"/> Veteran Business Enterprise |
| <input type="checkbox"/> African American | <input type="checkbox"/> Disadvantaged Business Enterprise |
| <input type="checkbox"/> Asian Pacific American | <input type="checkbox"/> Small Disadvantaged Business |
| <input type="checkbox"/> Subcontinent Asian American | <input type="checkbox"/> Disabled Owned |
| <input type="checkbox"/> Hispanic American | <input type="checkbox"/> 8(A) Designation |
| <input type="checkbox"/> Native American | <input type="checkbox"/> HUBZone Certified |
| <input type="checkbox"/> CDOT Certified Emerging Small Business | <input type="checkbox"/> Labor Surplus |
| <input type="checkbox"/> CDOT Certified Disadvantaged Small Business | <input type="checkbox"/> Historical Black Colleges & Universities |
| <input type="checkbox"/> Women Owned | <input type="checkbox"/> Small Business |
| <input type="checkbox"/> Woman Business Enterprise | <input type="checkbox"/> Airport Concession Disadvantaged Business |