

#### **Colorado Water Conservation Board**

# Water Supply Reserve Fund - Statewide & Basin

Water Project Summary		
Name of Applicant	Huajatolla Valley Estates	
Name of Water Project	Huajatolla Valley Infrastructure Project	
Basin Account Request Subtotal	\$13,266.00	
Statewide Request Amount	\$92,864.00	
Statewide Project Category	Drought Resiliency	
Applicant Cash Match	\$19,899.00	
Applicant In-Kind Match	\$6,633.00	
Basin Requests		
Arkansas	\$13,266.00	
Sources of Funding		

### **Grant Details**

Statewide Project Category Justification

Our system was built around a spring in the 1970s. After building a new filtration and pump house, the spring started drying up. We began to develop a supplemental well, and are shovel-ready this fall.

## **Applicant & Grantee Information**

Name of Grantee: Huajatolla Valley Estates

Mailing Address: 1101 County Road 358 La Veta CO 81055

FEIN: 113,679,067

Organization Contact: Matt Hayden

Position/Title: Email: hayden+cwcb@morp.holo.gy

Phone: 720-239-2327

Organization Contact - Alternate: Lonnie Brown

Position/Title: President, HVE Email: lonnie039.lb@gmail.com

Phone:

## **Description of Grantee/Applicant**

Private entity serving 53 connections in La Veta.

## **Location of Water Project**

Latitude 37.510000 Longitude 104.980000

Lat Long Flag Water provider location: Coordinates based on address of water provider

Water Source Spring along Wahatoya Creek

Basins Arkansas

Counties Huerfano

Districts 16-Cucharas River

Water D	rainct	<b>Overview</b>
vvalei F	TOPECL	Overview

Major Water Use Type Municipal

Type of Water Project Construction / Implementation

Scheduled Start Date - Design 3/1/2022 Scheduled Start Date - Construction 10/2/2023

Description

Begin construction on infrastructure improvements to enhance supply, fix leaks, and maintain our automation and metering. We currently rely on a spring and have permits for the development of two wells. Our use will be balanced across those sources, so this isn't developing new supply or storage; rather, the spring is drying up. We've completed the legal consulting for those wells, and have acquired the land connecting them to our treatment facility.

	Measurable Results
0	New Storage Created (acre-feet)
0	New Annual Water Supplies Developed or Conserved (acre-feet), Consumptive or Nonconsumptive
	Existing Storage Preserved or Enhanced (acre-feet)
0	New Storage Created (acre-feet)
	Length of Stream Restored or Protected (linear feet)
	Length of Pipe, Canal Built or Improved (linear feet)
	Efficiency Savings (dollars/year)
5	Efficiency Savings (acre-feet/year)
	Area of Restored or Preserved Habitat (acres)
	Quantity of Water Shared through Alternative Transfer Mechanisms or water sharing agreement
	(acre-feet)
	Number of Coloradans Impacted by Incorporating Water-Saving Actions into Land Use Planning
120	Number of Coloradans Impacted by Engagement Activity
Other	
T	and the bound blink has fit and only. The annual test will are an agreed 4.5 A.S. of lect water and

These three tasks have a high benefit-cost ratio. The second task will save an annual 1-5 AF of lost water and \$5,000 - \$9,000 in maintenance costs

# **Arkansas Basin Roundtable**

March 9, 2023

Via Electronic Mail: ben.wade@state.co.us

Mr. Ben Wade Colorado Water Conservation Board 1313 Sherman Street, Room 721 Denver, CO 80203

Re: Colorado Water Supply Reserve Fund Grant Application: Huajatolla Valley Estates (HVE) Infrastructure Plan

Dear Ben:

At its March 8th, 2023 meeting, the Arkansas Basin Roundtable (ABRT) approved support of the HVE Infrastructure request for \$13,266 from the Basin account and \$92,864 from the Statewide account. The applicant is also providing \$26,533 in matching funds.

This project supports the goals of the Colorado Water Plan and the ABRT Basin Implementation Plan through the following:

- Securing a community supply for domestic use, in a community that works to maintain recreational access to reservoirs.
- Reducing cost and risk of maintaining aging infrastructure, and lost water, in a system that supplies domestic water supply.

The ABRT approved supporting this application by consensus and there were no dissenting views.

Should you have any questions or concerns, please feel free to contact me either by telephone, (719) 668-8028

Thank you,

Mark Shea

Chair

MD Shea

Copy via email: Applicant; Needs Assessment Chair