## 2019 VCAPS Related Projects

#### Workshop Results

#### Issue Areas

#### Potential Actions

Potential actions identified during the workshop were categorized and grouped into thematic issue areas. Action is defined here as conceptual ideas that emerged at the workshop and are not necessarily possible or

#### "Issue Areas" or Categories Identified During the Workshop

- Reduced Agriculture\*

#### **Reduced Runoff**

- ▶ \$55k storm water drainage improvements
- ▶ \$10k lighting retro fitting in town hall
- ▶ \$416k hydroelectric plant at Nettle Creek

- ▶ \$25k support of GCE initiatives
- \$30k support Carbondale specific energy programs
- Reduce CO2 emissions building and energy code upgrades \$5k for consulting fees partnership w/CORE, CLEER

### Stress on Ecosystem

- Ongoing project with Roaring Fork leadership friends of Carbondale Gardens
- \$20.5k environmental board and waste reduction efforts bag fee fund
- 2019 ongoing energy upgrades to town facilities

## **Reduced Water Supply**

- ▶ \$50k developing Roaring Fork well No. 4
- \$500k for increasing capacity at Roaring Fork Water Treatment Plant
- \$110k Weaver Ditch, Crystal River Improvements, Crystal River Design Planning

# More Concentrated Waste Water Solids

▶ \$1.2 mill for a new clarifier

### Decrease in Tourism

Lodging Tax \$120,750
Chamber \$20k

#### Reduced Irrigation for Town Facilities

- Parks \$66k North 133 Irrigation Upgrac
- Ongoing dialogue to reduce irrigation water use

# Q&A

- News Section on TOC Website Home Page has a link to <u>ALL</u> VCAPS related information
- Net-Zero 2050 is fast approaching, discussions to accelerate to 2030