



2022 EMPLOYEE RECOGNITION AWARDS **Rocky Mountain Region Eligible Projects by Division**

Included on the following pages are the 2022 Project of the Year Award criteria and the 2022 Rocky Mountain Region Eligible Projects by Division for this year's process. **Please reference each division's corresponding eligible projects for the Rocky Mountain region within this document and on your nomination form, document your top project vote per Rocky Mountain division:** RM Large Construction, RM Special Projects, RM Industrial, and RM Service.

PROJECT OF THE YEAR

Award: All-Inclusive Trip for 2 for PM, FS, Estimator or Service Team Member for the Winning Project (Spring, 2023)

2022 PROJECT OF THE YEAR VOTING AND SELECTION PROCESS

Each employee submitting a nomination will nominate their top project choice for each of the regions/regional divisions – from the provided list of eligible projects selected by the heads of each region/regional division. The projects with the most employee votes (across regions/regional divisions) will then go to the Weifield Board of Advisors for a final decision on the overall 2022 Weifield Project of the Year winner.

Project of the Year Award: The PM, Superintendent, Estimator, or Service Team Member (as applicable) for the winning project will be awarded a Weifield 2022 Trip of the Year (for themselves and a guest); the PM's, Superintendents, Estimators and Service Team Members for the second and third place projects as voted by Weifield employees will be awarded a monetary reward of \$750 each.

Project of the Year Award Criteria:

- Project Manager, Field Supervisor, Estimator, or Service Team Member must have company tenure of at least one year (as of 11/1/2022)
- All candidates must still be working for the company
- The project must have completed since the last All Hands meeting -- late 2021 or 2022
- Candidates must be a promoter of the company with positive attitudes and a teamwork focus
- Profit margins must be equal to or better than estimated
- Project must have a good safety record
- Punch list/call backs must be at a minimum
- Good to great customer feedback
- High quality of workmanship

Tie breaker: Project complexity

RM ELIGIBLE PROJECTS: LARGE CONSTRUCTION DIVISION

These eligible Rocky Mountain Large Construction Projects were completed in 2022 and met the Project of the Year criteria.

LENNAR – 10th & ACOMA DENVER, CO		
OWNER:	Lennar Lee Busse	
GC:	Weitz Mike Robinson	303.860.6621
ENGINEER:	MEP Engineers	
ARCHITECT:	SA+R	303.436.9551
PROJECT DURATION:	November 2019 – April 2022	
CONTRACT VALUE:	\$11.7M	
PROJECT VERTICAL:	Hotels, Apartments, & Condominiums	
PROJECT TYPE:	Design-Assist	
PROJECT MANAGER & FOREMAN:	Trevino Tesso & Jim Heckman	
PROJECT DESCRIPTION:	This design-assist project was comprised of 278,375 sq. ft. of new construction of a 17-story mixed use, light gauge steel residential building. The building consists of 330 residential homes, a four-story below-grade parking structure consisting of 396 parking spaces, dedicated floors for retail, amenity spaces for gathering, fitness facilities, outdoor decks on levels 6 and 17, an outdoor roof deck, and pools.	



GREELEY EVANS REPLACEMENT HS GREELEY, CO		
OWNER:	Weld County School District 6	303.348.6000
GC:	Adolfson & Peterson Brooke Brookshire	303.860.6621
ENGINEER:	IMEG	303.796.6000
ARCHITECT:	Hord Coplan Macht	303.436.9551
PROJECT DURATION:	April 2020 – June 2022	
CONTRACT VALUE:	\$9.4M	
PROJECT VERTICAL:	Higher Ed, Schools & Churches	
PROJECT TYPE:	Design-Build	
PROJECT ESTIMATOR:	Daniel Standke	
PROJECT MANAGER & FOREMAN:	Brian Miller & Dan Lapoehn	
PROJECT DESCRIPTION:	This project was comprised of building a new 257,000 sq. ft. replacement high school on Greeley West High School's existing campus.	



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AURORA AMAZON – DEN8 AURORA, CO		
OWNER:	Amazon	
GC:	RC Andersen Jim Modafferi	201.460.9600
ENGINEER:	Jordan & Skala Engineers Stephen Demers	469.858.9837
ARCHITECT:	Ware Malcomb Matthew Borner	720.488.2626
PROJECT DURATION:	January 2021 – November 2021	
CONTRACT VALUE:	\$18.6M	
PROJECT VERTICAL:	Industrial, Infrastructure	
PROJECT TYPE:	Design-Build	
PROJECT ESTIMATOR:	Daniel Standke	
PROJECT MANAGER & FOREMAN:	Michael Snelson & Chad Leudtke / Evan Trahan	
PROJECT DESCRIPTION:	<p>This was a design-build project for an existing warehouse distribution facility, direct for Amazon. Weifield Group installed infrastructure for a new research and development robotics program; the infrastructure was comprised of new 300A feeds, 60A feeds, connections to equipment, new breakers, and a new panel. Weifield won this project due to our relationship developed with our General Contractor Partner, RC Andersen, who recommended us for the DEN 8 project based on our performance on Amazon’s Project Rodeo in Colorado Springs, CO.</p>	



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RM ELIGIBLE PROJECTS: INDUSTRIAL DIVISION

These eligible Rocky Mountain Industrial projects were completed in 2022 and met the Project of the Year criteria.

NORTHGLENN LIFT STATION NORTHGLENN, CO	
OWNER:	City of Northglenn Matt Cashman
GC:	J.R. Filanc Construction Company, Inc. David Campbell
ENGINEER:	Magna IV Engineering Ryan Lorenz
PROJECT DURATION:	March 2021 – February 2022
CONTRACT VALUE:	\$2.1M
PROJECT VERTICAL:	Water/Wastewater
PROJECT TYPE:	Hard Bid (P/S)
PROJECT ESTIMATOR:	Marty Sandersen
PROJECT MANAGER & FOREMAN:	Kerry Walsh & David Moore
PROJECT DESCRIPTION:	This project consisted of the construction of a 10.5MGD (millions of gallons per day) sewage lift station including submersible pumps, flow meter vault, ancillary structures, bio-filter enclosure, and a new electrical pre-built enclosure. The scope also consists of the installation of ductbank manholes to feed the sire and new structures.



ECWC GLACIER CLUB WWTP REHAB DURANGO, CO	
OWNER:	Elbert Creek Water Company Sean Young
GC:	PCL Construction Ryan Welu
ENGINEER:	Plummer Engineering Kelly Fearney
PROJECT DURATION:	June 2021 – November 2021
CONTRACT VALUE:	\$774K
PROJECT VERTICAL:	Water/Wastewater
PROJECT TYPE:	Hard Bid (P/S)
PROJECT ESTIMATOR:	Marty Sandersen
PROJECT MANAGER & FOREMAN:	Angela Shouey & James Wright
PROJECT DESCRIPTION:	<p>This project was a rehabilitation/upgrade for the Elbert Creek Water Company at the Glacier Club Wastewater Treatment Plant. The scope of work included demolition of all existing electrical, lighting, and instrumentation, as well as procurement and installation of a new MCC, VFD enclosures, PLC cabinet, field instrumentation, and light fixtures. This plant had every Wastewater System under one small roof.</p> <p>Note from Curtis Miller, V.P. of Industrial Division: <i>“My hats off to our dedicated staff who lived on site for nearly a year. As we appreciate the beautiful pictures from this remote location, we know you sacrificed much of your time and endured a harsh winter by being a part of this project. For the Industrial team, this is a toe in the water to expanding our ability to work in remote locations. This was a successful project that showcased Weifield’s ability to perform projects from just about any location. It has opened the door to projects like the Telluride Water Treatment Plant and Pagosa Springs Water Treatment Facility.”</i></p>



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COLORADO SPRINGS UTILITIES MESA WTP – FINAL WORK COLORADO SPRINGS, CO	
OWNER:	Colorado Springs Utilities (CSU) Lisa Hagerman
GC:	MWH Constructors Steve Bjerke
ENGINEER:	Stanek Engineering
PROJECT DURATION:	September 2021 – April 2022
CONTRACT VALUE:	\$804.5K
PROJECT VERTICAL:	Water/Wastewater
PROJECT TYPE:	Hard Bid (P/S)
PROJECT ESTIMATOR:	Angela Shouey
PROJECT MANAGER & FOREMAN:	Angela Shouey & Mike Baltazar
PROJECT DESCRIPTION:	<p>This project was a continuation of the original project involving upgrades to the existing 43 million gallons per day (MGD) drinking water treatment facilities at the CO Springs Utilities’ Mesa Water Treatment Plant. Areas of improvements included: Construction of 2 Small Auxiliary Buildings, construction of a New Raw Water Vault, reconfiguration of the Solids Drying Beds, construction a New Main Pretreatment Building.</p> <p>Note from Curtis Miller, V.P. of Industrial Division: <i>“This was a project Weifield Group was a part of when the original General Contractor was removed from the project for cause and we were also terminated for convenience. We were the recontracted to finish the project with the Surety group (a challenging new GC), and Owner. This was a two-year project at bid that turned into a 4.5 year project. I cannot speak enough about all of our field staff, legal staff, and management group that was on this project throughout the years; they all set up this project for success. I am especially thankful to Mike Baltazar who was there for the entire duration. These are the types of projects that show the best character in people, and Mr. Baltazar displayed both valor and intelligence when faced with this challenge. He knew every specification by heart and was able to inspire the team with his words and actions. This project was layered with hurdles, but Weifield was still able to maintain a relationship with Colorado Springs Utilities, Stanek Engineering, & Travelers Surety, produce a great margin, provide successful start-ups each time, provide a high-quality product, and reach an efficient project closeout. The team at Mesa WTP is a shining example that there is no project insurmountable that cannot be completed with success on all levels.”</i></p>



TOWN OF BENNETT WELL SITE 6 IMPROVEMENTS – PHASE 2 BENNETT, CO	
OWNER:	Town of Bennett Trish Stiles
GC:	J.R. Filanc Construction Company Justin Whittaker
ENGINEER:	Aqua Engineering Inc. Nick Graue
PROJECT DURATION:	September 2021 – December 2021
CONTRACT VALUE:	\$538.5K
PROJECT VERTICAL:	Water/Wastewater
PROJECT TYPE:	Hard Bid (P/S)
PROJECT ESTIMATOR:	Tyler Spurlin
PROJECT MANAGER & FOREMAN:	Angela Shouey & Dillon Flynn
PROJECT DESCRIPTION:	This project was comprised of providing improvements to an existing pump station and KLF building modifications while ensuring continuous operations of the owner’s existing facilities.

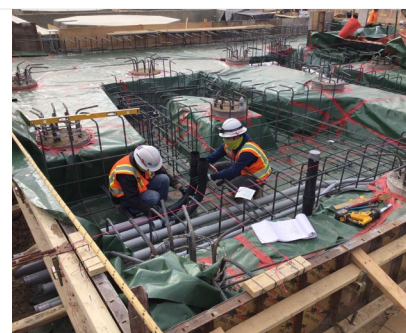


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BERTHOUD WTP IMPROVEMENTS BERTHOUD, CO	
OWNER:	Town of Berthoud
GC:	Aslan Construction Co.
ENGINEER:	CDM Smith Jonathan Reed
PROJECT DURATION:	March 2022 – June 2022
CONTRACT VALUE:	\$193K
PROJECT VERTICAL:	Water/Wastewater
PROJECT TYPE:	Hard Bid (P/S)
PROJECT ESTIMATOR:	Tyler Spurlin
PROJECT MGR & FOREMAN:	Angel Guzman & Chris Parkinson
PROJECT DESCRIPTION:	This project consisted of improvements on the electrical equipment for the Berthoud Water Treatment Plant; the scope of work included installation of new low voltage gear, duct bank, instrumentation and controls, and modifications to the existing PCL cabinet for the new Raw Water Blending Facility. This project totaled 682 sq. ft. and the accelerated schedule and limited times for shutdowns are challenges that were overcome by great communication with GC and owner. Weifield Group’s field team has been very detailed-oriented, ahead on the schedule and always on top of the customer’s priorities on site. The estimate for the project was very precise and detailed which helped the team create a great execution plan.



BINNEY CONNECTION TREATMENT AND PUMPING PACKAGE AURORA, CO	
OWNER:	So Metro Water Supply Authority
GC:	Glacier Construction
PROJECT DURATION:	March 2020 – October 2022
CONTRACT VALUE:	\$4.3M
PROJECT VERTICAL:	Water/Wastewater
PROJECT TYPE:	Hard Bid (P/S)
PROJECT ESTIMATOR:	Tyler Hadden
PROJECT MGR & FOREMAN:	Daniel Cordova & Jeremy Peterson
PROJECT DESCRIPTION:	<p>This project was comprised of the construction of connections to the pre-existing Binney Water Purification Facility, including the following: flow monitoring facility, chemical building, chlorine basin, pumping, and related appurtenances in Aurora, Colorado. This project experienced several delays, pushing the schedule into 2022 completion – including: delays on materials for a required fiber optic run to a nearby Smoky Hill storage tank, an undersized service transformer that was installed without Xcel Energy’s approval, and disagreement between Parker Water and South Metro Water Supply Authority on the programming network needed to tie the flow monitoring facility to the remaining buildings (both municipalities share control of portions of this plant).</p> <p>Note from Curtis Miller, V.P. of Industrial Division: <i>“This project was a really great representation of our P.A.C.T values:</i></p> <ul style="list-style-type: none"> • <i>The people, from beginning to end, this project reflected what <u>relationships</u> can do for a project – as our relationships with all partners were grounded in transparency and trust.</i> • <i>Our trusting relationships built through solid work ethic and great communication allowed for a successful project and allowed us to reach our ambitious gross margin goals.</i> • <i>Advancing processes isn’t just about building new processes, it is also about utilizing our processes within our vision. Due to our extensive process training at Weifield, we were very thorough and this allowed us to transition project leadership successfully. This is why it’s important to FOLLOW and DO our process.</i> • <i>Comradery on this project built a true sense of community – with everyone leaning on each other and supporting each other throughout the project</i>



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RM ELIGIBLE PROJECTS: SPECIAL PROJECTS DIVISION

These eligible Rocky Mountain Special Projects were completed in 2022 and met the Project of the Year criteria.

COORS TEK CCVP GOLDEN, CO	
OWNER:	Coors Tek
GC:	FCI Constructors Jake Schmidt
ENGINEER:	IMEG
ARCHITECT:	Hord Coplan Macht
PROJECT DURATION:	January 2021 – November 2021
CONTRACT VALUE:	\$999K
PROJECT VERTICAL:	Industrial, Infrastructure
PROJECT TYPE:	Design-Assist
PROJECT ESTIMATOR:	Marty Sandersen
PROJECT FOREMAN:	Clayton Robinson
PROJECT DESCRIPTION:	CoorsTek is a manufacturing company with heavy manufacturing equipment, grinders, kilns, extrusion equipment, and mixing equipment. This project consisted of retrofitting existing space to house relocated equipment, as well as the installation of lights and new gear.



DEN MERCANTILE DENVER, CO	
OWNER:	Denver International Airport
GC:	Skyport Companies, Inc. Steve Leduc
ENGINEER:	MDP Engineering Group Jeff Helgerson
ARCHITECT:	Elsy Studios Sarah Zales
PROJECT DURATION:	July 2021 – July 2022
CONTRACT VALUE:	\$621.5K
PROJECT VERTICAL:	Retail & Mixed Use
PROJECT TYPE:	Hard Bid (P/S)
PROJECT ESTIMATOR:	Nena Walker
PROJECT MANAGER & FOREMAN:	Jack Crandell & Marty Ramirez
PROJECT DESCRIPTION:	This project was a tenant improvement for Mercantile Dining and Provisions at the Denver International Airport (Concourse B).



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COORS TEK CCAM HOT PRESS PROJECT | GOLDEN, CO

OWNER:	Coors Tek	
GC:	Mortenson Construction	
ENGINEER:	Straight Edge Engineering Co	
ARCHITECT:	Ware Malcomb	
PROJECT DURATION:	September 2021 – March 2022	
CONTRACT VALUE:	\$194K	
PROJECT VERTICAL:	Industrial, Infrastructure	
PROJECT TYPE:	Hard Bid (P/S)	
PROJECT ESTIMATOR:	Marty Sandersen	
PROJECT FOREMAN:	Clayton Robinson	
PROJECT DESCRIPTION:	This project consisted of an installation of one new 300-ton hot press to support Coors Tek's research.	



LIGHTDECK | LONGMONT, CO

OWNER:	LightDeck	
GC:	Sun Construction & Facility Services, Inc. Ryan Brenneman	
ENGINEER:	Maxson Engineering Joe Murphy	
ARCHITECT:	Davis Partnership Architects	
MECHANICAL:	Murphy Company Mechanical Contractors	
PROJECT DURATION:	November 2021 – April 2022	
CONTRACT VALUE:	\$2.7M	
PROJECT VERTICAL:	Office & Corporate Buildings, Medical & Laboratories	
PROJECT TYPE:	Design-Build	
PROJECT ESTIMATOR:	Tyler Wagener	
PROJECT MANAGER & FOREMAN:	Michael Predota & Opie Culp	
PROJECT DESCRIPTION:	This project was comprised of a 72,863 sq. ft. tenant improvement to an existing one-story light industrial building consisting of office and lab space. The scope of work included the installation of new gear, lighting controls, fire alarm, and generator.	



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COLORADO AVALANCHE LOCKER ROOM RENOVATION DENVER, CO	
OWNER:	Ball Arena
GC:	Turner Construction Company Jason Coker
ENGINEER:	ME Engineers
ARCHITECT:	Perkins and Will Architects
PROJECT DURATION:	March 2022 – July 2022
CONTRACT VALUE:	\$647.5K
PROJECT VERTICAL:	Retail & Mixed-Use
PROJECT TYPE:	Hard Bid (P/S)
PROJECT ESTIMATOR:	Jorge Cepeda
PROJECT MANAGER & FOREMAN:	Jack Crandell & William Pauni
PROJECT DESCRIPTION:	This project consists of a 15,000 sq. ft. demolition and remodel of the existing National Hockey League’s Colorado Avalanche locker room at the Ball Arena. This project was fast-paced.



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RM ELIGIBLE PROJECTS: SERVICE DIVISION

These eligible Rocky Mountain Service Projects were completed in 2022 and met the Project of the Year criteria.

KAISER ARC FLASH STUDIES COLORADO			 KAISER PERMANENTE®
OWNER:	Kaiser Permanente		
GC:	Weifield Group Contracting Anthony Wilemon	303.428.2011	
ENGINEER:	RJS Engineering	888.900.7922	
PROJECT DURATION:	April 2021 – April 2022		
CONTRACT VALUE:	\$243K		
PROJECT VERTICAL:	Medical & Laboratories		
PROJECT TYPE:	Design-Build		
PROJECT ESTIMATOR:	Anthony Wilemon		
PROJECT MANAGER & FOREMAN:	Kyle Johnson & Aaron Atzenbeck		
PROJECT DESCRIPTION:	This project consisted of an Arc Flash analysis for 24 Kaiser locations to include AIC ratings, voltage, amperage, and safety calculations.		

AMAZON DEN4 – 24/7 COVERAGE COLORADO SPRINGS, CO			
OWNER:	Amazon		
GC:	Weifield Group Contracting, Inc.	303.428.2011	
PROJECT DURATION:	July 2021 – May 2022		
CONTRACT VALUE:	\$750K		
PROJECT VERTICAL:	Industrial & Manufacturing		
PROJECT TYPE:	Hard Bid (P/S)		
PROJECT ESTIMATOR:	Cameo Williams		
PROJECT MANAGER & FOREMAN:	Kyle Johnson & Robbie May		
PROJECT DESCRIPTION:	Weifield Group provided 24/7 electrical coverage to help support the multiple divisions within Amazon for their electrical needs, after opening a flagship center.		