



WEIFIELD 2025 EMPLOYEE RECOGNITION

2025 Rocky Mountain Region Eligible Projects by Division

Included on the following pages are the 2025 Project of the Year Award criteria and the 2025 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 each Rocky Mountain division: Large Construction, Special Projects, Industrial, and Service.**

PROJECT OF THE YEAR VOTING AND SELECTION PROCESS

Each employee submitting a nomination will nominate their top project choice for each division within their region – from the list of Eligible Projects selected by the heads of each division. The projects with the most employee votes (for each regional division) will then go to the Weifield Board of Advisors for a final decision on the overall winner and the #2 & #3 finalist projects for each region.

Project of the Year Award: The team members for the winning project will each be awarded a \$2,000 bonus; the team members for the second and third place projects will be awarded a monetary reward of \$500, each.

Project of the Year Award Criteria:

- All candidates must still be working for the company
- The project must have completed after the All Hands meeting of the previous year or in the current voting year
- 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

[See next page for the complete list of Rocky Mountain Eligible Projects]

RM LARGE CONSTRUCTION PROJECTS:

These eligible RM Construction Projects met the Project of the Year criteria.

PROJECT GRANITE | THORNTON, CO

OWNER:	Target
GC:	Ryan Companies
ENGINEER:	Summit Consultants
ARCHITECT:	Ryan Co.
PROJECT DURATION:	September 2023 – December 2024
CONTRACT VALUE:	\$20,156,899
PROJECT VERTICAL:	Warehouse
PROJECT TYPE:	Design-Assist
PROJECT ESTIMATOR:	Tyler Wagener
PROJECT MANAGER & FOREMAN:	Michael Snelson (PM) & Chris Spurling/Dustin Fladung (FS)
PROJECT DESCRIPTION:	Project Granite is a 529,000 sq. ft. cold storage facility situated on approximately 90-acres located off E470 & Washington in Thornton, CO. The main structure houses roughly 33,000 sq. ft. of office space and 496,000 sq. ft. of warehouse space. The warehouse consists of four cold zones ranging from -15 to 55 degrees. In addition, there are 119 charging stations for equipment situated throughout the warehouse, to include numerous shore power and EV stations / future stations located around the exterior of the warehouse. The facility operates off of four 4000A services with four 2000kw generators and one 250kw emergency generator.



UW STADIUM RENOVATIONS | LARAMIE, WY

OWNER:	University of Wyoming
GC:	GE Johnson Construction
ENGINEER:	ME Engineers
ARCHITECT:	Perkins & Will Architects
PROJECT DURATION:	November 2023 – December 2025
CONTRACT VALUE:	\$6,922,623
PROJECT VERTICAL:	Education
PROJECT TYPE:	Plan-Spec
PROJECT ESTIMATOR:	Jorge Cepeda
PROJECT MANAGER & FOREMAN:	Kelly Feldbush (PM) & James Sammon (FS)
PROJECT DESCRIPTION:	The project consists of the construction of a new club structure and build-out, demo and replacement of the lower stands, build-out of the concessions and restrooms space below the new lower stands, renovation of the press box, demo to the existing elevator and core and replacement with a larger core & two new elevators, and plaza upgrades. The electrical scope included new lighting and lighting control upgrades, new 600v panelboards and transformers, a new 15kva transformer, a new 500kw diesel generator with a new ATS, new power, rough-in for tele/data, security and AV, turn-key fire alarm system upgrades, lightning protection and temp power.



RM SPECIAL PROJECTS:

These eligible Special Projects met the Project of the Year criteria, and had a contract value of >\$100K.

DBG CHATFIELD FARMS | LITTLETON, CO

OWNER:	Denver Botanic Gardens	
GC:	GH Phipps	
ENGINEER:	BCER	
ARCHITECT:	Wong Stauch Architects	
PROJECT DURATION:	October 2023-March 2025	
CONTRACT VALUE:	\$1,052,686	
PROJECT VERTICAL:	Government	
PROJECT TYPE:	Design-Build	
PROJECT ESTIMATOR:	Nena Walker	
PROJECT MANAGER & FOREMAN:	Mario Yebra (PM) & Chris Bacidore (FS)	



PROJECT DESCRIPTION: This project was comprised of a new 3,870 SF Welcome Center including a gift shop with customer service counters and ticketing windows, a public & private restroom, two private offices, an open office/work area, and an events planning meeting room. The facility also included a new 1,333 SF public restroom facility with six individual fully accessible family restrooms and a green room, along with a private restroom.

NOOKS COS NDA | COLORADO SPRINGS, CO

OWNER:	Nooks, LLC	
GC:	Bryan Construction	
ENGINEER:	RMH Group	
ARCHITECT:	TreanorHL, Inc	
PROJECT DURATION:	February 2024 – December 2024	
CONTRACT VALUE:	\$1,406,894	
PROJECT VERTICAL:	SCIF Space	
PROJECT TYPE:	Design Assist	
PROJECT ESTIMATOR:	Marshall Thompson	
PROJECT MANAGER & FOREMAN:	Christopher Fries (PM) & Steve Holt (FS)	



PROJECT DESCRIPTION: The Nooks project involved the development of a 56,000 SF facility specifically engineered to provide a highly secure environment. This facility will function as a crucial hub, enabling classified activities to occur with flexibility for either team collaboration or strict isolation, based on requirements. The design and construction prioritized security, reliability, and adaptability to support a wide range of sensitive operations

RADIUS DC 1500 CHAMPA PHASE 3 & 4 RENOVATIONS | DENVER, CO

OWNER:	Radius DC Champa, LLC	
GC:	Constructiv	
ENGINEER:	Khachaturian Engineering Associates	
ARCHITECT:	C + K Architecture	
PROJECT DURATION:	August 2024 – June 2025	
CONTRACT VALUE:	\$2,052,369	
PROJECT VERTICAL:	Data Center	
PROJECT TYPE:	Plan Spec	
PROJECT ESTIMATOR:	Tyler Wagener	
PROJECT MANAGER & FOREMAN:	Christopher Fries (PM) & Brad Evans (FS)	



PROJECT DESCRIPTION: This project entails the expansion of an existing data center located in downtown Denver to accommodate a new tenant, Radius DC. The scope of work encompasses the build-out of the third floor and roof levels, including all necessary electrical, mechanical, and security system installations, as well as associated interior finishes. A key component of this expansion involves the installation of multiple new generators on the rooftop to support the increased power demands of the facility.

RM INDUSTRIAL/WASTEWATER PROJECTS:

This eligible Industrial/Wastewater projects met the Project of the Year criteria.

ARVADA WTP IMPROVEMENTS | ARVADA, CO

OWNER:	City of Arvada	
GC:	PCL Construction	
ENGINEER:	Carollo Engineers, Jacobs Engineering, and HDR Inc	
ARCHITECT:	N/A	
PROJECT DURATION:	December, 2022 – April, 2025	
CONTRACT VALUE:	\$2,600,000	
PROJECT VERTICAL:	Water/Wastewater	
PROJECT TYPE:	CMAR	
PROJECT ESTIMATOR:	Curtis Miller	
PROJECT MANAGER & FOREMAN:	Mike Butler (PM) & Jeremy Dean (FS)	



PROJECT DESCRIPTION:	<p>This project was nicknamed the 'Cerberus' project (derived from the three-headed dog in Greek mythology) because it had three engineers under one contract, each with a different scope of work:</p> <ul style="list-style-type: none"> • Carollo Engineers: Solids handling building & lagoons • Jacobs Engineering: Filters • HDR Inc.: Miscellaneous site improvements and clarification basins <p>The bulk of the work was in the 50-year-old Filters building which has undergone four expansions in its lifetime. The original set of filters could be traced back to the original building and the facility was then expanded three more times to include a total of 12 filters. Weifield completely rebuilt and rehabilitated all of these filters as well as installed all-new motor operated valves, actuators, level instruments, and flow meters.</p> <p>Additionally, the team demolished a substantial motor control center and replaced it while keeping the entire plant operational. Since the team had to do the work while the facility was still operations, it was a complex process to schedule phases during the peak demand season. Weifield removed two motor starters and replaced them with 250HP variable frequency drives, and in the Solids Handling building, the crew reworked their entire pipe gallery with motor actuators and valves as well as flow meters and level elements. The team also ran a duct bank of sixteen 4" conduits out to the four lagoons.</p>
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BOULDER 75TH ST. WRRF PHOSPHORUS UPGRADE PROJECT (PUP) | BOULDER, CO

OWNER:	City of Boulder
GC:	PCL Civil
ENGINEER:	Stantec
ARCHITECT:	N/A
PROJECT DURATION:	August 2023 – September 2025
CONTRACT VALUE:	\$4,358,566
PROJECT VERTICAL:	Water/ Wastewater
PROJECT TYPE:	Design Assist
PROJECT ESTIMATOR:	Tyler Spurlin
PROJECT MANAGER & FOREMAN:	Angela Shouey (PM) & Jake Gagnon (FS)



PROJECT DESCRIPTION: This project was comprised of the construction of a new hydro cyclone facility and retrofit of the existing dewatering storage tank and aerobic digester, as well as modifications to the existing aeration basins and solids contact tanks. A new service with MV equipment was installed to replace two existing aeration blowers, Other work included modification to equipment in the RAS gallery, new fiber routed throughout entire campus, and modifications to existing SCADA system.

BOULDER - 63RD WTF CAMPUS ELECTRICAL AND HSPS IMPROVEMENTS | BOULDER, CO

OWNER:	City of Boulder
GC:	Archer Western Construction
ENGINEER:	HDR, Inc.
ARCHITECT:	N/A
PROJECT DURATION:	June 2022 – February 2025
CONTRACT VALUE:	\$10,945,505.78
PROJECT VERTICAL:	Water/Wastewater
PROJECT TYPE:	Plan-Spec
PROJECT ESTIMATOR:	Curtis Miller
PROJECT MANAGER & FOREMAN:	Angela Shouey (PM) & Christopher Wedow (FS)



PROJECT DESCRIPTION: The Boulder 63rd Water Treatment Plant Facility (WPF) included renovations of the electrical distribution system throughout the campus, a High Service Pump Station, Raw Water Strainer Vault, replacement of HVAC systems and controls, a Raw Water Pump Station, a new portable trailer-mounted generator, demo and replacement of High Service Pumps, and systems such as SCADA, lightning protection, fiber optic, security, 4140V and 13.2V gear, 480V gear and PLCs. The Medium Voltage upgrades included including MV transformers: (1) 2000-2400kVA 13.8K Delta 2400Y/1386, (1) 500-560kVA 2400 Delta 480/277, (2) 1500-1680kVA 2400 Delta 480/277, MV switchgear: PME-6, EPR 25kV and 15kV cable and terminations.

RM SERVICE PROJECTS:

These eligible Service projects met the Project of the Year criteria.

FILLMORE PLAZA DISPLAY LIGHTING UPGRADES | DENVER, CO

OWNER:	Cherry Creek North	
GC:	N/A	
ENGINEER:	N/A	
ARCHITECT:	N/A	
PROJECT DURATION:	September, 2024 – November, 2024	
CONTRACT VALUE:	\$283,400	
PROJECT VERTICAL:	Retail	
PROJECT TYPE:	Service	
PROJECT ESTIMATOR:	Adam Nunn	
PROJECT MANAGER & FOREMAN:	Adam Nunn (PM) & Mike Drew (ST)	
PROJECT DESCRIPTION:	Provided and installed new LED lighting and programing devices throughout Fillmore Plaza on the decorative fixtures.	



MORGAN LIBRARY THIRD FLOOR RELIGHTING | FORT COLLINS, CO

OWNER:	Colorado State University	
GC:	N/A	
ENGINEER:	N/A	
ARCHITECT:	N/A	
PROJECT DURATION:	October 2024 – April 2025	
CONTRACT VALUE:	\$450,000	
PROJECT VERTICAL:	Education	
PROJECT TYPE:	Service	
PROJECT ESTIMATOR:	Zach Satton	
PROJECT MANAGER & FOREMAN:	Zach Satton (PM) & Tim Sortman (ST)	
PROJECT DESCRIPTION:	This project consisted of replacing existing lighting, controls, and switches. All work was performed between 11pm and 6am, and also included PDB Disposal, recycling and disposal of removed lighting, as well as offsite storage of new fixtures.	

