

BID/RFP TABULATION FORM
City of Rawlins, WY

PROJECT: 2020 Phase II Closure Seeding

DATE: April 27, 2020

TIME: 2:00 PM

Bid #	COMPANY NAME	CITY & STATE	WY Residency	BID BOND	ADD ALTERNATE	BASE BID PRICE
1	Rocky Mountain Reclamation	Laramie, Wyoming	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		# 96,732.00
2						
3						
4						
5						
6						
7						

Shari Sullivan

City Clerk (Representative) Signature

Danell Cross

Department Head (Representative) Signature

AWARDING OF BIDS/RFPs ARE SUBJECT TO CITY COUNCIL APPROVAL

CITY OF RAWLINS

PROJECT MANUAL FOR THE

2020 PHASE II CLOSURE SEEDING

April 2020

CODY OFFICE:

902 13th Street
P.O. Box 1900
Cody, WY 82414
Phone: (307) 587-4911
Fax: (307) 587-2596
Engassoc@EAEngineers.com



SARATOGA OFFICE:

211 N. 1st Street
P.O. Box 370
Saratoga, WY 82331
Phone: (307) 326-8301
Fax: (307) 326-8302
Engassoc@EAEngineers.com



ENGINEERING ASSOCIATES

A Wyoming Corporation

CONSULTING ENGINEERS AND SURVEYORS

ACEC
MEMBER

PROJECT MANUAL: Bidding Requirements
Contract Documents
Specifications

PROJECT: 2020 Phase II Closure Seeding

OWNER: City of Rawlins, A Wyoming Municipal Corporation
PO Box 953
Rawlins, WY 82301
(307) 328-4500

MAYOR: Steve Nicholson

COUNCIL: Steve Sanger (Vice-Mayor)
Louis Espinoza, Sr.
DeBari Martinez
Aaron Durst
Linda Smith
Jacquelin R. Wells

INTERIM CITY MANAGER: Dustin Ziebold

CITY CLERK: Marla Brown

CITY FINANCE DIRECTOR: Dustin Ziebold

PUBLIC WORKS DIRECTOR: LeRoy Lucero

OPERATIONS MANAGER: Danielle Gross

PROJECT ENGINEER: Craig Kopasz, PE
Engineering Associates
211 N. 1st St., PO Box 370
Saratoga, WY 82331

DESIGN ENGINEER: Mark McClain, PE
Golder Associates, Inc.
7245 W Alaska Drive, Suite 200
Lakewood, Colorado, USA 80226

JOB NUMBER: 20023.00

TABLE OF CONTENTS
RAWLINS 2020 PHASE II CLOSURE SEEDING

INTRODUCTORY PAGES

00001	Cover Page
00005	Table of Contents
00010	Information Summary

BIDDING REQUIREMENTS

00020	Advertisement for Bids
00200	Instructions to Bidders
00410	Bid Form
00430	Bid Bond
00450	Contractor's Qualification Statement
00450A	Superintendent and Supervision Roster
00450B	List of Materials Suppliers and Subcontractors

CONTRACT DOCUMENTS

00510	Notice of Award
00520	Agreement between Owner & Contractor
00550	Notice to Proceed
00610	Performance Bond
00615	Payment Bond
00619	Certificate of Owner's Attorney
00620	Application for Payment
00625	Certificate of Substantial Completion
00675	Instructions to Contractors Regarding Retainage
00692	Affidavit Acknowledging Payment to Materialmen, Subs., and Laborers
00694	Contractor's Affidavit of Project Payroll Reporting
00695	Resident Labor Verification
00696	Notice of Final Payment
00697	Contractors Affidavit of Payment of Materials & Labor for Project Closeout
00700	Standard General Conditions
00800	Supplementary Conditions
00810	Special Guarantee (City of Rawlins)
00940	Work Change Directive
00941	Change Order
00942	Field Order
00990	Addenda

TABLE OF CONTENTS
RAWLINS 2020 PHASE II CLOSURE SEEDING

DIVISION 1 - GENERAL REQUIREMENTS

01 11 13	Summary of Work
01 22 13	Measurement and Payment
01 31 13	Project Coordination
01 31 19.13	Pre-Construction Conference
01 31 19.23	Progress Meetings
01 32 16	Progress Schedule
01 33 00	Submittal Procedures
01 35 43	Environmental Procedures
01 77 00	Closeout Procedures
32 91 16	Plant Soil Stabilization

END TABLE OF CONTENTS

INFORMATION SUMMARY

<u>SUBJECT</u>	<u>INFORMATION</u>	<u>PRIMARY STATEMENT OF SUBJECT MATTER</u>
PUBLICATION:	<u>April 11 & 18, 2020</u>	Advertisement for Bids Page 00100-2
PRE-BID CONFERENCE:	<u>April 16, 2020 – 11:00AM</u> Rawlins City Hall 521 W. Cedar St., Rawlins, Wyoming	Instruction to Bidders; Page 00200-5
FINAL QUESTIONS DUE:	<u>April 17, 2020 at 11:00 AM</u>	
BID DATE:	<u>April 27, 2020 at 2:00 PM</u> Rawlins City Hall 521 W. Cedar St., Rawlins, Wyoming	Advertisement for Bids; Page 00100-1
WORKING TIME:	<u>30 days</u> , for Substantial Completion <u>30 days</u> for Final Completion	Agreement; Page 00520-2
LIQUIDATED DAMAGES:	<u>\$500 /day</u> Substantial <u>\$500 /day</u> Final	Agreement; Page 00520-2

In case of a discrepancy, the information provided at the location of the primary statement of subject matter shall govern.

BID FORM

PROJECT IDENTIFICATION: CITY OF RAWLINS
2020 PHASE II CLOSURE SEEDING

CONTRACT ID & NUMBER: 20023.00

ARTICLE 1 – BID RECIPIENT

1.01 This Bid is submitted to:
Owner Name: CITY OF RAWLINS, A Wyoming Municipal Corporation

1.02 This Bid is submitted by:
Bidder Name: ROCKY MOUNTAIN RECLAMATION

1.03 The undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an Agreement with Owner in the form included in the Bidding Documents to perform all Work as specified or indicated in the Bidding Documents for the prices and within the times indicated in this Bid and in accordance with the other terms and conditions of the Bidding Documents.

ARTICLE 2 – BIDDER’S ACKNOWLEDGEMENTS

2.01 Bidder accepts all of the terms and conditions of the Instructions to Bidders, including without limitation those dealing with the disposition of Bid security. This Bid will remain subject to acceptance for 60 days after the Bid opening, or for such longer period of time that Bidder may agree to in writing upon request of Owner.

ARTICLE 3 – BIDDER’S REPRESENTATIONS

3.01 In submitting this Bid, Bidder represents that:
A. Bidder has examined and carefully studied the Bidding Documents, and any data and reference items identified in the Bidding Documents, and hereby acknowledges receipt of the following Addenda:

<u>Addendum No.</u>	<u>Addendum Date</u>
<u>n/a</u>	

- B. Bidder has visited the Site, conducted a thorough, alert visual examination of the Site and adjacent areas, and become familiar with and satisfied itself as to the general, local, and Site conditions that may affect cost, progress, and performance of the Work.
- C. Bidder is familiar with and has satisfied itself as to all Laws and Regulations that may affect cost, progress, and performance of the Work.
- D. Bidder has carefully studied all: (1) reports of explorations and tests of subsurface conditions at or adjacent to the Site and all drawings of physical conditions relating to existing surface or subsurface structures at the Site that have been identified in the Supplementary Conditions, especially with respect to Technical Data in such reports and drawings, and (2) reports and drawings relating to Hazardous Environmental Conditions, if any, at or adjacent to the Site that have been identified in the Supplementary Conditions, especially with respect to Technical Data in such reports and drawings.
- E. Bidder has considered the information known to Bidder itself; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Bidding Documents; and any Site-related reports and drawings identified in the Bidding Documents, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Bidder; and (3) Bidder's safety precautions and programs.
- F. Bidder agrees, based on the information and observations referred to in the preceding paragraph, that no further examinations, investigations, explorations, tests, studies, or data are necessary for the determination of this Bid for performance of the Work at the price bid and within the times required, and in accordance with the other terms and conditions of the Bidding Documents.
- G. Bidder is aware of the general nature of work to be performed by Owner and others at the Site that relates to the Work as indicated in the Bidding Documents.
- H. Bidder has given Engineer written notice of all conflicts, errors, ambiguities, or discrepancies that Bidder has discovered in the Bidding Documents, and confirms that the written resolution thereof by Engineer is acceptable to Bidder.
- I. The Bidding Documents are generally sufficient to indicate and convey understanding of all terms and conditions for the performance and furnishing of the Work.
- J. The submission of this Bid constitutes an incontrovertible representation by Bidder that Bidder has complied with every requirement of this Article, and that without exception the Bid and all prices in the Bid are premised upon performing and furnishing the Work required by the Bidding Documents.

ARTICLE 4 – BIDDER’S CERTIFICATION

4.01 Bidder certifies that:

- A. This Bid is genuine and not made in the interest of or on behalf of any undisclosed individual or entity and is not submitted in conformity with any collusive agreement or rules of any group, association, organization, or corporation;
- B. Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid;
- C. Bidder has not solicited or induced any individual or entity to refrain from bidding; and
- D. Bidder has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for the Contract. For the purposes of this Paragraph 4.01.D:
 - 1. “corrupt practice” means the offering, giving, receiving, or soliciting of anything of value likely to influence the action of a public official in the bidding process;
 - 2. “fraudulent practice” means an intentional misrepresentation of facts made (a) to influence the bidding process to the detriment of Owner, (b) to establish bid prices at artificial non-competitive levels, or (c) to deprive Owner of the benefits of free and open competition;
 - 3. “collusive practice” means a scheme or arrangement between two or more Bidders, with or without the knowledge of Owner, a purpose of which is to establish bid prices at artificial, non-competitive levels; and
 - 4. “coercive practice” means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the bidding process or affect the execution of the Contract.

ARTICLE 5 – BASIS OF BID

- 5.01 Bidder will complete the Work in accordance with the Contract Documents for the following price(s):

CITY OF RAWLINS – 2020 PHASE II CLOSURE SEEDING

BASE BID:

Item No.	Description	Unit	Estimated Quantity	Bid Unit Price	Bid Price Total
1	MOBILIZATION/ DEMOBILIZATION	LS	1	8,900.00	\$ 8,900.00
2	COMPOST APPLICATION AND INCORPORATION	AC	22.5	2,142.00	\$ 48,195.00
3	SLOPE MULCHING AND INCORPORATION	AC	6.2	959.00	\$ 5,945.80
4	SEEDING, MULCHING AND CRIMPING	AC	22.5	1,094.00	\$ 24,615.00
5	TACKIFYING	AC	6.2	1,464.00	\$ 9,076.80
TOTAL ESTIMATED BASE BID				\$ 96,732.40	

5.02 Bidder acknowledges that (1) each Bid Unit Price includes an amount considered by Bidder to be adequate to cover Contractor's overhead and profit for each separately identified item, and (2) estimated quantities are not guaranteed, and are solely for the purpose of comparison of Bids, and final payment for all unit price Bid items will be based on actual quantities, determined as provided in the Contract Documents.

ARTICLE 6 – TIME OF COMPLETION

6.01 Bidder agrees that the Work will be substantially complete and will be completed and ready for final payment in accordance with Paragraph 15.06 of the General Conditions on or before the dates or within the number of days indicated in the Agreement.

6.02 Bidder accepts the provisions of the Agreement as to liquidated damages.

ARTICLE 7 – ATTACHMENTS TO THIS BID

7.01 The following documents are submitted with and made a condition of this Bid:

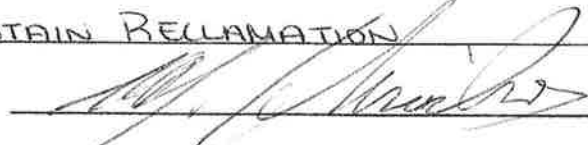
- A. Required Bid security in the form of a Bid Bond.
- B. Wyoming Residency Certificate: Yes No ;
- C. Tabulation of Subcontractors, Suppliers, and other individuals and entities; and
- D. Required Bidder Qualification Statement with supporting data.

ARTICLE 8 – DEFINED TERMS


8.01 The terms used in this Bid with initial capital letters have the meanings stated in the Instructions to Bidders, the General Conditions, and the Supplementary Conditions.

ARTICLE 9 – BID SUBMITTAL

9.01 FULL BIDDER NAME:

ROCKY MOUNTAIN RECLAMATION
By: _____
[Signature] 
[Printed name] RON SCHREIBER Title: PRESIDENT

(If Bidder is a corporation, a limited liability company, a partnership, or a joint venture, attach evidence of authority to sign.)

Attest: _____
[Signature] 
[Printed name] VALERIE SCHREIBER Title: VICE PRESIDENT

9.02 Submittal

Date: 4.27.20

9.03 Address for giving notices:

P.O. Box 1695 2670 N. 15th St.
LARAMIE WY 82073 LARAMIE WY 82070

Telephone Number: (307) 745-5235

Fax Number: (307) 745-5230

Contact Name: RON SCHREIBER

e-mail address: ron@reveg.us

PROJECT SUPERINTENDENT AND SUPERVISION ROSTER

In accordance with the General Conditions, the following individual or individuals will be assigned to this project as resident superintendent and Contractor's representative at the work site.

Superintendent's Name (s)	Last Five Projects of Similar Scope & Size Supervised by Individual	Engineer	Contact/ Telephone #
1 RANDY BOWLDS	CHOKECHERRY WIND FARM		Alex Phillips Mortenson 920-680-7994
KEVIN SUMMERVILLE	LEE RANCH MINE		Chad Gaines Polarity Energy 505-240-9084
BEN FRANZEN	CHOKECHERRY WIND FARM		Alex Phillips Mortenson 920-680-7994
ANTHONY FUNKE	MICROSOFT DATA CENTER		Roxney Hess Hessel Phelps 970-302-2844
PANTON HEINRICH	HIGH PLAINS WIND FARM		Clinton Cheney Oftedal 307-315-0895
2			

CONTRACTOR ROCKY MOUNTAIN RECLAMATION

By: 

Title: PRESIDENT

COMPLETED PROJECTS

List of similar projects, at least one of which has exceeded the Contract Price \$100,000, your Organization has completed in the past five years:

Project Name	Owner	Description	Engineer/Architect	Contract Amount	Date Completed
Love's Truck Stop	Love's	Wetland construction and revegetation	Army Corp of Engineers	\$ 410,000	9.18.18
CY505	Hiersoft	Landscaping and revegetation	Navix Hensu Phelps	\$241,426	9.30.19
Wetland Landfill Closure	Town of Wetland	erosion control & revegetation	Ecolder	\$235,875	1.31.19
Wuxpro sites	Dominion Energy	Revegetation	Dominion Energy	\$118,000	11.30.18
Boswell Springs	Aterra Power Group	Revegetation	Aterra	\$140,000	7.30.19
Dry Creek Road	Fremont County	Revegetation	Ingberg Miller	\$106,000	9.30.19
Eikola Flats	MIA Mortenson	erosion control and revegetation		\$158,000	10.15.18

CONTRACTOR'S QUALIFICATION STATEMENT

CURRENT PROJECTS

List major construction projects your Organization has under contract on this date:

Project Name	Owner	Engineer/Architect	Contract Amount	Contract Date	Percent Complete	Scheduled Completion
Chokecherry Sierra Mead	Anschutz	Mortenson	\$425,000	4.8.20	19%	12.31.20
High Plains Wind Towers	Pacificorp		\$48,210	3.30.20	99%	4.30.20
Torrington Airport	City of Torrington	H.C. Schaff & Assoc.	\$116,572	3.30.20	0%	12.31.20
Lazear- Kemmerer	WyoDOT	WyoDOT	\$24,426	8.23.19	0%	10.30.20
Creston Jct. - Baggs	WyoDOT	WyoDOT	\$23,666	12.31.19	0%	10.30.20
Thayne Landfill Closure	Lincoln County	Wunck Assoc.		9.25.19	0%	10.30.20

See Page 2 - Reverse



**STATE OF WYOMING
CERTIFICATE OF RESIDENCY STATUS**



NO. 0367

THIS CERTIFIES THAT: ROCKY MOUNTAIN RECLAMATION

HAS BEEN GRANTED RESIDENCY STATUS PURSUANT TO WYOMING
STATUTE 16-6-101, AS AMENDED. FIVE PERCENT PREFERENCE SHALL
BE ALLOWED WHEN BIDDING ON ANY PUBLIC WORKS CONTRACT FOR
A PERIOD OF ONE (1) YEAR FROM THE DATE CERTIFICATION IS GRANTED.

GRANTED THIS 8th DAY OF August TWO THOUSAND AND 19

Kelly Roseberry

KELLY ROSEBERRY, LABOR STANDARDS MANAGER

EXPIRATION DATE: 8/7/20

**RESUBMIT THIS DOCUMENT FOR RENEWAL PRIOR TO EXPIRATION DATE TO:
LABOR STANDARDS, 1510 E. PERSHING, WEST WING, ROOM 150, CHEYENNE, WY 82002.**

MERCHANTS
BONDING COMPANY

MERCHANTS BONDING COMPANY (MUTUAL) P.O. BOX 14498, DES MOINES, IOWA 50306-3498
PHONE: (800) 678-8171 FAX: (515) 243-3854

Bid Bond

Bond Number: TBD

CONTRACTOR:

(Name, legal status and address)
Rocky Mountain Reclamation
PO Box 1695
Laramie, WY 82073

SURETY:

(Name, legal status and principal place of business)
Merchants Bonding Company (Mutual)
A Corporation
6700 Westown Parkway, West Des Moines, IA 50266

OWNER:

(Name, legal status and address)
City of Rawlins
PO Box 953
Rawlins, WY 82301

This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

Any singular reference to Contractor, Surety, Owner or other party shall be considered plural where applicable.

BOND AMOUNT: 5% of the Amount Bid-----

PROJECT:

(Name, location or address, and Project number, if any)
2020 Phase II Closure Seeding

The Contractor and Surety are bound to the Owner in the amount set forth above, for the payment of which the Contractor and Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, as provided herein. The conditions of this Bond are such that if the Owner accepts the bid of the Contractor within the time specified in the bid documents, or within such time period as may be agreed to by the Owner and Contractor, and the Contractor either (1) enters into a contract with the Owner in accordance with the terms of such bid, and gives such bond or bonds as may be specified in the bidding or Contract Documents, with a surety admitted in the jurisdiction of the Project and otherwise acceptable to the Owner, for the faithful performance of such Contract and for the prompt payment of labor and material furnished in the prosecution thereof; or (2) pays to the Owner the difference, not to exceed the amount of this Bond, between the amount specified in said bid and such larger amount for which the Owner may in good faith contract with another party to perform the work covered by said bid, then this obligation shall be null and void, otherwise to remain in full force and effect. The Surety hereby waives any notice of an agreement between the Owner and Contractor to extend the time in which the Owner may accept the bid. Waiver of notice by the Surety shall not apply to any extension exceeding sixty (60) days in the aggregate beyond the time for acceptance of bids specified in the bid documents, and the Owner and Contractor shall obtain the Surety's consent for an extension beyond sixty (60) days.

If this Bond is issued in connection with a subcontractor's bid to a Contractor, the term Contractor in this Bond shall be deemed to be Subcontractor and the term Owner shall be deemed to be Contractor.

When this Bond has been furnished to comply with a statutory or other legal requirement in the location of the Project, any provision in this Bond conflicting with said statutory or legal requirement shall be deemed deleted herefrom and provisions conforming to such statutory or other legal requirement shall be deemed incorporated herein. When so furnished, the intent is that this Bond shall be construed as a statutory bond and not as a common law bond.

Signed and sealed this 27th day of April, 2020


(Witness)

Rocky Mountain Reclamation



(Principal)

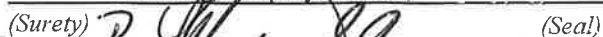
(Seal)

(Title)

PRESIDENT


(Witness) April R. Harrison

Merchants Bonding Company (Mutual)


(Surety)

(Title) B. Mark Glassner, Attorney-in-fact

MERCHANTS
BONDING COMPANY™
POWER OF ATTORNEY

Know All Persons By These Presents, that MERCHANTS BONDING COMPANY (MUTUAL) and MERCHANTS NATIONAL BONDING, INC., both being corporations of the State of Iowa (herein collectively called the "Companies") do hereby make, constitute and appoint, individually, April Harrison; B Mark Glassner

their true and lawful Attorney(s)-in-Fact, to sign its name as surety(ies) and to execute, seal and acknowledge any and all bonds, undertakings, contracts and other written instruments in the nature thereof, on behalf of the Companies in their business of guaranteeing the fidelity of persons, guaranteeing the performance of contracts and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law.

This Power-of-Attorney is granted and is signed and sealed by facsimile under and by authority of the following By-Laws adopted by the Board of Directors of Merchants Bonding Company (Mutual) on April 23, 2011 and amended August 14, 2015 and adopted by the Board of Directors of Merchants National Bonding, Inc., on October 16, 2015.

"The President, Secretary, Treasurer, or any Assistant Treasurer or any Assistant Secretary or any Vice President shall have power and authority to appoint Attorneys-in-Fact, and to authorize them to execute on behalf of the Company, and attach the seal of the Company thereto, bonds and undertakings, recognizances, contracts of indemnity and other writings obligatory in the nature thereof."

"The signature of any authorized officer and the seal of the Company may be affixed by facsimile or electronic transmission to any Power of Attorney or Certification thereof authorizing the execution and delivery of any bond, undertaking, recognizance, or other suretyship obligations of the Company, and such signature and seal when so used shall have the same force and effect as though manually fixed."

In connection with obligations in favor of the Florida Department of Transportation only, it is agreed that the power and authority hereby given to the Attorney-in-Fact includes any and all consents for the release of retained percentages and/or final estimates on engineering and construction contracts required by the State of Florida Department of Transportation. It is fully understood that consenting to the State of Florida Department of Transportation making payment of the final estimate to the Contractor and/or its assignee, shall not relieve this surety company of any of its obligations under its bond.

In connection with obligations in favor of the Kentucky Department of Highways only, it is agreed that the power and authority hereby given to the Attorney-in-Fact cannot be modified or revoked unless prior written personal notice of such intent has been given to the Commissioner-Department of Highways of the Commonwealth of Kentucky at least thirty (30) days prior to the modification or revocation.

In Witness Whereof, the Companies have caused this instrument to be signed and sealed this 6th day of April, 2017.



MERCHANTS BONDING COMPANY (MUTUAL)
MERCHANTS NATIONAL BONDING, INC.

By *Larry Taylor*
President

STATE OF IOWA
COUNTY OF DALLAS ss.

On this this 6th day of April 2017, before me appeared Larry Taylor, to me personally known, who being by me duly sworn did say that he is President of MERCHANTS BONDING COMPANY (MUTUAL) and MERCHANTS NATIONAL BONDING, INC.; and that the seals affixed to the foregoing instrument are the Corporate Seals of the Companies; and that the said instrument was signed and sealed in behalf of the Companies by authority of their respective Boards of Directors.



Alicia K. Gram
Notary Public

(Expiration of notary's commission does not invalidate this instrument)

I, William Warner, Jr., Secretary of MERCHANTS BONDING COMPANY (MUTUAL) and MERCHANTS NATIONAL BONDING, INC., do hereby certify that the above and foregoing is a true and correct copy of the POWER-OF-ATTORNEY executed by said Companies, which is still in full force and effect and has not been amended or revoked.

In Witness Whereof, I have hereunto set my hand and affixed the seal of the Companies on this 27th day of April, 2020.



William Warner Jr.
Secretary



Revegetation/Reclamation
Rangeland Rehabilitation
Fencing
Hydroseeding
Environmental Consulting

ROCKY MOUNTAIN RECLAMATION

Phone (307) 745-5235
Fax (307) 745-5230

ron@reveg.us
www.reveg.us

P.O. Box 1695
Laramie, WY 82073

CAPABILITIES, EQUIPMENT, PROCEDURES, AND SPECIAL STATEMENTS SPECIFIC TO THE

RAWLINS LANDFILL PHASE II CLOSURE SEEDING PROJECT – 2020

DATE: April 25, 2020

The following provides additional information concerning the capabilities, specialized revegetation equipment, procedures, and other details specific to this Rawlins Landfill Phase II Closure Seeding Project.

Rocky Mountain Reclamation has provided revegetation and erosion control services to a number of landfills in the region including Wamsutter, Laramie, Wheatland, and Casper. Our work experience as is true for this project includes compost application and incorporation, slope mulch application and incorporation, seedbed preparation including scarifying and/or discing as necessary to properly prepare the seedbed, drill seeding with the specified seed mixture utilizing our rangeland drill, certified noxious weed-free native grass hay mulching at 2.0 tons/acre, crimping, and tackifying with GU Tackifier and XL Cross Linker.

Items not generally included in our revegetation services for landfills and also applies to this project, include: topsoil, topsoil handling and grading, rock picking (available if requested at additional cost), watering, maintenance, weed spraying (available on a time and materials basis) warning signs, barriers, site protection, or *stand establishment warranty*. Native, dryland species often require several years (approximately 3) to fully establish. Contact us for more information if desired.

As is true of most revegetation in Wyoming, Rocky Mountain Reclamation highly recommend **NATIVE grass hay mulch** in place of the often-used straw mulch. Grass hay mulch is more expensive per acre but is one of the best methods available to help minimize erosion at a minimum incremental cost. Hay mulch is far superior as a surface mulch over straw in the wind belts of the West. The price difference is a small incremental cost and, in our opinion, is an excellent value.

Rocky Mountain Reclamation utilizes a special type of hay mulch for mulching to minimize erosion potential and competition from undesirable plant species. This material is specially selected and is better than other hay mulches for erosion control and ability to remain on-site during heavy winds. In addition, our mulch is certified noxious weed free. This high-quality mulch is more expensive than typical hay mulch but is worth the small additional cost.

Additional Bid Assumptions and Notes on next page

ROCKY MOUNTAIN RECLAMATION

CAPABILITIES, EQUIPMENT, PROCEDURES, AND SPECIAL STATEMENTS SPECIFIC TO THE

RAWLINS LANDFILL PHASE II CLOSURE SEEDING PROJECT – 2020

Page 2 of 2

WARRANTY: Like all of our projects, Rocky Mountain Reclamation warrants workmanship and materials. Workmanship will equal or exceed industry standards and materials will be as specified and will be provided with material certifications. **Rocky Mountain Reclamation guarantees the replacement of any defective materials or workmanship.** However, we cannot warranty stand establishment as Mother Nature, soils, human impact, wildlife, insects, weather, and many other variables out of our control can negatively influence revegetation results.

COMPOST – Rocky Mountain Reclamation has applied compost on a number of landfill project around Wyoming, the most recent completed were in Wheatland and Casper. For this project, we are pricing at the 25.0 ton/acre specified application rate. We will be providing a high-quality compost per the specification; no local material will be utilized as none is known from the Rawlins area that will meet the specifications.

With these poor soils, compost is a good recommendation for this project. Compost to be applied with equipment specifically designed for even application of compost as opposed to loaders and motor graders with less capability to evenly apply and spread the compost. Incorporation includes special finish discs to turn and mix the compost to appropriate controlled depths as opposed to rippers, motor graders, and similar equipment that does not have the same capability to turn and evenly mix the compost with the existing soils as our scarifiers and discs.

Like almost all the projects we do, payment for revegetation work for this project is based on actual surface area completed and is not calculated on a flat plane basis. Prices and materials delivered are based on quantities per the plan sheets. Our prices assume the slope gradients have been taken into consideration when determining pay quantities. Our drill acre meter is very accurate and will measure the exact surface area drill seeded.

Prices good for 60 days from date of bid as requested in the bidding documents.

COVID-19 may affect all work in Wyoming and the USA and as such, we assume in the above pricing that it does not significantly affect the work on this project. We have protections in place and policies and procedures to create “Mobile Islands” for our crews to provide assurance to our Clients that our people will not increase risks of exposure when we arrive on-site. We have strong protocols for individual and Rocky Mountain Reclamation team protection and to date the virus is not affecting our ability to get materials and provide services to our Clients. Seed suppliers are slightly slower at providing seed orders due to reduced staff at their facilities, but have not significantly affected our scheduling to date.

RAWLINS LANDFILL

REVEGETATION AND EROSION CONTROL SERVICES

**2020 PHASE II CLOSURE SEEDING
APRIL, 2020**

**INFORMATION AND DOCUMENTATION OF
EXPERIENCE, CAPABILITIES, AND PROCEDURES
FOR THIS LANDFILL CLOSURE PROJECT**

Prepared by:

**ROCKY MOUNTAIN RECLAMATION
P.O. Box 1695
Laramie, Wyoming 82073**

**307-745-5235
(Fax 307-745-5230)**

ron@reveg.us

www.reveg.us

April 24, 2020

RAWLINS LANDFILL

REVEGETATION AND EROSION CONTROL SERVICES

2020 PHASE II CLOSURE SEEDING APRIL, 2020

INTRODUCTION

Rocky Mountain Reclamation will provide labor, supervision, transportation, and equipment necessary to perform Revegetation and Erosion Control Services for the City of Rawlins 2020 Phase II Closure Seeding Project, north of Rawlins, Wyoming.

Rocky Mountain Reclamation has provided reclamation and revegetation services to landfill closures, wind tower, coal, uranium, oil and gas, pipeline, and numerous other companies in the West since the late 1970's. We have reseeded tens of thousands of acres of disturbed surfaces in Wyoming, Colorado, Utah, Idaho, Montana, Nebraska, South Dakota, Arizona, Nevada, and New Mexico.

BACKGROUND INFORMATION

Task and Safety Training: All operators for Rocky Mountain Reclamation are MSHA trained and certified annually. We have our own in-house task and safety training. Most of our operators have the OSHA 40-hour HazMat training, all have standard OSHA training, and several are certified as HazMat Superintendents. Hard hats, safety glasses, and steel-toed boots are standard apparel for our personnel.

Company Background: Rocky Mountain Reclamation has been in business since 1978 and is the largest revegetation and environmental consulting company in the state of Wyoming.

Specialty Equipment: Rocky Mountain Reclamation is well equipped with a full line of revegetation and erosion control equipment (Table 1 includes some of our equipment available for this project). Most of our equipment has been designed and engineered specifically for severe reclamation/revegetation conditions. Many years of experience and modifications to existing equipment allow us to provide superior equipment and personnel, both specializing in revegetation of disturbed areas exhibiting more difficult than average conditions.

All of our equipment is designed, engineered, and manufactured for work on steep, uneven terrain. Rocky Mountain Reclamation has successfully completed tens of thousands of acres since the late 1970's on steep slopes without a roll-over or injury. Safe operation of equipment by experienced personnel is a requirement and a high priority of our company. All units, of course, have ROPS cabs, seat belts, and fire extinguishers. All equipment goes through a stringent inspection and maintenance program each year and is kept in top working order throughout the year.

We can provide you with the equipment necessary for your site specific situation and the experienced personnel to operate that equipment (Table 1). Different species in the seed mixture(s) need to be installed utilizing special techniques to address seed size, seed planting depth requirements, etc. *We have the equipment and technical know-how, backed by many years of reclamation, revegetation, and erosion control experience, to increase your species diversity and increase your total plant cover and production.* Proper technique is critical to the success of your project in this wind-blown area of Wyoming.

ROCKY MOUNTAIN RECLAMATION

Table 1 -Partial Listing of Rocky Mountain Reclamation Major Revegetation Equipment, 2020.

Tractors: (ALL tractors have dual rear wheels)

- * JD 8640 275 Hp Articulated 8-Wheel Drive with Dozer
- * JD 6155 155 Hp 4 Wheel Drive with Loader and Grapple
- * JD 6155 155 Hp 4 Wheel Drive with Loader and Grapple
- * JD 6145 145 Hp 4 Wheel Drive with Loader and Grapple
- * JD 7530 175 Hp 4 Wheel Drive with Loader and Grapple
- * JD 7430 160 Hp 4 Wheel Drive with Loader and Grapple
- * JD 7430 160 Hp 4 Wheel Drive with Loader and Grapple
- * JD 7430 160 Hp 4 Wheel Drive with Loader and Grapple
- * JD 7430 160 Hp 4 Wheel Drive with Loader and Grapple
- * JD 7430 160 Hp 4 Wheel Drive with Loader and Grapple
- * JD 7430 160 Hp 4 Wheel Drive with Loader and Grapple*
- * JD 7520 145 Hp 4 Wheel Drive with Loader and Grapple
- * NH 545D 45 Hp with Loader and Grapple

Implements:

- * Rome 16 Ft. HD offset disc, 32 inch blades
- * Case 10 ft. HD offset disc, 32 inch blades
- * Two Wishek 12' HD offset discs, 32 inch blades, flex frame
- * Eight RMR 10 Ft. reclamation discs, heavy duty-Special designs for reclamation
- * Four Laird Rangeland Drills, modified
- * Nine Truax Rangeland Drills, 3 seed boxes (see Truax web site for specifications sheet)
- * One Truax Trillion Drill – shrub seeding specialty
- * One RMR Rangeland Drill
- * 10 Ft. Brillion seeder, 2 seed boxes, agitators
- * JD 910 V-ripper, extra heavy duty, deep penetration, 10-16 ft. wide
- * JD 900 V-ripper, extra heavy duty, deep penetration, 10-14 ft. wide
- * Eight RMR scarifiers, 10 ft.-Special design for HD Reclamation
- * Backblade
- * Five Chisel plows, Heavy Duty
- * Flex harrows
- * Six Roller harrows (cultipackers), 10 and 12 ft. units, 3 pt. and pull type
- * Four spike tooth harrows
- * Six fertilizer spreaders
- * Six broadcast spreaders, special design for even distribution of small and fluffy seed
- * Two square bale Mulchers, RMR T-33 Mulcher and RMR T-34 Mulcher
- * Seven round bale Mulchers, modified
- * Six RMR 10-16 Ft. Crimpers, 6 inch interspaces, Special floating gang design
- * RMR Range Pitter and Seeder, 14 ft.
- * Three 20 Ft. Rhino HD rotary Mowers
- * 5 ft. rotary Mower

Other Equipment:

- * Two Finn Hydroseeder/tackifiers - T-330, 3300 gallon, high output
- * Ten Semi-tractors
- * Dump truck, tandem axle
- * Twenty equipment trailers
- * Six service trucks with welder, torch, parts, etc.
- * Hand tools for reseeding (broadcaster, rakes, etc.)
- * Miscellaneous tools and equipment

* Equipment potentially available for this project.

Scheduling: Rocky Mountain Reclamation plans to complete the revegetation part of this project in approximately 5-7 full working days with one crew. Weather is almost always a factor; wind, rain, and other delays almost always keep us from working without some down time.

We plan to work a minimum of daylight to dark each day or 7AM to 7PM as allowed, six days a week, as allowed, until work is completed. Seeding windows are short and we must take advantage of all possible hours available to us for completing this work. Weather, especially wind, is likely to shut us down for some days or parts of a day, allowing our crews plenty of rest and time off while completing this project. Our pricing is based on working the above schedule.

Contact Personnel and Meetings: Good communication is a key element in satisfactory completion of any project. Rocky Mountain Reclamation plans to be in frequent contact with your Supervisor or other designated person. Our Field Superintendent will be available on an as needed basis, both for management issues and for actual field projects during the field season.

Specialized Equipment and Procedures: Rocky Mountain Reclamation has, over the past 42 years, developed, designed and built specialized proprietary equipment for scarifying (RMR scarifiers), discing (RMR discs), drill seeding (modified Truax Flex II drills), mulching (again, modified mulchers), and crimping (RMR crimpers), all designed and fabricated or modified in our machine shop and fabrication facility.

REVEGETATION AND EROSION CONTROL SERVICES APPROACH

General Approach:

Rocky Mountain Reclamation specializes in revegetation of drastically disturbed lands and our focus and expertise are in our abilities to revegetate disturbed lands utilizing a wide range of techniques and equipment. Rocky Mountain Reclamation has the equipment, experienced personnel, and management skills to put as many as six (6) revegetation crews in the field at any one time.

We will plan on providing one revegetation crew with equipment to your project, depending on the weather, procedures utilized, our pre-existing schedules at the time we are notified to plan on this project, and time constraints in effect during the end of the seeding season.

It is very important to Rocky Mountain Reclamation that we provide the kind of revegetation services that will best assure the highest possibility of reaching all evaluation standards including seedling emergence, plant density, vegetation establishment, diversity, and above ground vegetative biomass (production).

Specific Approach:

SCOPE OF WORK

Rocky Mountain Reclamation has 40 years of experience providing revegetation services to our Clients for projects from less than an acre to well over 2,000 acres. We have provided these services from the Canadian border to the north to the Mexican border to the south and from South Carolina to California and the other Pacific Coast states. Our primary focus, however, is in the Rocky Mountain Region of the West.

Revegetation Team: The Revegetation Team will mobilize to the site as necessary to meet your schedule. Weather and ground conditions are expected to impact our schedule. Our team of professionals specializes in revegetation and erosion control operations and consists of experienced revegetation equipment operators and erosion control material installers, many with more than 10 or 15 years of experience. **This level of experience is critical to the ultimate success of many reclamation and revegetation projects requiring special equipment and revegetation and erosion control skills and will prove to be very beneficial for your project and the long term success you require.**

Our priority, while on site, will be to complete all revegetation work with the highest standards of quality and to complete this work as efficiently as possible.

Payment Terms: Payment terms are net 30 days from date of receipt of our invoice.

Subcontracts: No portion of the work we perform will be subcontracted.

Rocky Mountain Reclamation Representatives: Ron Schreibeis, Kevin Summerville, or Randy Bowlds will be the primary individuals assigned to this project. Resumes attached. Ron is the President of Rocky Mountain Reclamation, Kevin Summerville and Randy Bowlds are long time Senior Project Superintendents for our company.

SDS: Rocky Mountain Reclamation is providing materials for this project and will have on file in the field office, a set of MSDS's for all supplies and service products we bring on site.

Project Tasks Summary: Rocky Mountain Reclamation will provide the following primary tasks as a part of the Scope of Work for this contract.

References to Contact: Rocky Mountain Reclamation has successfully completed spring and fall revegetation work in the West for 40 years and is known as the premier revegetation company in the western USA. Rocky Mountain Reclamation has had multi-year contracts with a number of companies in the last several decades and all of them have been extended for additional years. Please feel free contact any of our References listed at the end of this proposal. A more complete list of references is also available if requested.

RECLAMATION TECHNIQUES

A number of different reclamation steps will be required to adequately revegetate and stabilize the areas designated. The procedures we suggest at this point in time are outlined below.

Recommended Revegetation Techniques:

Basically, the probable procedures, based on past experience, are as described below. These recommendations are based on over 42 years of success in the area of this project.

1. **Compost:** Composted manure and organic material will be applied utilizing special equipment designed for evenly spreading this type of material. Loaders and motor graders will NOT be used as they are incapable of applying the compost evenly. The compost Rocky Mountain Reclamation provides is high-quality compost, free of weed seeds, and is material that meets the specifications for organic matter and Carbon to Nitrogen ratios. The compost will be incorporated with specially

designed finish discs to assure thorough mixing of the compost in the soil profile.

2. **Seedbed Preparation:** Prepare the seedbed for seeding. Includes scarifying and/or discing. Special equipment designed and built by Rocky Mountain Reclamation is used to assure a satisfactory seedbed that allows for maximum surface roughness and micro-topographical features to promote species diversity, yet allow for maximum seed to soil contact, snow capture, and moisture holding and infiltration.
3. **Rangeland Drill Seeding:** Rangeland drill seed all disturbed areas accessible with 4-wheel drive equipment. Seed Mix design and seed provided by our company. This process includes both drill seeding and “broadcast” seeding in the same operation to maximize seed germination potential. Rocky Mountain Reclamation utilizes an advanced method of broadcast seeding diverse shrub and small seed species to provide maximum return on your investment.
4. **Mulching –Hay:** Apply native grass hay mulch for erosion protection. Mulch is provided by Rocky Mountain Reclamation in large round bales, well wrapped and readily available to work areas. Mulch will be applied at 2.0 tons/acre. Certified noxious weed-free native grass hay is the mulch material planned for this project.

We highly recommend utilizing native grass hay mulch instead of straw mulch as the surface applied mulch. NATIVE Grass hay mulch applied at 2.0 tons per acre is a far superior mulch when compared to straw mulch on windy sites or areas with heavy precipitation events. NATIVE Grass hay is definitely worth the small incremental cost because of its significantly improved holding capacity and erosion control capabilities during wind and precipitation events as well as being able to provide improved protection for young seedlings during vegetation establishment.

5. **Crimping:** Hay mulch to be crimped into the soil as soon as possible after mulch application. A specially designed heavy weight, floating gang Rocky Mountain Reclamation crimper will be utilized for this operation.
6. **Tackifying:** Tackifying is available for this project, as necessary. The tackifier, if utilized, will provide significant assistance in minimizing erosion and damage to the mulch, seed, and seedbed during the interval between seeding operations and vegetation establishment.
7. **Steep Slope Soil Stabilization and Erosion Control:** Noxious weed-free native grass hay mulch will be provided for slope stabilization. This organic material will be incorporated into the soil by discing, crimping, or other equipment to satisfactorily provide a stable slope for seedbed preparation and drill seeding.

Following is a more detailed description of each revegetation technique we would potentially incorporate into this project:

Compost: Composted manure and organic material will be applied utilizing special equipment designed for evenly spreading this type of material. Loaders and motor graders will NOT be used as they are incapable of applying the compost evenly.

The compost will be incorporated with specially designed finish discs to assure thorough mixing of the compost in the soil profile.

Seedbed Preparation: Scarifying and/or discing will be used as the primary techniques for seedbed preparation. Our specially designed scarifiers and RMR reclamation discs will be utilized exclusively for this project.

Rocky Mountain Reclamation utilizes special equipment, custom designed and built specifically for reclamation and revegetation of mines and similar disturbances in the western United States. Scarifying equipment was designed and manufactured by Rocky Mountain Reclamation. Rocky Mountain Reclamation discs are designed to provide variable soil conditioning on the go, something no other disc on the market is capable of doing. We can address variable site conditions appropriately in an efficient and accurate manner for our clientele.

Seeding: Drill seeding will be accomplished on the contour where possible. To the extent possible, seed will be placed to the depths indicated in the specifications, depending on the type of seed and soil textures. Application rates will be per specifications or our design based on edaphic and climatic conditions specific to the project. Broadcast seeding is not anticipated but if necessary, will be done at double the drill seeding rate.

Mulching: We highly recommend utilizing native grass hay mulch instead of straw mulch as the surface applied mulch. NATIVE Grass hay mulch applied at 2.0 tons per acre is a far superior mulch when compared to straw mulch on windy sites or areas with heavy precipitation events. NATIVE Grass hay is definitely worth the small incremental cost because of its significantly improved holding capacity and erosion control during wind and precipitation events as well as providing improved protection of young seedlings during vegetation establishment.

Rocky Mountain Reclamation mulching equipment is specially modified to provide maximum erosion protection by protecting fiber length of the hay mulch. Our mulchers are also redesigned for minimal repair requirements in tough working conditions. Special abilities to work on steep slopes provides our company with many advantages for accurate placement of mulch on slopes in windy conditions.

Crimping: We utilize specially designed floating gang crimpers available only to Rocky Mountain Reclamation. These crimpers are designed to adjust to the soil conditions. Crimping will immediately follow mulching operations to the extent possible.

Tackifying: The tackifier for the slopes will provide significant assistance in minimizing erosion and damage to the mulch and seedbed during the interval between seeding operations and vegetation establishment.

Tackifying is a procedure to further assure mulch and soil materials remain on-site. Tackifying significantly reduces soil erosional forces from wind and minimizes mulch and soil blowing off-site. We recommend tackifier for all areas with a high erosion potential, where aesthetic value is critical, and where blowing mulch and soil may cause problems with downwind neighbors. Because of the significant wind impact on seedling germination and plant establishment, utilizing tackifier is very important to the success of this project.

Utilizing the rates in the specifications will provide good stabilization. Based on private and government studies on projects in the West, Rocky Mountain Reclamation has determined the appropriate application rate for sites similar to this project and our recommended rates match to the rates in the specifications.

INSURANCE

Rocky Mountain Reclamation has \$5 million in General Liability and Auto insurance coverage. A certificate of insurance can be provided and would include primary and non-contributory, waiver of subrogation, and Additional Insured, as requested.

EXPERIENCE

Rocky Mountain Reclamation has been providing revegetation and erosion control services in the western United States for 40 years. We have completed thousands of projects on tens of thousands of acres on many different sites throughout the West.

Rocky Mountain Reclamation has completed a number of landfill projects in Wyoming including sites in Green River, Wamsutter, Laramie, Casper, and Wheatland.

Please refer to the attached Appendix for a list of some of our references for projects completed for them.

WARRANTY

Rocky Mountain Reclamation warrants workmanship and materials to meet specifications. Material warranty is provided through material certifications from vendors (all materials), weigh slips (dry mulch), and laboratory test results (seed). Workmanship will equal or exceed industry standards. Our reputation is your best warranty. We have been in business for 42 years and have a long list of satisfied clientele. It is of key importance to us that we do everything we can to make your project successful. Without satisfactory revegetation and plant community establishment, the project is not complete. We utilize advanced techniques and equipment and experienced, professional revegetation specialists to maximize the potential for revegetation success.

Stand establishment is not guaranteed because too many variables exist that are out of our control, including but not limited to the amount of precipitation, precipitation event intensities, precipitation frequency, wind, temperatures, sunlight intensity, freezing temperatures at damaging times in phenological plant growth, soil types, soils phytotoxic chemical components, rodent damage, bird damage and seed removal, wind intensity, wind frequency, wind duration, vandalism, intentional damage for construction purposes, and unintentional damage by Owners, Engineers, contractors, the public, and others.

Duration of Warranty: Our Warranty is to provide a guarantee for all workmanship and materials provided to this project and we provide this guarantee. Our guarantee starts with substantial completion and follows the provisions of the General Contract. Please note that we guarantee our workmanship and materials, not stand establishment. However, this needs to be of little concern to you because of our past record of success, i.e., we have never had a failure when our methods, equipment, and personnel are used to provide revegetation services. Only when factors out of our control impact our work, have we seen less than near perfect results from our workmanship.

Our Commitment: Rocky Mountain Reclamation is committed to the long term for this project and for our loyal Clients. No one else has our innovations and special designs and no one has people that have been with a revegetation company our size for as long as our revegetation specialists have been providing revegetation services for our Clients. We provide special equipment and experienced operators to maximize your potential for success. Our goal is your success; we are not always the cheapest short term price, but always **the best value in the long run.**

SAFETY AND PROJECT COORDINATION TASKS

A significant number of tasks are required to meet safety and health programs and to provide information for proper project coordination and include the following tasks.

Safety Requirements: Safe operation of equipment and safe working conditions are extremely important aspects of our lives. We develop a team mentality that thinks safely in everything we do in the work (and home) environment. Our goal is for safety to be a core value of each team member in our company. Safe working methods are just a way of life and the only way we perform our work tasks.

COVID-19 may affect all work in Wyoming and the USA and as such, we assume in the above pricing that it does not significantly affect the work on this project. We have protections in place and policies and procedures to create "Mobile Islands" for our crews to provide assurance to our Clients that our people will not increase risks of exposure when we arrive on-site. We have strong protocols for individual and Rocky Mountain Reclamation team protection and to date the virus is not affecting our ability to get materials and provide services to our Clients. Seed suppliers are slightly slower at providing seed orders due to reduced staff at their facilities, but have not significantly affected our scheduling to date.

Submittal Date: April 27, 2020.

Submitted by: Ron Schreibeis

Company Name: Rocky Mountain Reclamation

Company Address: PO Box 1695, Laramie, WY. 80203

Contact # for Bid: Ron at 307-745-5235 or 307-399-4200

US DOT 326113

EMR = 0.6023

TRIR: 0

We are looking forward to the opportunity to provide revegetation services to the City of Rawlins for this project.
Please call if you have any questions or need additional information.

Ronald G. Schreibeis

Ron Schreibeis

Rocky Mountain Reclamation

Email: ron@reveg.us

Phone: 307-745-5235



Revegetation/Reclamation
Rangeland Rehabilitation
Fencing
Hydroseeding
Environmental Consulting

ROCKY MOUNTAIN RECLAMATION

Phone (307) 745-5235
Fax (307) 745-5230

P.O. Box 1695
Laramie, WY 82073

LIST OF REFERENCES

Company

<u>1. Company</u>	<u>Client Contact</u>	<u>Phone Number</u>
1. Environmental Construction Group	Amy Blythe	719-520-4813
2. Freeport McMoRan, Tyrone Mine	Matt Gutierrez	575-912-5378
3. Kinder Morgan	Mike Bonner	719-520-4817
4. BHP San Juan Mine	Tim Ramsey/ Jim Luther	505-598-2856 505-598-2110
5. Antelope Mine	Gretchen Anderson	307-464-2571 307-689-2965
6. Eagle Coal, Eagle Butte & Belle Ayr	Mark Thrall	307-687-3308
7. BHP San Juan and La Plata Mines	Trevor Harvey	505-598-2856 505-598-3279
8. Buckskin Mine	Greg Passini	307-685-9352
9. Reiman Corporation	Scott Reiman	307-632-8971
10. Lee Ranch and El Segundo Mines	Chad Gains	505-285-3076
11. Oftedal Construction	Clinton Cheeney	307-315-0895
12. DRM Construction	Don McKillop	307-682-0328
13. Lewis and Lewis Construction	John Arnoldi	307-389-1266
14. McGarvin-Moberly Construction	Ernie Skretteberg	307-347-4268

More names available upon request.

A list of past examples of similar projects is available upon request as well. Please let us know what information you would like to see as we have completed thousands of projects in the past 42 years and many in the area of this project.