New Mexico Copper Corporation
Copper Flat Mine
Sierra County, NM

Proposed Tranche 1 of Financial Assurance
for
The Copper Flat Mine with Dry Stack Tails

Prepared for:
New Mexico Mining and Minerals Division
New Mexico Energy, Minerals, and Natural Resources Department

October 25, 2026 — Revision 1

Revision 1 supersedes Revision 0 of October 23, 2026 (provided to NMMMD October 22, 2026). The calculation and the amount are unchanged; the proposal is restated as Tranche 1 of the financial assurance for the amended Mine Operation and Reclamation Plan, the first increment under NMCC's Progressive Financial Assurance Plan.

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New Mexico Copper Corp
Copper Flat Proposed Financial Assurance Tranche 1

PROPOSAL

This document presents New Mexico Copper Corporation's (NMCC) calculation of Tranche 1 of financial assurance for the Copper Flat Mine (T-1 FA): the first increment of the financial assurance for the amended Mine Operation and Reclamation Plan (MORP SI027RN) with dry stack tailings, provided under 19.10.12.1202.A(2) NMAC and NMCC's Progressive Financial Assurance Plan (NMCC-FIN-FA-005 Rev 3, with the detailed plan NMCC-FIN-FA-007 Rev 1). Tranche 1 is sized on the reclamation liability in place at permit issuance. No new-mining disturbance exists at that date, so the increment covers reclamation and closure of the site as it stands — the historic waste rock stockpiles, the historic tailing facility, the plant site and the monitoring well network — in the event the Copper Flat Mine is not developed and operated as laid out in the amended MORP or as it may be modified or amended in the future.

The T-1 FA totals $5.728 million. It is the first step in the posting schedule of the Progressive Financial Assurance Plan: the later increments ($29 million before Notice to Proceed, $39 million before the second construction year and $55 million at first ore, in 2026 dollars, followed by a professional-engineer recalculation every three years) are sized on the liability created as each facility is built and are set out in that plan. At Tranche 2 the Tranche 1 instrument is carried into the cumulative amount posted, not released.

The proposed T-1 FA assumes all work is performed by third-party contractors and includes engineering; unit closure; contractor mobilization and demobilization; closure maintenance; procurement costs; profit and overhead; contract administration; monitoring and inspections; reporting; and contingency, without taking any credit for salvage of equipment or materials that may be present at the time of closure. Supporting designs reflect applicable requirements of 20.6.7 NMAC (the New Mexico Copper Rule), which guides closure of New Mexico copper mines. Following closure, the proposed T-1 FA provides for closure maintenance, groundwater sampling and analysis, closure monitoring, inspections, and reporting during a 100-year post closure period.

The same closure scope was costed for the New Mexico Environment Department (NMED) as the Existing Conditions Closure Plan. NMED accepted that plan and its calculation on September 3, 2025 and has reviewed the $5.728 million letter of credit that secures it. The Tranche 1 calculation reproduces the NMED-accepted amount account by account so that a single instrument serves both agencies; NMCC proposes that NMMMD be named a beneficiary of that letter of credit and that the instrument be carried forward under the Progressive Financial Assurance Plan rather than released.

Table 1 provides a breakdown of the $5.728 million total.

BASIS OF CALCULATION

Regulatory Basis

The proposed T-1 FA reflects applicable reclamation and closure requirements of the New Mexico Mining Act and the New Mexico Copper Rule (20.6.7 NMAC). The proposed T-1 FA assumes all work is performed by third-party contractors and includes engineering; unit closure; contractor mobilization and demobilization; closure maintenance; procurement costs; profit and overhead; contract administration; monitoring and inspections; reporting; and contingency. Credits for salvage of equipment or materials that may be present at the time of closure are not considered in the calculation.

Closure Plan and Designs

The T-1 FA reflects the closure actions required for the site as it exists at permit issuance, as depicted in the closure designs prepared by WSP (WSP, 2024) and carried in the reclamation plan of the amended MORP for the existing facilities. It is the closure that NMMMD would have to perform if the operation authorized under the amended permit did not proceed. Under the Progressive Financial Assurance Plan, each later tranche adds the liability created by construction and operations to this base; the Tranche 1 scope is not reduced until the existing facilities are reclaimed and the work is verified.

Standardized Reclamation Cost Estimator (SRCE)

Cost calculations and tabulations are performed using the Standardized Reclamation Cost Estimator (SRCE) version 2.0. SRCE is a public domain Microsoft Excel-based tool that has been used for more than 10 years to calculate mine closure costs for financial assurance. The SRCE relies on user inputs to create a first principle estimate of closure costs. SRCE was developed as a joint effort by the BLM, the State of Nevada, and SRK to facilitate accuracy, completeness and consistency in the calculation of costs for mine site reclamation (NVbond.org, 2024). SRCE estimates have been accepted by multiple state and federal agencies, including New Mexico and the BLM.

The SRCE cost model calculates labor and equipment requirements using industry standard productivity assumptions and formulas, then applies costs specific to the appropriate jurisdiction and operating parameters.

SRCE 2.0 was used by NMCC in 2019 to calculate and tabulate closure/closeout costs for NMCC's operating plan that was considered at the time.

Earthworks

Earthworks include site regrading, cover salvage and placement, excavation, and backfill. Detailed earthwork takeoffs are derived from existing topography maps, WSP plans and design drawings and input into the SRCE model to develop earthwork volumes and representative

earthmoving equipment capable of performing the tasks has been selected from SRCE's listed options. Calculated SRCE closure volumes are presented in Table 2.

Contractor equipment identified for closure earthworks is presented in Table 3. The listed equipment is standard and readily available, and representative of the type used by contractors bidding on this work.

Equipment operating hours for the selected equipment are derived using specifications and productivities published in Edition 47 of the Caterpillar Performance Handbook (CAT, 2017) for average field conditions and operator experience.

Equipment owning and operating costs used in the SRCE calculations include leasing, maintenance, fuel, consumables such as ground engaging costs, and operating labor.

Equipment leasing and maintenance costs are taken directly from quotes provided by Wagner Equipment Company.

Fuel costs are calculated from pricing for gulf coast refined diesel fuel released by the U.S. Energy Information Administration. The fuel price input into SRCE represents off road use delivered to Copper Flat.

Equipment operating labor uses Davis-Bacon rates for construction heavy equipment operators working in Sierra County New Mexico. Labor costs include fringe benefits, unemployment, social security, and workman's compensation.

Analysis of SRCE equipment operating hours determined the earthworks may be completed over a nine-month schedule. This schedule allows for maintenance downtime and remains within operating time caps of the quoted equipment lease. Equipment leasing costs and contractor per diem costs reflect this schedule.

Per diem for the earthwork contractor is calculated and tabulated as a separate line item in SRCE. The earthwork per diem reflects longer term monthly rent plus utilities and groceries. Per diem costs are calculated for 18 contractor employees at $1,800 per employee per month.

Removal of Pebble Stockpile

The T-1 FA includes costs for removal of a small waste rock stockpile located west of monitoring well GWQ-8. The selected closure method is relocation of the approximate 5,300 cubic yard stockpile to the QMC TSF, where it will be incorporated into closure of the existing tailings. The stockpile closure cost also includes preparation and revegetation of the stockpile footprint. Stockpile reclamation costs are developed using equipment productivity and cost data from the SRCE cost estimating model.

Revegetation

A total of 194 acres requires revegetation after regrading work is complete; Table 4 provides an area breakdown of acres to be revegetated.

A quote for seed supply and application was obtained using the BLM seed mix, mulch, and application rates prescribed in the past for revegetation of exploration sites at Copper Flat. Equipment requirements for seeding and mulching 250-acres was provided by the seeding and mulching contractor based on the site layout and operating conditions that will be encountered at Copper Flat. Unit rates for seed supply and application ($ per acre) were developed from the quote and input into SRCE to calculate revegetation costs.

Revegetation costs include seed and mulch supply at the BLM specified rates and contractor supplied equipment, operating labor, contractor mobilization, and contractor per diem.

Per diem for the seeding contractor covers a ten-day period for five contractor employees. Seeding per diem reflects short-term hotel lodging, meals, and incidentals at current GSA daily rates for New Mexico.

Water Channel Armoring

The T-1 FA cost includes articulated concrete block (ACB) and rip rap armoring of storm water drainage channels after reclamation. Armor requirements are calculated using the WSP designs and channel schedule, which specifies channel length, width, and design water flows.

ACB armoring is specified for drainage channels that may experience elevated stormwater volumes and velocities. Engineering data from the WSP channel schedule for the existing-conditions closure designs (WSP, 2024) was used to identify channel profiles that exceed all three of the following thresholds: bed slope > 10%; average flow velocity > 10 fps; and riprap D50 > 12 inches. An ACB specification appropriate for the Copper Flat application, along with current pricing, was obtained from Contech Engineered Solutions LLC. The T-1 FA accounts for 22,500 square feet of ACB at an installed cost of $15.50 per square foot, which includes material, delivery to the Copper Flat site, and contractor installation.

Rip rap for erosion control will be produced from onsite sources. Rock of sufficient size and quality that is encountered during cover excavation will be set aside and additional rock can be produced from other existing occurrences of non-reactive rock as needed.

The T-1 FA includes funding for 16,000 cy of rip rap at a cost of $6.53 per cy for material handling, grizzly sorting, and placement.

Post Closure Monitoring

The T-1 FA provides twelve years of follow-up observation and monitoring of the closed facilities along with 100-years of water quality monitoring. The calculated cost includes labor, transportation, field time, equipment, supplies, and reporting.

Closure monitoring is assumed to be completed by qualified personnel (field geologist or engineer, range scientist, etc.). Salaries for closure monitoring personnel are developed from the NM Economic Development Department Occupational Employment and Wages Statistics Table for Southwest New Mexico construction and extraction occupational group.

Water quality analysis reflects the semi-annual sampling and analytical specifications required for post-closure groundwater monitoring. Groundwater monitoring is assumed for a 100-year post closure period. Analytical costs are developed using the current analytical price list from Eurofins Albuquerque (formerly Hall Environmental) and analytic procedures and analytes from used for Copper Flat stage 1 abatement samples. Water quality monitoring costs include equipment, supplies, and shipping from Copper Flat to the Eurofins lab in Albuquerque.

Monitoring Well Closure

The T-1 FA includes funds for closing nineteen existing groundwater monitoring wells that are not needed for the post-closure monitoring plan, plus eleven groundwater monitoring wells that will be used for post-closure monitoring as shown in the water quality monitoring plan developed by John Shomaker and Associates. Construction data for each well is contained in NMCC's database and closure costs are calculated using individual well specifications.

The wells will be plugged and abandoned per New Mexico OSE requirements. The cost calculation assumes each well is plugged with neat cement mix and surface completions are removed. The calculated closure cost includes labor, equipment, materials, well head removal, move and setup time between wells, waste disposal, contractor mobilization, and per diem.

Well closure costs reflect a recent quote to close similar monitor wells in Santa Fe County, NM. Closure of the nineteen wells is estimated to require a three-person contractor crew and five days onsite. Contractor per diem is calculated for a three-person crew using current US GSA daily rates for lodging meals, and incidentals (US GSA, October 2024).

Contractor Per Diem

Per diem for the earthwork contractor covers the nine-month earthworks schedule required for regrading and cover placement. The earthwork per diem reflects longer term monthly rent plus utilities and groceries. Per diem costs are calculated for 18 contractor employees at $1,800 per employee per month. The earthworks per diem is calculated and tabulated as a separate line in SRCE.

Per diem for the seeding contractor covers a ten-day period for five contractor employees. Seeding per diem reflects short-term hotel lodging, meals, and incidentals at current GSA daily rates for New Mexico. Per diem for the seeding contractor is included with revegetation costs.

Per diem for the well closure contractor covers a five-day period for three contractor employees. Well closure per diem reflects short-term hotel lodging, meals, and incidentals at

current GSA daily rates for New Mexico. Per diem for the well closure contractor is included with well closure costs.

Post-Closure Entry Restrictions

Three areas are identified as potential health or safety hazards following Tranche 1 closure:

- The concentrator foundation,
- The crusher foundation, and
- The pit lake.

The two foundation areas are scheduled to be fully backfilled to the surface, covered, and revegetated, with associated costs included in the T-1 FA cost estimate.

The T-1 FA cost also includes measures to restrict access to the pit lake area. The following actions are planned:

- Install a locked security gate at the east (primary) haul road entrance to the pit lake area.
- Construct earthen berms across the west (secondary) road to the pit lake area and access onto the narrow benches above the pit lake. Berms will be constructed using local material and will have a 15- to 20-foot base width, 5- to 6-foot height, and 1.5H:1V side slopes.
- Install barbed wire fencing around the pit lake perimeter to exclude livestock and other large mammals.
- Post warning signs at 500-ft intervals around the perimeter of the pit lake area and on the security gate.

Exclusion features will be constructed by the earthworks contractor as part of overall site closure activities. The T-1 FA includes both initial installation and long-term maintenance and replacement over the 100-year post-closure period.

Earthworks Project Manager and Office

The earthworks project management staff includes one full-time project superintendent, two field technicians for engineering, survey, and project controls/reporting, and one safety manager. Salaries for project management personnel are developed from the NM Economic Development Department Occupational Employment and Wages Statistics Table for Southwest New Mexico construction and extraction occupational group.

Project personnel are assumed to occupy the existing Copper Flat field office, which has connected power, water, and septic.

Project management costs include: staff salaries; utility power to the office; offsite solid waste disposal; offsite petroleum waste disposal; and two field toilets for equipment operators.

Closure Maintenance

The T-1 FA includes funds to provide for erosion repair and reseeding of cover that may be needed during post-closure monitoring. Cover repair and reseeding are calculated as 5% of original cover placement cost and 10% of original revegetation costs, which provides for contract labor, equipment, and materials.

Indirect Costs

Indirect costs are typically calculated as a percentage of total direct costs. Increasing the percentage of activities calculated as a direct cost item increases the confidence of the total estimate, which leads to a corresponding reduction in the project contingency rate. For this calculation, an effort was made to define costs as a specific direct cost, versus pushing an estimate to a less specific indirect rate.

Indirect costs include engineering and planning, contractor profit and overhead, contract administration, procurement, and contingency. Indirect costs for this proposal total $1.146 million, 25% of total direct costs. A breakdown of the indirect cost calculation is presented in Table 5.

References

CAT (2017). Caterpillar Performance Handbook Edition 47. Peoria, Illinois, U.S.A, January 2017.

John Shomaker and Associates. (JSAI 2024). *Monitoring plan for the Existing Conditions Closure Plan at the Copper Flat Mine*, *Sierra County*, *New Mexico*. October 28, 2024.

NVbond.org (2024). Standardized Reclamation Cost Estimator, Public Domain Version, Version 2.0 https://nvbond.org/srce_downloads/#SRCE_2.0_Beta01.zip. Last update: August 29, 2024.

New Mexico Copper Corporation (2026). Progressive Financial Assurance Plan, NMCC-FIN-FA-005 Rev 3 and NMCC-FIN-FA-007 Rev 1 (both issued for NMMMD), October 25, 2026.

NM Economic Development Department. (2023). *Occupational Employment & Wages Table*, *NM Southwest Region*, *Construction & Extraction*. https://edd.newmexico.gov/site-selection/workforce-profile/occupation-wages/.

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U.S. General Services Administration. (2024, March 22). *Wage Determinations*, *Davis-Bacon Act WD #NM20240012*. https://sam.gov/wage-determination/NM20240012/1#document.

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WSP (2024). Copper Flat Existing Conditions Closure Plan. November 2024.

Tables

New Mexico Copper Corp
Copper Flat Proposed Financial Assurance Tranche 1

Table 1. Proposed Copper Flat Financial Assurance Tranche 1 (T-1 FA)

Direct Costs	**Cost**
Waste Rock Stockpiles [1]	$1,278,016
Tailings Storage Facility [1]	702,720
Plant Site [1]	620,714
Rip Rap	454,594
Monitor Well Closure	147,167
Equipment Mobilization	48,710
Earthworks Per Diem	291,600
Earthworks Project Manager & Office [2]	164,615
Closure Maintenance	130,901
Post Closure Monitoring [3]	743,558
Subtotal Direct Cost	**$4,582,595**
Indirect Costs	
Engineering, Design and Construction Plan	$137,478
Contingency	229,130
Contractor OH and Profit	320,782
Contract Administration & Procurement	458,259
Subtotal Indirect Cost	**$1,145,649**
Total T-1 Financial Assurance	**$5,728,244**

[1] Includes regrading, cover placement, revegetation.

[2] Includes onsite project superintendent and staff salaries, field office and power, field toilets, solid and liquid waste disposal.

[3] 12-years reclamation, 100-years groundwater

Table 2. T-1 FA Closure Earthwork

Description	Footprint [1] (acres)	Regrade [2] (cy)	Cover [3] (cy)
EWRSP	86	171,000	416,000
TSF	76	132,000	278,000
Plant Site	32	205,000	148,000
Total	194	508,000	843,000

[1] After Regrading

[2] Includes re-grading outslopes, excavation, backfill

[3] 36-inch depth

Table 3. T-1 FA Earthwork Equipment Fleet

Description	Count	Representative Model
Track Dozer	2	Cat D7
Loader	1	Cat 988
Hauling	6	Cat 740
Excavator	1	Cat 349
Motor Grader	1	Cat 14
Water Truck	1	Cat 613

Table 4. T-1 FA Revegetation Surface

Description	Footprint (acres)
EWRSP	86
TSF	76
Plant Site	32
Total	194

New Mexico Copper Corp
Copper Flat Proposed Financial Assurance Tranche 1

Table 5. T-1 FA Indirect Cost Summary

Description	Count	% of Total Direct Cost [1]
Engineering, Design and Construction Plan	$137,478	3%
Contingency	229,130	5%
Contractor OH and Profit	320,782	7%
Contract Administration & Procurement	458,259	10%
Subtotal Indirect Cost	**$1,145,649**	**25%**

[1] T-1 FA Direct Cost Total: $4,582,595

Exhibits

Exhibit 1 — Equipment rental quotation, Wagner Equipment Co., August 29, 2024

Exhibit 2 — Diesel fuel price basis, U.S. Energy Information Administration, August 2024

Exhibit 3 — Labor rates: Davis-Bacon wage determination NM20240012 and NM occupational wages, Southwestern Region, 2023

Exhibit 4 — New Mexico gross receipts tax rate schedule

Exhibit 5 — Revegetation: Drake Industries quotation No. 3008, Curtis & Curtis seed quotation and BLM seed mix specification, August 30, 2024

Exhibit 6 — Water quality laboratory price list, Eurofins Albuquerque, 2023/2024

Exhibit 7 — Monitoring well plugging and abandonment quotation, Enviro-Drill, February 2024

Exhibit 8 — Articulated concrete block pricing, Contech Engineered Solutions, April 10, 2025

Exhibit 9 — Contractor per diem, U.S. GSA FY2025 rates for New Mexico

Exhibit 10 — Waste disposal and sanitation quotations, Waste Connections and Talon Septic, September 2024

Exhibit 11 — Existing-conditions closure designs, WSP, November 2024 (provided as a separate file)

Wagner Equipment Co. - Rental Quote

Date: 8/29/2024
Quote good for 30 days from date.

Customer: THEMAC RESOURCES

Contact: JEFF SMITH
Phone: 520-991-4588
Email: jsmith@themacresourcesgroup.com
Jobsite: Copper Flats

Prepared by: Paul Prange
Phone: **Fax:**
Email: prange_paul@wagnerequipment.com

Salesman: Paul Prange
Phone: 505-263-3632

Prices do not include sales tax

		Transportation costs may vary depending upon machine location. Freight may be more or less than the quoted amount.				Rental Rates			
# of Units	CAT Model Subject to availability	Deliver From	Delivery Cost	Return To	Return Cost	Daily (8 hrs.)	Weekly (40 hrs.)	Monthly (176 hrs.)	PM Charge
1	980	ANYWHERE	$1,950.00	CRUCES	$1,000.00	$1,756.00	$5,915.00	$13,760.00	$452.00
1	988	ANYWHERE	$10,750.00	CRUCES	$3,800.00	$2,880.00	$8,074.00	$22,597.00	$614.00
1	730	ANYWHERE	$1,950.00	CRUCES	$1,000.00	$1,704.00	$4,768.00	$13,344.00	$425.00
1	740	ANYWHERE	$1,950.00	CRUCES	$1,000.00	$2,147.00	$5,984.00	$16,751.00	$522.00
1	D7	ANYWHERE	$1,950.00	CRUCES	$1,000.00	$2,128.00	$5,944.00	$16,640.00	$473.00
1	D8	ANYWHERE	$2,050.00	CRUCES	$1,100.00	$2,230.00	$6,480.00	$18,144.00	$614.00
1	14	ANYWHERE	$1,725.00	CRUCES	$875.00	$1,704.00	$4,768.00	$13,344.00	$458.00
1	16	ANYWHERE	$1,725.00	CRUCES	$875.00	$3,184.00	$9,100.00	$26,005.00	$614.00
1	320	ANYWHERE	$2,100.00	CRUCES	$875.00	$1,040.00	$2,905.00	$8,120.00	$399.00
1	352	ANYWHERE	$9,000.00	CRUCES	$3,200.00	$2,280.00	$5,816.00	$16,152.00	$591.00
1	2000gal WT	ANYWHERE	$1,325.00	CRUCES	$650.00	$448.00	$1,248.00	$3,480.00	
1	4000gal WT	ANYWHERE	$1,725.00	CRUCES	$860.00	$776.00	$2,176.00	$6,072.00	

Please note the following information:

- *Standard Wagner Rental Terms and Conditions apply.*
- *Customer must select a Preventative Maintenance Option.*
  - ***Option 1:*** *Customer performs basic maintenance using Cat Care Filter Kits delivered to them directly at required intervals at no additional fee.*
  - ***Option 2:*** *A Wagner Maintenance Technician performs scheduled maintenance when appropriate for an additional fee. Fee listed as PM Charge above.*
- *Assembly/Disassembly costs associated with the transport of machines are the customers responsibility.*
- *Estimated transport rates do not include extra or special permits, pilot escort fees, or other unseen incidental costs.*
- *Overtime Rate is 100% of the regular rental rate.*
- *4-Week/Monthly billing cycle.*

Wagner Equipment / Wagner Rents Certificate of Insurance Requirements:

- ***General Liability*** *must show at least $1,000,000 for each occurrence*
- ***Auto Liability*** *must show at least $1,000,000 for Any Auto or Hired Auto if the customer is looking to rent a water or dump truck or transport Wagner equipment.*
- *Wagner must be listed as Additional Insured*
- *Show Workers Compensation limits*
- *Certificate Holder must read: Wagner Equipment Co. / Wagner Rents Inc.*
- ***Physical Damage*** *is not optional and must cover at least the replacement cost of machine or a 16% damage waiver will be charged when renting from Wagner Equipment Co.*
- ***Quote for equipment does not guarantee availability***

https://www.eia.gov/petroleum/gasdiesel/

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PETROLEUM & OTHER LIQUIDS

OVERVIEW DATA ANALYSIS & PROJECTIONS GLOSSARY › FAQS ›

‹ GASOLINE AND DIESEL FUEL UPDATE HOME

Gasoline and Diesel Fuel Update

Gasoline Release Date: August 19, 2024 | **Next Release Date:** August 26, 2024
Diesel Fuel Release Date: August 26, 2024 | **Next Release Date:** September 3, 2024

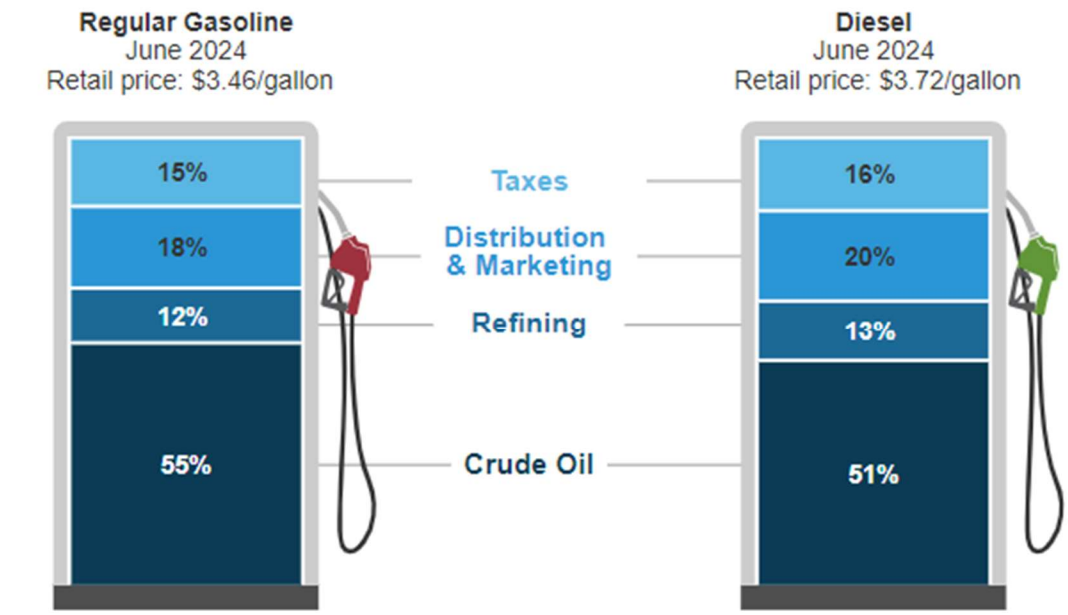
U.S. On-Highway Diesel Fuel Prices*(dollars per gallon)

full history XLS

	08/12/24	08/19/24	08/26/24	Change from week ago	Change from year ago
U.S.	3.704	3.688	3.651	-0.037	-0.824
East Coast (PADD1)	3.778	3.757	3.725	-0.032	-0.750
New England (PADD1A)	4.058	4.019	3.969	-0.050	-0.464
Central Atlantic (PADD1B)	3.961	3.935	3.920	-0.015	-0.696
Lower Atlantic (PADD1C)	3.681	3.664	3.628	-0.036	-0.801
Midwest (PADD2)	3.681	3.674	3.627	-0.047	-0.758
Gulf Coast (PADD3)	3.371	3.355	3.317	-0.038	-0.852
Rocky Mountain (PADD4)	3.697	3.650	3.608	-0.042	-1.050
West Coast (PADD5)	4.309	4.294	4.272	-0.022	-1.030
West Coast less California	3.913	3.905	3.893	-0.012	-1.080
California	4.763	4.739	4.707	-0.032	-0.971

*prices include all taxes

What we pay for in a gallon of:



eia Data source: U.S. Energy Information Administration, *Gasoline and Diesel Fuel Update*

Breakdown Gulf Coast $3.32 /gal

$0.53

$0.66

$0.43

$1.70

Estimate off road for 2024 ECCP: 100% x (crude + refine + D&M) + 50% x taxes = $3.05/gal

Superseded General Decision Number: NM20230012

State: New Mexico

Construction Type: Heavy

Counties: De Baca, Eddy, Grant, Hidalgo, Lea, Lincoln, Luna, Roosevelt, Sierra and Socorro Counties in New Mexico.

HEAVY CONSTRUCTION PROJECTS

Note: Contracts subject to the Davis-Bacon Act are generally required to pay at least the applicable minimum wage rate required under Executive Order 14026 or Executive Order 13658. Please note that these Executive Orders apply to covered contracts entered into by the federal government that are subject to the Davis-Bacon Act itself, but do not apply to contracts subject only to the Davis-Bacon Related Acts, including those set forth at 29 CFR 5.1(a)(1).

If the contract is entered into on or after January 30, 2022, or the contract is renewed or extended (e.g., an option is exercised) on or after January 30, 2022:	. Executive Order 14026 generally applies to the contract. . The contractor must pay all covered workers at least $17.20 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2024.
If the contract was awarded on or between January 1, 2015 and January 29, 2022, and the contract is not renewed or extended on or after January 30, 2022:	. Executive Order 13658 generally applies to the contract. . The contractor must pay all covered workers at least $12.90 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on that contract in 2024.

The applicable Executive Order minimum wage rate will be adjusted annually. If this contract is covered by one of the Executive Orders and a classification considered necessary for performance of work on the contract does not appear on this wage determination, the contractor must still submit a conformance request.

Additional information on contractor requirements and worker protections under the Executive Orders is available at http://www.dol.gov/whd/govcontracts.

Modification Number	Publication Date
0	01/05/2024
1	03/22/2024

* ELEC0583-006 01/01/2024

HIDALGO AND LUNA COUNTIES

	Rates	Fringes
ELECTRICIAN	$ 32.82	5.25%+7.92

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* ELEC0611-002 01/01/2024

DE BACA, GRANT, LINCOLN, ROOSEVELT, SIERRA & SOCORRO COUNTIES

	Rates	Fringes
ELECTRICIAN		
ZONE 1	$ 38.30	12.98

ZONE 1: Mileage calculated from the main post office in the following towns: Albuquerque-40 miles, Artesia-12 miles, Belen-12 miles, Carlsbad-12 miles, Carrizozo-12 miles, Clovis-12 miles, Espanola-14 miles, Farmington-6 miles, Gallup-10 miles, Hobbs-12 miles, Las Vegas-8 miles, Los Lunas-12 miles, Lovington-12 miles, Portales-12 miles, Raton-6 miles, Roswell-12 miles, Ruidoso-12 miles, Santa Fe-10 miles, Tucumcari-6 miles.

ZONE 2: Extending up to 20 miles beyond Zone 1, EXCEPT ALBURQUERQUE, shall receive 9% above Zone 1 rate.

ZONE 3: Extending up to 30 miles beyond Zone 1, EXCEPT ALBURQUERQUE, shall receive 15% above Zone 1 rate.

ZONE 4: Extending more than 30 miles beyond Zone 1, EXCEPT ALBURQUERQUE, shall receive 26% above Zone 1 rate.

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* ELEC0611-006 01/01/2024

EDDY & LEA COUNTIES

	Rates	Fringes
ELECTRICIAN		
Zone 1	$ 38.30	12.98

ZONE 1: Mileage calculated from the main post office in the following towns: Albuquerque-40 miles, Artesia-12 miles, Belen-12 miles, Carlsbad-12 miles, Carrizozo-12 miles, Clovis-12 miles, Espanola-14 miles, Farmington-6 miles, Gallup-10 miles, Hobbs-12 miles, Las Vegas-8 miles, Los Lunas-12 miles, Lovington-12 miles, Portales-12 miles, Raton-6 miles, Roswell-12 miles, Ruidoso-12 miles, Santa Fe-10 miles, Tucumcari-6 miles.

ZONE 2: Extending up to 20 miles beyond Zone 1, EXCEPT ALBURQUERQUE, shall receive 9% above Zone 1 rate.

ZONE 3: Extending up to 30 miles beyond Zone 1, EXCEPT ALBURQUERQUE, shall receive 15% above Zone 1 rate.

ZONE 4: Extending more than 30 miles beyond Zone 1, EXCEPT ALBURQUERQUE, shall receive 26% above Zone 1 rate.

IRON0495-004 01/01/2023

	Rates	Fringes
IRONWORKER		
Structural	$ 28.05	18.11

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* SUNM2009-006 09/14/2010

	Rates	Fringes
CARPENTER	$ 22.26	6.20
IRONWORKER, REINFORCING	$ 22.75	9.60
LABORER: Common or General	$ 12.37 **	0.00
LABORER: Flagger	$ 10.90 **	0.00
OPERATOR: Backhoe	$ 14.03 **	0.00
OPERATOR: Grader/Blade	$ 18.79	2.35
OPERATOR: Loader (Front End)	$ 22.07	5.05
OPERATOR: Scraper	$ 14.03 **	0.00
PIPEFITTER	$ 25.64	11.31
PLUMBER	$ 26.27	7.69
TRUCK DRIVER: Dump Truck	$ 11.90 **	0.00
TRUCK DRIVER: Water Truck	$ 13.72 **	5.25

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

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** Workers in this classification may be entitled to a higher minimum wage under Executive Order 14026 ($17.20) or 13658 ($12.90). Please see the Note at the top of the wage determination for more information. Please also note that the minimum wage requirements of Executive Order 14026 are not currently being enforced as to any contract or subcontract to which the states of Texas, Louisiana, or Mississippi, including their agencies, are a party.

Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is a victim of, domestic violence, sexual assault, or stalking. Additional information on contractor requirements and worker protections under the EO is available at https://www.dol.gov/agencies/whd/government-contracts.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (iii)).

The body of each wage determination lists the classification

and wage rates that have been found to be prevailing for the cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of ""identifiers"" that indicate whether the particular rate is a union rate (current union negotiated rate for local), a survey rate (weighted average rate) or a union average rate (weighted union average rate).

Union Rate Identifiers

A four letter classification abbreviation identifier enclosed in dotted lines beginning with characters other than ""SU"" or ""UAVG"" denotes that the union classification and rate were prevailing for that classification in the survey. Example: PLUM0198-005 07/01/2014. PLUM is an abbreviation identifier of the union which prevailed in the survey for this classification, which in this example would be Plumbers. 0198 indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. 07/01/2014 is the effective date of the most current negotiated rate, which in this example is July 1, 2014.

Union prevailing wage rates are updated to reflect all rate changes in the collective bargaining agreement (CBA) governing this classification and rate.

Survey Rate Identifiers

Classifications listed under the ""SU"" identifier indicate that no one rate prevailed for this classification in the survey and the published rate is derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As this weighted average rate includes all rates reported in the survey, it may include both union and non-union rates. Example: SULA2012-007 5/13/2014. SU indicates the rates are survey rates based on a weighted average calculation of rates and are not majority rates. LA indicates the State of Louisiana. 2012 is the year of survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. 5/13/2014 indicates the survey completion date for the classifications and rates under that identifier.

Survey wage rates are not updated and remain in effect until a new survey is conducted.

Union Average Rate Identifiers

Classification(s) listed under the UAVG identifier indicate that no single majority rate prevailed for those classifications; however, 100% of the data reported for the classifications was union data. EXAMPLE: UAVG-OH-0010 08/29/2014. UAVG indicates that the rate is a weighted union average rate. OH indicates the state. The next number, 0010 in the example, is an internal number used in producing the wage determination. 08/29/2014 indicates the survey completion date for the classifications and rates under that identifier.

A UAVG rate will be updated once a year, usually in January of each year, to reflect a weighted average of the current negotiated/CBA rate of the union locals from which the rate is based.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

* an existing published wage determination
* a survey underlying a wage determination
* a Wage and Hour Division letter setting forth a position on a wage determination matter
* a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour National Office because National Office has responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

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END OF GENERAL DECISION"

NM Workforce Solutions
Occupational Employment & Wages Table
Geography: Southwestern Region NM (inc Sierra County)
Major Occupational Group: Construction & Extraction
Period: Full Year 2023
https://edd.newmexico.gov/site-selection/workforce-profile/occupation-wages/

SOC	Occupation Title	Annual/Hourly	Employment	Entry	Average	Experienced
471011	First-Line Supervisors of Construction Trades and Extraction Workers	Hourly	490	$21.46	$30.80	$35.47
472061	Construction Laborers	Hourly	1,030	$13.53	$17.94	$20.14
472073	Operating Engineers and Other Construction Equipment Operators	Hourly	610	$18.08	$23.28	$25.89

GROSS RECEIPTS AND COMPENSATING TAX RATE SCHEDULE — **Effective July 1,2024 through December 31, 2024**

Municipality or County	Location Code	Rate
BERNALILLO		
Remainder of County	02-002	6.1875%
Albuquerque	02-100	7.6250%
19 Pueblos District (AISD Property) (1)[a c]	02-905	7.7500%
19 Pueblos District (AISD Property) (2)[a c]	02-906	7.7500%
Edgewood (Bernalillo)	02-334	7.6250%
Isleta Pueblo (1)	02-221	0.0000%
Isleta Pueblo (2)^ use location code 02-002		6.1875%
Laguna Pueblo (1)	02-950	6.1875%
Laguna Pueblo (2)	02-952	6.1875%
Los Ranchos de Albuquerque	02-200	7.1875%
Lower Petroglyphs TID District	02-420	7.6250%
Mesa Del Sol TID District 1	02-606	7.6250%
Mesa Del Sol TID District 2*	02-706	7.6250%
Mesa Del Sol - Maxeon TID*	02-707	7.6250%
Rio Rancho (Bernalillo)	02-647	7.8750%
Sandia Pueblo (1)	02-901	6.4375%
Sandia Pueblo (2)	02-902	6.4375%
Santolina TID District 01	02-621	6.1875%
Santolina TID District 02	02-622	6.1875%
Santolina TID District 03	02-623	6.1875%
Santolina TID District 04	02-624	6.1875%
Santolina TID District 05	02-625	6.1875%
Santolina TID District 06	02-626	6.1875%
Santolina TID District 07	02-627	6.1875%
Santolina TID District 08	02-628	6.1875%
Santolina TID District 09	02-629	6.1875%
Santolina TID District 10	02-630	6.1875%
Santolina TID District 11	02-631	6.1875%
Santolina TID District 12	02-632	6.1875%
Santolina TID District 13	02-633	6.1875%
Santolina TID District 14	02-634	6.1875%
Santolina TID District 15	02-635	6.1875%
Santolina TID District 16	02-636	6.1875%
Santolina TID District 17	02-637	6.1875%
Santolina TID District 18	02-638	6.1875%
Santolina TID District 19	02-639	6.1875%
Santolina TID District 20	02-640	6.1875%
South Campus TID District	02-430	7.6250%
State Fairgrounds	02-555	6.1875%
Upper Petroglyphs TID District 1	02-607	6.1875%
Upper Petroglyphs TID District 2	02-608	6.1875%
Upper Petroglyphs TID District 3	02-609	6.1875%
Upper Petroglyphs TID District 4	02-610	6.1875%
Upper Petroglyphs TID District 5	02-611	6.1875%
Upper Petroglyphs TID District 6	02-612	6.1875%
Upper Petroglyphs TID District 7	02-613	6.1875%
Upper Petroglyphs TID District 8	02-614	6.1875%
Upper Petroglyphs TID District 9	02-615	6.1875%
Village of Tijeras	02-318	8.0750%
Winrock Town Center TID District 1	02-035	7.6250%
Winrock Town Center TID District 2	02-036	7.6250%
CATRON		
Remainder of County	28-028	6.0625%
Pueblo of Acoma (1)	28-923	8.0000%
Pueblo of Acoma (2)	28-924	8.0000%
Reserve	28-130	7.7500%
CHAVES		
Remainder of County	04-004	6.2708%
Dexter	04-201	7.1458%
Hagerman	04-300	7.3333%
Lake Arthur	04-400	7.3333%
Roswell	04-101	7.8958%
CIBOLA		
Remainder of County	33-033	6.5625%
Grants	33-227	7.8750%
Laguna Pueblo (1)	33-900	6.5625%
Laguna Pueblo (2)	33-902	6.5625%
Milan	33-131	7.7500%
Pueblo of Acoma (1)	33-909	8.0000%
Pueblo of Acoma (2)	33-910	8.0000%
Pueblo of Zuni (1)	33-911	6.5625%
Pueblo of Zuni (2)	33-912	6.5625%
COLFAX		
Remainder of County	09-009	5.8333%
Angel Fire	09-600	7.5208%
Cimarron	09-401	7.8958%
Eagle Nest	09-509	7.6333%
Maxwell	09-202	6.5833%
COLFAX - Continued		
Raton	09-102	8.2583%
Raton Municipal Airport	09-152	5.8333%
Springer	09-301	7.5208%
Springer (Water & Sanitation Facility)	09-321	5.8333%
Surgarite Canyon - Raton	09-172	5.8333%
CURRY		
Remainder of County	05-005	5.8750%
Clovis	05-103	7.9375%
Clovis Airport	05-154	5.8750%
Grady	05-203	6.6875%
Melrose	05-402	7.5000%
Texico	05-302	7.3125%
DE BACA		
Remainder of County	27-027	6.5000%
Fort Sumner	27-104	7.8125%
DONA ANA		
Remainder of County	07-007	6.5000%
~~Anthony ^ use location code 07-517~~	~~07-507~~	0.0000%
Anthony (Water & Sanitation District) Municipality b	07-517	8.3750%
Co Remainder (Water & Sanitation District)	07-527	6.7500%
Downtown TIDD - Las Cruces	07-132	8.0625%
Hatch	07-204	7.5625%
Las Cruces	07-105	8.0625%
Mesilla	07-303	7.9375%
Sunland Park	07-416	8.1875%
EDDY		
Remainder of County	03-003	5.7083%
Artesia	03-205	7.6458%
Carlsbad	03-106	7.3958%
Hope	03-304	6.5833%
Loving	03-403	7.3833%
GRANT		
Remainder of County	08-008	6.3125%
Bayard	08-206	7.6250%
Hurley	08-404	7.3750%
Santa Clara	08-305	7.3750%
Silver City	08-107	8.1125%
GUADALUPE		
Remainder of County	24-024	6.3125%
Santa Rosa	24-108	8.3750%
Vaughn	24-207	8.4875%
HARDING		
Remainder of County	31-031	5.8750%
Mosquero (Harding)	31-208	6.6875%
Roy	31-109	7.0625%
HIDALGO*		
Remainder of County*	23-023	6.1875%
Lordsburg*	23-110	7.7500%
Virden*	23-209	6.6875%
LEA		
Remainder of County	06-006	5.2500%
Eunice	06-210	7.0625%
Hobbs	06-111	6.5625%
Jal	06-306	7.1875%
Lovington	06-405	7.0000%
Lovington Industrial Park	06-158	5.2500%
Tatum	06-500	6.5625%

STATE GROSS RECEIPTS TAX RATE = 4.875%

SPECIAL TAX RATES & REPORTING LOCATIONS	Location Code
Out-of-State Business (R&D Services) - 4.875%	77-777
Out-of-State Business (All Other) - 4.875%	88-888

NOTE KEY

(1) Sales to tribal entities or members

(2) Sales to tribal non-members by tribal non-members

[a] Businesses located on Pueblo land within the city limits.

[b] Businesses located within the water district and the city limits.

[c] Property owned by the 19 Pueblos of NM.

[d] Land owned by Alamogordo outside Alamogordo boundaries.

^ Indicates overlapping location code

* Indicates rate change due to enactment/expiration of local option taxes and/or change in the state gross receipts tax rate.

NOTE: See the listing of Special Location Codes used to report certain gross receipts tax deductions in the GRT Form Instructions located in the current GRT Filer's Kit at https://www.tax.newmexico.gov/forms-publications/

GROSS RECEIPTS AND COMPENSATING TAX RATE SCHEDULE — **Effective July 1,2024 through December 31, 2024**

Municipality or County	Location Code	Rate
LINCOLN		
Remainder of County	26-026	5.2500%
Bonito Lake - Alamogordo[d]	26-508	5.2500%
Capitan	26-211	6.5625%
Carrizozo	26-307	7.2000%
Corona	26-406	6.6875%
Ruidoso	26-112	8.1875%
Ruidoso Downs	26-501	7.1875%
LOS ALAMOS		
City and County	32-032	7.0625%
LUNA		
Remainder of County	19-019	6.6250%
Columbus	19-212	8.2500%
Deming	19-113	8.2500%
McKINLEY		
Remainder of County	13-013	6.5000%
Gallup	13-114	8.0625%
Pueblo of Zuni (1)	13-901	6.5000%
Pueblo of Zuni (2)	13-902	6.5000%
MORA		
Remainder of County	30-030	6.5208%
Wagon Mound	30-115	7.5208%
OTERO		
Remainder of County	15-015	6.2500%
Alamogordo	15-116	8.1875%
Alamogordo Land[d]	15-322	6.2500%
Cloudcroft	15-213	7.8125%
Tularosa	15-308	7.6875%
QUAY		
Remainder of County	10-010	6.4375%
House	10-407	7.7500%
Logan	10-309	8.1250%
San Jon	10-214	8.1250%
Tucumcari	10-117	8.1250%
RIO ARRIBA		
Remainder of County	17-017	6.6250%
Chama	17-118	8.3125%
Espanola (Rio Arriba)	17-215	8.6875%
Espanola/Ohkay Owingeh Pueblo (1)[a]	17-943	8.6875%
Espanola/Ohkay Owingeh Pueblo (2)[a]	17-944	8.6875%
Espanola/Santa Clara Grant (1)[a]	17-903	8.6875%
Espanola/Santa Clara Grant (2)[a]	17-904	8.6875%
Jicarilla Apache Nation (1)	17-931	6.6250%
Jicarilla Apache Nation (2)	17-932	6.6250%
Ohkay Owingeh Pueblo (1)	17-941	6.6250%
Ohkay Owingeh Pueblo (2)	17-942	6.6250%
Pueblo de San Ildefonso (1)	17-975	7.0000%
Pueblo de San Ildefonso (2)	17-976	7.0000%
Santa Clara Pueblo (1)	17-901	6.6250%
Santa Clara Pueblo (2)	17-902	6.6250%
ROOSEVELT		
Remainder of County	11-011	6.3750%
Causey	11-408	6.8750%
Dora	11-310	7.1250%
Elida	11-216	7.7500%
Floyd	11-502	6.8750%
Portales	11-119	7.9375%
SANDOVAL		
Remainder of County	29-029	6.1250%
Bernalillo (City)	29-120	6.9375%
Corrales	29-504	7.5625%
Cuba	29-311	8.0625%
Edgewood (Sandoval)	29-335	6.9375%
Jemez Springs	29-217	7.1875%
Jemez Pueblo (1)	29-941	6.2500%
Jemez Pueblo (2)	29-942	6.2500%
Jicarilla Apache Nation (1)	29-931	6.1250%
Jicarilla Apache Nation (2)	29-932	6.1250%
Laguna Pueblo (1)	29-921	6.1250%
Laguna Pueblo (2)	29-922	6.1250%
Los Diamantes TIDD	29-530	7.4375%
Pueblo de Cochiti (1)	29-971	6.1250%
Pueblo de Cochiti (2)	29-972	6.1250%
Rio Rancho (Sandoval)	29-524	7.4375%
Pueblo de San Ildefonso (1)	29-975	7.0000%
Pueblo de San Ildefonso (2)	29-976	7.0000%
San Ysidro	29-409	6.6250%
Sandia Pueblo (1)	29-911	6.4375%
Sandia Pueblo (2)	29-912	6.4375%
SANDOVAL - Continued		
Santa Ana Pueblo (1)*	29-951	7.2000%
Santa Ana Pueblo (2)*	29-952	7.2000%
Stonegate Communities TIDD	29-038	7.4375%
Kewa Pueblo (1)	29-973	6.1250%
Kewa Pueblo (2)	29-974	6.1250%
Village at Rio Rancho TIDD	29-525	7.4375%
Zia Pueblo (1)	29-981	6.1250%
Zia Pueblo (2)	29-982	6.1250%
SAN JUAN		
Remainder of County	16-016	6.5000%
Aztec	16-218	8.1875%
Bloomfield	16-312	8.1250%
Farmington	16-121	8.1875%
Kirtland	16-323	6.8125%
SAN MIGUEL		
Remainder of County	12-012	6.5833%
Las Vegas	12-122	8.1458%
Mosquero (San Miguel)	12-418	7.1458%
Pecos	12-313	7.5208%
SANTA FE		
Remainder of County	01-001	6.8750%
Edgewood (Santa Fe)	01-320	7.9375%
Espanola (Santa Fe)	01-226	8.8125%
Espanola/Santa Clara Grant (1)[a]	01-903	8.8125%
Espanola/Santa Clara Grant (2)[a]	01-904	8.8125%
Kewa Pueblo (1)	01-973	6.8750%
Kewa Pueblo (2)	01-974	6.8750%
Nambe Pueblo (1)	01-951	6.8750%
Nambe Pueblo (2)	01-952	6.8750%
Pojoaque Pueblo (1)	01-960	7.1250%
Pojoaque Pueblo (2)	01-962	7.1250%
Pueblo de Cochiti (1)	01-971	6.8750%
Pueblo de Cochiti (2)	01-972	6.8750%
Pueblo de San Ildefonso (1)	01-975	7.0000%
Pueblo de San Ildefonso (2)	01-976	7.0000%
Santa Clara Pueblo (1)	01-901	6.8750%
Santa Clara Pueblo (2)	01-902	6.8750%
Santa Fe (city)	01-123	8.1875%
Santa Fe Indian School/Nineteen Pueblos of NM (1)[a c]	01-907	8.1875%
Santa Fe Indian School/Nineteen Pueblos of NM (2)[a c]	01-908	8.1875%
Pueblo of Tesuque (1)	01-953	7.1250%
Pueblo of Tesuque (2)	01-954	7.1250%
SIERRA		
Remainder of County	21-021	6.6875%
Elephant Butte	21-319	7.9375%
Truth or Consequences	21-124	8.3750%
Truth or Consequences Airport	21-164	6.6875%
Williamsburg	21-220	8.3750%
SOCORRO		
Remainder of County	25-025	6.2500%
Magdalena	25-221	7.1875%
Isleta Pueblo (1)	25-321	0.0000%
Isleta Pueblo (2)^ use location code 25-025		6.2500%
Pueblo of Acoma (1)	25-933	8.0000%
Pueblo of Acoma (2)	25-934	8.0000%
Socorro (city)	25-125	7.5625%
Socorro Industrial Park	25-162	6.2500%

STATE GROSS RECEIPTS TAX RATE = 4.875%

SPECIAL TAX RATES & REPORTING LOCATIONS	Location Code
Out-of-State Business (R&D Services) - 4.875%	77-777
Out-of-State Business (All Other) - 4.875%	88-888

NOTE KEY

(1) Sales to tribal entities or members

(2) Sales to tribal non-members by tribal non-members

[a] Businesses located on Pueblo land within the city limits.

[b] Businesses located within the water district and the city limits.

[c] Property owned by the 19 Pueblos of NM.

[d] Land owned by Alamogordo outside Alamogordo boundaries.

^ Indicates overlapping location code

* Indicates rate change due to enactment/expiration of local option taxes and/or change in the state gross receipts tax rate.

NOTE: See the listing of Special Location Codes used to report certain gross receipts tax deductions in the GRT Form Instructions located in the current GRT Filer's Kit at https://www.tax.newmexico.gov/forms-publications/

GROSS RECEIPTS AND COMPENSATING TAX RATE SCHEDULE		Effective July 1,2024 through December 31, 2024
Municipality or County	**Location Code**	**Rate**
TAOS*		
Remainder of County*	20-020	7.5000%
El Prado Water and Sanitation District*	20-415	7.7500%
El Prado Water and Sanitation District[b]*	20-425	9.4250%
El Valle de Los Ranchos Water & Sanitation District*	20-419	7.7500%
El Valle de Los Ranchos Water & Sanitation District[b]*	20-429	9.4250%
Picuris Pueblo (1)*	20-917	7.5000%
Picuris Pueblo (2)*	20-918	7.5000%
Questa*	20-222	8.5625%
Questa Airport*	20-160	7.5000%
Red River*	20-317	9.4250%
Taos (city)*	20-126	9.1750%
Taos Airport*	20-163	7.5000%
Taos Pueblo (1)	20-913	7.5000%
Taos Pueblo (2)	20-914	7.5000%
Taos/Taos Pueblo (1)[a]	20-915	7.5000%
Taos/Taos Pueblo (2)[a]	20-916	7.5000%
Taos Ski Valley (all GRT activity in location code 20-430)*	20-414	9.4375%
Taos Ski Valley TIDD*	20-430	9.4375%
TORRANCE		
Remainder of County	22-022	6.5000%
Encino	22-410	7.0625%
Estancia	22-503	7.9375%
Isleta Pueblo (1)	22-221	0.0000%
Isleta Pueblo (2)^ use location code 22-022		6.5000%
Moriarty	22-223	7.9375%
Mountainair	22-127	7.6875%
Willard	22-314	7.3125%
UNION		
Remainder of County	18-018	5.8125%
Clayton	18-128	7.8750%
Des Moines	18-224	7.5000%
Folsom	18-411	7.2500%
Grenville	18-315	7.2500%
VALENCIA		
Remainder of County	14-014	6.6250%
Belen	14-129	8.0625%
Bosque Farms	14-505	8.3000%
Isleta Pueblo (1)	14-221	0.0000%
Isleta Pueblo (2)^ use location code 14-014		6.6250%
Laguna Pueblo (1)	14-900	6.6250%
Laguna Pueblo (2)	14-902	6.6250%
Los Lunas	14-316	8.4250%
Peralta	14-412	8.3000%
Rio Communities	14-037	8.3000%

STATE GROSS RECEIPTS TAX RATE = 4.875%

SPECIAL TAX RATES & REPORTING LOCATIONS	**Location Code**
Out-of-State Business (R&D Services) - 4.875%	77-777
Out-of-State Business (All Other) - 4.875%	88-888

NOTE KEY

(1) Sales to tribal entities or members

(2) Sales to tribal non-members by tribal non-members

[a] Businesses located on Pueblo land within the city limits.

[b] Businesses located within the water district and the city limits.

[c] Property owned by the 19 Pueblos of NM.

[d] Land owned by Alamogordo outside Alamogordo boundaries.

^ Indicates overlapping location code

* Indicates rate change due to enactment/expiration of local option taxes and/or change in the state gross receipts tax rate.

NOTE: See the listing of Special Location Codes used to report certain gross receipts tax deductions in the GRT Form Instructions located in the current GRT Filer's Kit at https://www.tax.newmexico.gov/forms-publications/

Drake Industries LLC

Reclamation and Environmental Services

Quote

Date: August 30, 2024
Quote #: 3008

Quote To:
New Mexico Copper Corp.
Jeff Smith
520-991-4588
Jsmith50921@msn.com

Note:
Drake partners w C&C seed
Seed Price matches C&C

SALESPERSON	Project	Contact	WORK DATE
Lane Drake	Copper Flat Mine	Jeff Smith	TBD

ITEM	DESCRIPTION	AMOUNT
1	Drill Seeding 250 acres (Labor & Equipment) - $140.00/Acre	$35,000.00
2	250 acres of Copper Flat Seed Mix - $327.50/Acre	$81,875.00
3	250 acres of Straw Mulching/Crimping @ 2 tons/Acre - $1,950.00/Acre (Labor, Equipment, & Material)	$487,500.00
4	Mob/Demob.	$10,500.00

Sub Total: **$614,875.00**

Tax: (-): **-**

Total: **$614,875.00**

CURTIS & CURTIS SEED

4500 North Prince, Clovis, New Mexico 88101
PH: 575-762-4759 FAX: 575-763-4213

Irrigated Pasture Grasses
Mountain Pasture Grasses
Native Pasture Grasses

Yard and Playground Grasses
Golf Course Grasses
Alfalfa/Clovers

PRICE QUOTATION

TO:	Jeff Smith	DATE:	August 30, 2024
ATTENTION:	Jeff Smith	SALESPERSON:	Sydney Anderson
PHONE:		SHIPPING DATE:	As Directed
EMAIL:	jsmith50921@msn.com	FOB:	Clovis
PROJECT:	Copper Flat Job	TERMS:	TBD

DESCRIPTION	PRICE	AMOUNT
Custom County Mix:	$328.50/acre	

COMMON NAME	PLS/Acre
Blue Grama	3
Sideoats Grama	3
Sand Dropseed	1
Desert Globemallow	1
Four-wing Saltbush	5

*****THIS QUOTE IS GOOD FOR 10 DAYS*****
*****ALL PRICES SUBJECT TO AVAILABILITY**SUBJECT TO BEING UNSOLD*****

Here is our quotation on the goods named, subject to the conditions noted:
The prices and terms on this quotation are not subject to verbal changes or other agreements unless approved in writing by the Home Office of the Seller. All quotations and agreements are contingent upon strikes, accidents, fires, availability of materials and all other causes beyond our control. Prices are based on costs and conditions existing on date of quotation and are subject to change by the Seller before final acceptance.
Typographical and stenographic errors are subject to correction. Purchaser agrees to accept either overage or shortage not in excess of ten percent to be charged for pro-rata. Purchaser assumes liability for patent and copyright infringement when goods are made to Purchaser's specifications. When quotation specifies material to be furnished by the purchaser, ample allowance must be made for reasonable spoilage and material must be of suitable quality to facilitate efficient production. Conditions not specifically stated herein shall be governed by established trade customs. Terms inconsistent with those stated herein, which may appear on Purchaser's formal order will not be binding on the Seller.

THIS AGREEMENT IS BETWEEN:

Buyer: _____ Date: _____ Seller: _____ Date: August 30, 2024

Seed Mix for Copper Flat (NOI NMNM-126030)-Reclamation

Seeding will be accomplished in June or July to coincide with the "rainy" season. Seed should be planted a quarter to half inch deep using a disc type or similar rangeland drill sufficient to accommodate variations in seed sizes. If broadcast, seed application rates are doubled.

The following seed mixture and application rate of pounds pure-live-seed (PLS) per acre will be used. Compacted soil will be ripped or disked in order to create a sufficient seed-bed for seed germination and root growth.

Species	Application Rate Lbs./Acre PLS
Blue grama *(Bouteloua gracilis)* var. Hachita	3.0
Sideoats grama *(Bouteloua curtipendula)* var. Niner	3.0
Sand dropseed *(Sporobolus cryptandrus)*	1.0
Scarlet Globemallow *(Sphaeralcea coccinia)*	1.0
Four-wing saltbush *(Atriplex canescens)* var. Santa Rita	5.0
Total	13.0

Mulching

Mulching is required on all seeding/reclamation projects. Acceptable mulches include:

1. straw (2 tons/Ac)
2. wood residues (sawdust, wood chips, bark (2 tons/Ac)
3. hydro-mulching (1,500 lb/Ac)
4. composted manure (5 tons/Ac)
5. excelsior blanket
6. straw jute

Straw mulch is not recommended if livestock potentially have access to the area. Livestock should be temporarily fenced-out of any seeded area, as they will otherwise greatly reduce possibility of successful re-vegetation. Probability of successful seeding will be considerably increased if fencing remains until reclamation is stable, and plants have grown well enough to withstand grazing. Stabilization would occur after a minimum of two full summer growing seasons after planting.

Mulch shall be applied on the surface within one day following seeding. Mulch must be free of noxious weeds and other diseased plant residues. Rotten or molded hay is not acceptable as mulch. A soil stabilant tack shall be applied as an overspray after seed and mulch are in place. The tack should be at a sufficient rate so as to prevent mulch from moving due to wind.
Here is the link to certified weed-free mulch providers:

http://aces.nmsu.edu/ces/seedcert/certified-weed-free-fora.html

If you have any questions regarding any of this information, or if certain species need to be substituted due to unavailability, please call Joseph Navarro, Environmental Protection Specialist at (575) 525-4363.

Jeff Smith

From: Andy Freeman <Andy.Freeman@et.eurofinsus.com>
Sent: Friday, August 30, 2024 2:11 PM
To: Jeff Smith
Subject: RE: Pricing Update >> Hall Enviro Lab Prices 2024
Attachments: list of prices 2023_2024 - Copy.pdf

HI Jeff,

I have the prices attached.

Thank you,

Andy Freeman - Eurofins Albuquerque, NM (Formerly Hall Environmental)
Business Unit Manager
4901 Hawkins NE, Albuquerque, NM 87109, 505-345-3975, 505-345-4107 fax

New webportal for samples submitted to our lab after 3/3/2024
https://eol.et.eurofinsus.com/myEOL/

From: Jeff Smith <jsmith50921@msn.com>
Sent: Friday, August 30, 2024 2:52 PM
To: Andy Freeman <Andy.Freeman@et.eurofinsus.com>
Subject: Pricing Update

You don't often get email from jsmith50921@msn.com. Learn why this is important

Unverified Sender: The sender of this email has not been verified. Review the content of the message carefully and verify the identity of the sender before acting on this email: replying, opening attachments or clicking links.

Andy, I need current pricing for water quality samples. Samples will come from NM Copper Corp (NMCC) & Copper Flat Mine. NMCC is existing client, last sent samples sent May 2023, lab order 2304C13. I am budgeting new round of water monitoring and need current pricing. Will be using same analytical protocol we used in past – see attached for 4 lists. Contact me with questions. Thanks.

Thank you,
Jeff

Jeffrey Smith, P.E.
T: (520) 991-4588
E: jsmith50921@msn.com

Eurofins Albuquerque Price List 2023/2024

Method	Test	Aq/soil Price	Air Price
8021B/8015B	BTEX/MTBE/TMBs/Gasoline	$85	$95
8021B/8015B	BTEX/MTBE/TMBs/Gasoline/Diesel	$135	-
8260B/8015B	BTEX/MTBE/TMBs/EDC/Gasoline	$95	$105
8260B/8015B	BTEX/MTBE/TMBs/EDC/EDB/Gasoline	$115	$125
8260B/504.1/8015B	BTEX/MTBE/TMBs/EDC/EDB/Gasoline	$165	-
8021B	BTEX/MTBE/TMBs	$65	$65
8260B	GC/MS Full List - Includes Naphthalene and Monomethyl Naphthalenes	$130	$140
8260B	BTEX/MTBE/TMBs/EDC	$75	$85
8260B	BTEX/MTBE/TMBs/EDC/EDB	$85	$95
504.1	EDB/DBCP	$70	-
8015B	Gasoline Range Organics (GRO)	$60	$65
8015B	Diesel Range Organics (DRO)	$60 soil/$80 Aq	-
8015B	Gasoline and Diesel Range Organics	$120soil/$135Aq	-
624	Mass Spec Volatiles	$165	-
625	Mass Spec Semivolatiles	$370	-
615	Chlorinated Herbicides	$300	-
608	Chlorinated Pesticides and PCBs	$215	
1664	Oil and Grease	$95	-
8310	Polynuclear Aromatic Hydrocarbons (PAH)	$170	-
8270	Mass Spec Semivolatiles	$330	-
8270*	Mass Spec Semivolatiles SIMS (PAH)	$170	-
8081	Chlorinated Pesticides	$210	-
8082	Polychlorinated Biphenyls (PCB's)	$130	-
8082	PCB's (oil)	$80	
8081/8082	Chlorinated Pesticides and PCBs	$200	-
8151	Chlorinated Acid Herbicides	$300	-
8141	Organophos Pesticides	$300	-
8330	Explosives	$300	-
415.1	Total Organic Carbon (TOC) Aqueous	$50	-
9020	Total Organic Halogens (TOX)	$250	-
420.3/9067	Phenolics (Aqueous)	$95	
8315	Formaldehyde	$275	-
ASTM D2982 mod.	Ethylene Glycol (Aqueous)	$140	-
Complete TCLP	Includes extraction and analysis	$990	-
Complete TCLP	Less pesticides and herbicides	$770	-
TCLP Metals only	As, Ba, Cd, Cr, Pb, Hg, Se, Ag	$210	-
TCLP Volatiles only		$210	-
TCLP Semi Volatiles only		$420	-
Table 1 List (Landfill parameters)		$1,400	-
Priority Pollutant List		$1,170	
SPLP		Same as TCLP fees	
PFAS 1633		$500	
PFAS 537.1		$450	
PFAS 533		$450	

* $6 fee applied to each workorder for sample disposal/bottles.

Test	Method	Price Aq/Soil
Individual Metals by ICP	6010/200.7	First metal $45 each additional metal $15.
Individual Metals ICPMS	6020/200.8	First metal $45 each additional metal $15.
Mercury (Hg) Total by Cold Vapor	7470, 7471, 245.2	$45
RCRA 8 Metals	6010/6020/7470	$135
TCLP RCRA 8 Metals	1311/6010/7470	$225
Mercury (Hg) Ultra Low Level	1631	$170
Hexavalent Chromium	A 3500 Cr D	$150
Arsenic Speciation (III and V)	A 3114B Mod.	$300
Selenium Speciation (IV and VI)	A 3114B Mod.	$300
Coliforms, Total/e.Coli enumeration	SM 9223B	$55/$65
Coliforms, Fecal	SM 9222D	$170
Hetertrophic Plate Count	SM 9215D	$75
Fraction Organic Carbon	ASTM 2974	$70
Fraction Organic Carbon	Walkley Black Method	$70
Specific Gravity	ASTM Method D2937-94	$50
Moisture Content	ASTM D2216-92	$35
Bulk Density	ASTM Method D2937-94	$80
Dry Sieve Analysis	ASTM D422-63	$80
Wet Sieve Analysis	ASTM D422-63	$190
Hydraulic Conductivity		$210
Gross Alpha Radioactivity	E900.0	$75
Gross Beta Radioactivity	E900.0	$75
Gross Alpha and Beta Radioactivity	E900.0	$125
^{226} Radium (alpha emitting isotopes)	E903.0	$107.5
^{228} Radium	E904.0	$107.5
Radium 226 and 228	E903.0/E904.0	$215
Isotopic Thorium (^{228}Th, ^{230}Th, ^{232}Th)	E907.0	$160
Isotopic Uranium (^{234}U, ^{235}U, ^{238}U)	E907.0	$160
^{210} Polonium	RMO-3008	$155
^{222} Radon	ASTM D5072-92	$140
Radioactive Strontium	E905.0	$160
Tritium	E906.9	$160
Reactivity, reactive cyanide and sulfide	Sec 7.3.3.2 & 7.3.4.1 SW 846	$120
Corrosivity, pH	SM 4500 H+ B	$35
Ignitability, flashpoint	1010	$65
Paint Filter Test	9095	$35
Ethane, Methane, Ethene	RSK 175	$150
Hydrogen (low level)	RSK 175 (mod)	$300
Natural Gas Analysis	GPA 2261	$150
Volatiles (air bag)	8260B	$140
Volatiles (summa cannister)	TO-15	$425
Metals (in air)	6010/6020	call for pricing
VOCs (Regulated and Unregulated)	524.2	$170
Total Trihalomethanes (TTHM)	524.2	$135
Single Volatile Compound	524.2	$90
Carbamates	531.1	$180
Diquat	549.2	$185
Endothall	548.1	$160
Glyphosate	547	$200
EDB/DBCP	504.1	$70

Test	Method	Price Aq/Soil
Herbicides	515.3	$250
Semivolatiles - NM list	525.2	$250
Chlorinated Pesticides/PCBs	505	$230
Full SOC Analysis	See above	$1,140
Total Organic Carbon (TOC)	SM 5310 B	$50
2,3,7,8 TCDD	8290	$500
NM Drinking Water Metals list	200.7/200.8/245.1	$250
NM Secondary Inorganics List	Various	$300
Cyanide	335.4	$50
Haloacetic Acid (HAA5)	552.1	$180
Total Trihalomethanes (TTHM)	524.2	$135
Bromate/Chlorate		$100/$120
Chlorine/Chloramines/Chlorine Dioxide		$120
Chlorite		$60

Test	Aq Method	Soil Method	Aq Cost	Soil Cost
Acidity	SM 2310	N/A	$35	N/A
Alkalinity	SM 2320 B	N/A	$35	N/A
Anion Special (F, Cl, Br, NO_2, NO_3, PO_4, SO_4)	300.0	300.0	$110	$110
Biochemical Oxygen Demand(BOD)	SM 5210 B	N/A	$65	N/A
Bromide	300.0	300.0	$35	$30
Cation/Anion Balance	6010	N/A	$200	N/A
(Ca, Mg, Na, K, Alk, F, Cl, Br	SM 2320 B, 300.0			
PO_4, NO_3, NO_2,SO_4, eC, TDS)	120.1, SM 2540 C			
Chemical Oxygen Demand (COD)	410 modified	N/A	$50	N/A
Chloride	300.0	300.0	$35	$35
Chlorine (Residual)	SM 4500-Cl B	N/A	$35	N/A
Cyanide	335.3	335.2	$50	$50
Electrical Conductivity (eC)	120.1	N/A	$35	$35
Fluoride	300.0	300.0	$35	$35
Nitrogen, Ammonia-N	SM 4500 NH3	350.3	$35	$35
Nitrate-N/Nitrite-N	300.0	300.0	$35	$35
Nitrate-N	300.0	300.0	$35	$35
Nitrite-N	300.0	300.0	$35	$35
Total Kjeldhal (TKN)	SM 4500 Norg C	351.2	$45	$45
Total Nitrogen	SM 4500 + 300.0	See Aq	$100	$100
pH	SM 4500 H+ B	9045	$35	$35
Phosphate, Ortho	300.0	300.0	$35	$35
Resistivity	N/A	BOS	N/A	$35
Salinity (calculated from eC)	calc	N/A	$35	N/A
Sulfate	300.0	300.0	$35	$35
Sulfide, Methylene Blue	SM 4500S_2 F	N/A	$50	N/A
Total Dissolved Solids (TDS)	SM 2540 C modifie	N/A	$35	N/A
Total Dissolved Solids (TDS) level 4	SM 2540 C	N/A	$35	N/A
Total Suspended Solids (TSS)	SM 2540 D	N/A	$35	N/A
Turbidity	180.1	N/A	$35	N/A
Specific Gravity	SM 2710F	N/A	$35	N/A
Total Phosphorous	365.1	N/A	$45	N/A

* $6 fee applied to each workorder for sample disposal/bottles.

Recent Enviro Drill quote for closing and plugging monitor wells

From: John Aguirre <j.aguirre@enviro-drill.com>
Sent: Tuesday, February 13, 2024 8:14:59 AM
Subject: Re: PNA Landfill work Quote

Good morning,

Here are the numbers.

PLUG AND ABANDON (5) PIEZOMETERS WITH NEAT CEMENT MIX. REMOVE COMPLETIONS AND HAUL OFF DEBRIS.

MOBE/DEMOBE/HAUL OFF DEBRIS	1	@	$3,250.00/LS	$3,250.00
GROUTING SERVICES 2"	181.5	@	$12.00/LF	$2,178.00
REMOVE COMPLETIONS	5	@	$200.00/EA	$1,000.00
PER DIEM	1	@	$500.00/EA	$500.00
SUPPORT TRUCK	2	@	$200.00/EA	$400.00
TOTAL			$7,328.00	

John Aguirre
Managing Director I Enviro-Drill

jsmith50921@msn.com

From: Clayton Fawcett <Clayton.Fawcett@ContechES.com>
Sent: Thursday, April 10, 2025 10:19 AM
To: jsmith50921@msn.com
Cc: Tara Fitzgerald
Subject: FW: Copper Flat Mine, Hillsboro NM - ACB
Attachments: ArmorFlex 40-T Block & Half (1).pdf; ArmorFlex Tapered Installation Guide.pdf; ArmorFlex Specification - Tapered (1).docx

Jeff,

Looks like I previously had your e-mail incorrect as I got a bounce back. Please confirm receipt to ensure I have it correct this time.

Great speaking with you this morning.

As we discussed, I'd strongly recommend looking at the Armorflex Class 40T for your reclamation project.

We can support you and your team with engineering calculations consistent with NEH 628 Chapter 54 as they apply to our ACB System.

I've attached some information on the 40T for your use and review.

As we also discussed, I'd suggest that pricing would be around $9.50 / sf delivered, and a contractor would install for around $6.00 / sf. (Assuming subgrade at +/- 0.1 ft)

Feel free to contact me directly with any questions you may have.

Regards,

Clayton Fawcett PE (co)
Armortec Area Manager - West
Contech Engineered Solutions
970-290-2971 (cell)
clayton.fawcett @conteches.com

An official website of the United States government

FY 2025 per diem rates for New Mexico

Change fiscal year: **or** New search

Daily lodging rates (excluding taxes) | October 2024 - September 2025

Cities not appearing below may be located within a county for which rates are listed. To determine the county a destination is located in, visit the Census Geocoder .

Primary destination	County	2024 Oct	Nov	Dec	2025 Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
Standard Rate	Applies for all locations without specified rates	$110	$110	$110	$110	$110	$110	$110	$110	$110	$110	$110	$110
Albuquerque	Bernalillo	$144	$144	$144	$144	$144	$144	$144	$144	$144	$144	$144	$144
Carlsbad	Eddy	$155	$155	$155	$155	$155	$155	$155	$155	$155	$155	$155	$155
Santa Fe	Santa Fe	$167	$142	$142	$122	$122	$167	$167	$167	$167	$167	$167	$167
Taos	Taos	$128	$128	$128	$128	$128	$128	$128	$128	$128	$128	$128	$128

Meals and incidental expenses (M&IE) rates and breakdown

The M&IE total is the full daily amount for a single calendar day when that day is neither the first nor last day of travel. The amount received on the first and last day of travel equals 75% of the M&IE total. See M&IE breakdowns for information related to the individual meal amounts.

Primary destination	County	M&IE total	Breakfast	Lunch	Dinner	Incidental expenses	First and last day of travel
Standard Rate	Applies for all locations without specified rates	$68	$16	$19	$28	$5	$51.00
Albuquerque	Bernalillo	$80	$20	$22	$33	$5	$60.00
Carlsbad	Eddy	$74	$18	$20	$31	$5	$55.50
Santa Fe	Santa Fe	$80	$20	$22	$33	$5	$60.00
Taos	Taos	$74	$18	$20	$31	$5	$55.50

Additional per diem topics

- Meals & Incidental Expenses breakdown (M&IE)
- FAQs
- State tax exemption forms
- Factors influencing lodging rates
- Per diem highlights
- Fire safe hotels
- Have a per diem question?
- Downloadable per diem files

Need more information?

- Rates for Alaska, Hawaii, U.S. territories and possessions (set by DoD)
- Rates in foreign countries (set by State Dept.)
- Federal travel regulations

Related topics

- Travel resources
- E-Gov Travel
- FedRooms
- POV mileage reimbursement rates

Last reviewed: 2023-12-23

Jeff Smith

From: Katherine Hester <katherine.hester@wasteconnections.com>
Sent: Wednesday, September 18, 2024 10:55 AM
To: jsmith50921@msn.com
Subject: Roll Off Pricing 85 Copper Rock Rd - Hillsboro, NM 88042

Good afternoon, Jeffrey – here is the information that we discussed
We can provide a roll off container at this location.
We do have a few different charges, upfront payments, and paperwork associated with our roll off containers
The account does need to be set up over the phone with a debit or credit card.
Our charges are (subject to taxes):
$175 Delivery Fee
$350 Per Haul
$69.41 per ton
13% fuel surcharge

1. Containers will not be removed if the account has a balance
2. Customer is now required to leave their credit card on file
3. Haul fees are now required any time a non-established customer calls in.
4. Once we have the disposal amount their card will be run again (generally next day)

We require the delivery fee and first haul fee paid up front which comes out to $525. There is a service agreement that needs to be signed before the roll off can be scheduled for delivery which can be e-signed via email. We ask for a 24-48 hour turnaround time on any scheduled services.
There is, also, a $2/day rental fee after 30 days of no activity. Once a service is requested, a stop will be put on the rental fee and the calendar resets for another 30 days.

Pricing based on Container location not on size of container.

25 yd 22ft x 8ft x 5ft
30 yd 22 ft x 8ft x 6ft
15 yd 16ft x 7.5ft x 4.5ft
12 yd 14ft x 7.5ft x 4ft

Thank you,
Kathy Hester
Customer Service Representative
Southwest Disposal- Las Cruces
2485 W Amador Las Cruces, NM 88005
(575)524-8482
www.SouthwestDisposal.com

Jeff Smith

From: Jeff Smith <jsmith50921@msn.com>
Sent: Wednesday, September 18, 2024 12:08 PM
To: Talon Septic
Subject: RE: NM Copper Rock Porta Pot Quote

Thanks Timber,

I agree weekly service is better, thanks for the pricing. This is currently in planning and budgeting stage now; specific contacts will be designated in the future. Let me know if you have any suggestions for waste services, also need to budget a portable office (single wide trailer). Let me know if you have any suggestions.

Thanks again,
Jeff

Jeff Smith, P.E.
Themac Resources Group-New Mexico Copper Corp
(520) 991-4588

From: Talon Septic <talonseptic@gmail.com>
Sent: Wednesday, September 18, 2024 11:58 AM
To: jsmith50921@msn.com
Subject: NM Copper Rock Porta Pot Quote

Hi Jeff,
* Sorry about that name confusion*

Please confirm the following details below, if there is any information that needs to be updated please let me know. I understand that you might not have all the details yet.

Delivery date: TBD
Address: 85 Copper Rock Rd Hillsboro, NM
Units: 3 Standard Construction Pots
Service: Bi-Weekly (We would recommend weekly service especially for 30 people)

Site Contact:
Name?
Phone Number?

Billing Contact:
Name?
Phone Number?
EMail?

PO#?

Rental Rate: $150 per unit
Service Trip Charge: $75 per service
*Rental rate is charged if service is provided or 7 days into the month, this is applicable to any rental; portable toilet, handwashing station, trash trailer, etc. Rental must be cancelled minimum 7 days prior to beginning of the month to not be charged rental fee. We accept checks, credit card, or cash. If you would like to pay via credit card there is a 4% transaction fee charged by SQUARE.

<u>October Bill Example:</u>

Rental Rate: $450 (3 standard construction pots)
Weekly Service Trip Charge-
Delivery 10/3 $75
Service 10/10 $75
Service 10/17 $75
Service 10/24 $75
Service 10/31 $75
OR

Rental Rate: $450 (3 standard construction pots)
BiWeekly Service Trip Charge-
Delivery 10/3 $75
Service 10/17 $75
Service 10/31 $75

Taxes are included in the flat rate price.
Our regular service day for that area is Thursday.

Thank you for the opportunity to earn your business!

I will get back to you on trash/dumpster services.

Timber

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Talon Septic LLC
801 HWY 195
PO Box 772
Elephant Butte, NM 87935
575-740-4026
talonseptic@gmail.com
talonseptic.com

Thank you for your patience in this process.