

STATE OF TEXAS

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COUNTY OF WALLER

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JOINT PARTICIPATION INTERLOCAL AGREEMENT BETWEEN WALLER COUNTY AND BROOKSHIRE-KATY DRAINAGE DISTRICT

This Joint Interlocal Participation Agreement (the "**Agreement**") is made and entered into pursuant to the Interlocal Cooperation Act, Texas Government Code Chapter 791, by and between Waller County, Texas (the "**County**"), a political subdivision of the State of Texas, acting by and through its Commissioners Court and Brookshire-Katy Drainage District (the "**District**"), a political subdivision of the State of Texas created under the provisions of Article XVI, Section 59 of the Texas Constitution and operating pursuant to Chapters 49 and 53 of the Texas Water Code, acting by and through its Board of Supervisors. The County and District may be referred to herein individually as a "**Party**" or collectively as the "**Parties**."

RECITALS

WHEREAS, in House Bill 1 from the 89th Legislative Session of 2025, which was signed into law by the Governor of Texas, the Texas Legislature appropriated \$25,000,000 for the County to use for a Waller County Regional Stormwater Detention Basin ("**State Grant**");

WHEREAS, the State Grant is administered through the Texas Water Development Board ("**TWDB**");

WHEREAS, the County desires to design and construct a regional stormwater detention basin in Waller County, Texas, which may include a detention basin, maintenance berms, and other storm water control measures (the "**Project**") using the funds appropriated to it by the 89th Legislative Session of 2025, which will be located within the jurisdiction of the District;

WHEREAS, it is of mutual benefit to both Parties to construct and maintain the Project; and

WHEREAS, both Parties desire to cooperate in accordance with the terms of this Agreement to jointly accomplish the design and construction of the Project; and

WHEREAS, both Parties agree that funds used under this Agreement shall be from current funds, and shall be solely from the State Grant.

NOW, THEREFORE, for and in consideration of the mutual covenants, agreements and benefits to the Parties, it is agreed as follows:

AGREEMENT

1. **Purpose of the Agreement.** The purpose of this Agreement is to outline the responsibilities and funding obligations of each Party, including the procedures and processes necessary for successful completion of the Project, concerning the funding, design, construction, and maintenance of a regional detention facility.

2. **Incorporation of Recitals.** The representations, covenants, and recitations set forth in the foregoing recitals are material to this Agreement and are hereby incorporated into this Agreement.

3. **District's Rights and Obligations.**

- A. The District will provide or cause to be provided, engineering services; related support services necessary to prepare drainage impact analyses, environmental and geotechnical studies, and any and all other studies necessary for the Project; plans; specifications; and estimates for construction (the "PS&E") of the Project.
- B. The District shall submit the PS&E to the County for review and approval at the following set intervals:
 - i. Upon completion of feasibility analysis;
 - ii. Upon thirty percent (30%) completion of the design plans;
 - iii. Upon sixty percent (60%) completion of the design plans;
 - iv. Upon ninety percent (90%) completion of the design plans; and
 - v. Upon completion of the design plans.
- C. The District shall ensure the Project does not exceed the budget identified in Section 5.A. The District shall ensure the Project design includes a base bid and alternates for construction bidding in order to ensure the Project does not exceed the established budget. If all bids exceed the established budget, the District shall, in cooperation with the County, redesign the Project in order to bring it within the established budget.
- D. The District shall be responsible for obtaining all necessary permits and jurisdictional approvals for the construction of the Project.
- E. The District will invoice the County for work completed towards the PS&E as needed, but no more frequently than once per calendar month.
- F. Upon approval by the County of the PS&E, the District will advertise and receive bids for construction of the Project from qualified bidders in accordance with applicable law and regulation, including rules established by grant agreement, if any. A qualified bidder must be registered with the Texas Secretary of State to transact business in Texas and must be current on all state and local fees and taxes. Qualified bidder's Franchise Tax Account Status with the Texas Comptroller of Public Accounts must indicate that both the bidder's right to transact business in Texas and their registration with the Texas Secretary of State is "active." The construction contract shall require the qualified bidder to follow all federal, state, and local laws, rules, codes, ordinances, and regulations including but not limited to the Waller County Subdivision and Development Regulations. The District agrees that it will require the construction contractor's insurance policies to name the County as well as the District as additional

insured on all policies. Any such insurance policy should include at least the following minimum coverage:

- i. Worker's Compensation in the amount required by law. The policy shall include the All States Enforcement.
- ii. Comprehensive General Liability insurance including contractual liability insurance, \$1,000,000 per occurrence, \$2,000,000 aggregate (defense costs excluded from the face amount of the policy); and
- iii. Comprehensive Automobile Liability Insurance, including owned, non-owned, and hired vehicles for the Project, with bodily injury and property damage with a combined limit of not less than \$1,000,000 each occurrence.

G. Upon receipt of bids for the construction of the Project, the District shall:

- i. Evaluate the bids in accordance with applicable law, and provide the bids to the County with its recommendation for award of the construction contract as determined by the District; and
- ii. Provide to the County an invoice of the expenses incurred by the District for the preparation of the PS&E, obtaining permits, bidding of the Project, and any other expenses incurred directly pursuant to the District's obligations under this Agreement.

H. Upon award of the contract for construction of the Project, the District shall:

- i. Manage and inspect the day-to-day construction of the Project, including construction materials testing ("CMT") in a manner similar to that of other County construction projects; and
- ii. Through its contractor, construct the Project in accordance with the PS&E approved by the County. With prior written approval from the County Engineer, the District may make minor changes in the PS&E through change(s) in the contract ("CIC") that the District deems to be necessary during the construction of the Project, provided that the original scope and intent of the Project is maintained and written notice of such changes are provided to the County. The total amount of the CIC approved by the District shall not exceed ten percent (10%) of the total cost of construction for the Project. The District shall not allow the total cost of the Project, including PS&E, bidding, construction costs, and other expenses in furtherance of the Project to exceed five million one hundred and eighty-eight thousand five hundred and forty-nine and 0/100 dollars (\$5,188,549.00) without the written consent of the County.

I. Upon completion of the construction of the Project, the District shall:

- i. Provide an opportunity for the County to participate in a final walk-through and preparation of a punch list in regard to the construction of the Project;
 - ii. Provide a statement of final accounting to the County detailing all costs incurred, certify the final Project costs based upon the actual costs incurred for each portion of the Project, and identify amounts to be invoiced or refunded to the County. To the extent the funds provided under Section 5.A exceed the total Project costs, the District shall refund the balance to the County. The District shall invoice the County for any costs incurred for work already performed in accordance with Section 5;
 - iii. Provide the County with a copy of all drawings, preliminary layouts, record drawings, sketches, as-built drawings, and other documents prepared by the District or the District's contractors pursuant to this Agreement; and
 - iii. Maintain the Project in accordance with Section 6 of this Agreement.
- J. The District shall maintain financial accounting records relating to the Project in accordance with Generally Accepted Accounting Principles and with State laws applicable to government accounting. All accounting and other financial documentation must be accurate, current, and reflect recordation of the transactions at or about the time the transactions occurred. The District shall also require its contractors to maintain financial accounting records relating to the Project in accordance with this Section.
- K. The District shall retain all financial records and supporting documents and any other documents pertinent to the Project in accordance with the requirements of applicable State law relating to retention and access to records. The District must retain all records related to this Agreement for a period of three (3) years after Project completion.
- L. The state auditor may conduct an audit or investigation of any entity receiving funds from the state directly under agreement between the County and TWDB (the "Grant Agreement"), or indirectly through a subcontract under the Grant Agreement. The acceptance of funds directly under the Grant Agreement or indirectly through a subcontract under the Grant Agreement acts as acceptance of the authority of the state auditor, under the direction of the legislative audit committee, to conduct an audit or investigation in connection with those funds. Under the direction of the legislative audit committee, an entity that is the subject of an audit or investigation by the state auditor must provide the state auditor with access to any information the state auditor considers relevant to the investigation or audit. The District shall submit to audits and investigations by the Texas State Auditor's Office in connection with all grant funds received from TWDB and paid by the County to the District pursuant to this Agreement. The District shall also require its contractors to submit to audits and

investigations by the Texas State Auditor's office in connection with all funds received in connection with this Agreement.

- M. The District shall assign only qualified personnel to perform the services required under this Agreement. The District shall ensure that its contractors assign only qualified personnel to perform the services required under this Agreement. Qualified personnel are persons who are properly licensed to perform the work and who have sufficient knowledge, skill, and ability to perform the tasks and services required herein according to the standards of performance and care for their trade or profession.
- N. The District shall provide the services and deliverables in accordance with applicable professional standards. The District represents and warrants that it is authorized to acquire subcontractors with the requisite qualifications, experience, personnel, and other resources to perform in the manner required by this Agreement. The District further represents and warrants that any of its subcontractors performing work in connection with this Agreement has been or will be competitively procured in accordance with applicable State and local procurement and contracting laws. Any damages that result from failure to comply with this Section shall be borne by the District, and the County may set off or recoup any amount it owes to the District against such damages.
- O. The District shall comply with any County request for documentation related to technical work, deliverables, payment requests, schedules, financial and budget administration, and similar matters.
- P. Upon request, the District shall provide to the County copies of agreements between the District and its contractors that relate to work performed pursuant to this Agreement.

4. County's Rights and Obligations.

- A. The Project shall be constructed on land owned by the County, which is more particularly described in **Exhibit A**, attached hereto and incorporated herein. The specific location shall be determined in coordination with the County, and shall be subject to the County's final approval.
- B. The County shall review the PS&E provided by the District under Section 3.B, and provide its approval within twenty (20) business days of each submittal, unless the County desires to make changes to any of the provided documents. Should the County desire to make changes to such PS&E, the County will provide written notice to the District of the requested changes, and the Parties agree to meet and resolve all issues within twenty (20) business days of the District's receipt of the written notice from the County. If the County does not provide a response on the PS&E within twenty (20) business days from its receipt of the PS&E, then the PS&E

submitted to the County will be deemed to be approved and the District may proceed to the next phase of the Project.

- C. In accordance with Section 5, the County shall be responsible for payment of any invoice received from the District for work completed towards the Project.
- D. Upon receipt of the bids and award recommendation from the District for construction of the Project, the County shall:
 - i. Review the bids and provide a written response concerning award of the construction contract to such bidder chosen by the District in accordance with applicable law within twenty (20) business days. If the County does not provide a response on the construction contract award recommendation within twenty (20) business days from its receipt of the recommendation, then the recommendation submitted to the County will be deemed approved; and
 - ii. Should the County have comments on the recommendation of the bidder chosen by the District in accordance with applicable law, the District and County shall meet to agree on the bidder to be awarded; and
- E. Upon completion of the construction of the Project, the County shall:
 - i. Participate in a final walk-through and inspection of the project; and
 - ii. Finance the maintenance of the Project in accordance with Section 6 of this Agreement.

5. Funding of the Project.

Notwithstanding any provision in this Agreement to the contrary, the following provisions will apply to all payments made under this Agreement:

- A. The County agrees to provide 100% of the funding for the Project from the grant received from the State of Texas and administered through the Texas Water Development Board. The total cost of the Project, including PS&E, bidding, construction costs, and other expenses in furtherance of the Project, shall not exceed Five Million One Hundred Eighty-Eight Thousand Five Hundred and Forty-Nine and 0/100 dollars (\$5,188,549.00).
- B. The District shall submit invoices to the County for work completed on the PS&E as needed, but not more frequently than once per calendar month. The invoices shall be supported by proof of payment by the District for work completed on the PS&E. The County agrees to provide payment to the District within forty-five (45) days of receipt of the grant funds for work completed on the PS&E. The County is only obligated to make such payments with grant funds received from TWDB.

- C. The District shall submit invoices to the County as needed for construction work completed, but not more frequently than once per calendar month. The invoices shall be supported by pay applications submitted to the District by the construction contractor. The County agrees to provide payment to the District within thirty (30) days of receipt of the grant funds for work completed on the construction. The County is only obligated to make such payments with grant funds received from TWDB.
- D. The District shall invoice the County after County Engineer and District approval of any CIC, and the associated work is completed. The County agrees to provide payment to the District within forty-five (45) days of receipt of the grant funds for work completed on the construction, provided that the CIC complies with the terms set forth in Section 3.H.ii. The County is only obligated to make such payments with grant funds received from TWDB.
- E. All invoices submitted by the District shall comply and be in accordance with Exhibit B.
- F. The remittance of funds from the County to the District pursuant to this section is conditioned on TWDB's approval of the County's requests for funding, and the remittance of grant funds to the County. The County will only request funding from TWDB after the County Engineer has approved invoices submitted by the District. The County shall not incur any penalty in the event payment is not made to the District within forty-five (45) days of receipt of funds from TWDB. In the event TWDB denies a request for funding, the District and the County will cooperate in good faith to reach a resolution concerning the funding. Any costs incurred on the Project after TWDB has denied a funding request will be at the incurring Party's expense.
- G. If at any time the estimated cost of the Project is expected to exceed the amount identified in Section 5.A, the District shall immediately notify the County in writing. In such event, the County and District will work together to bring the cost of the Project within the budget identified in Section 5.A.

6. **Maintenance of the Project.**

- A. Upon completion of the construction of the Project, the District shall submit to the County an annual maintenance schedule (the "**Maintenance Schedule**") for the Project.
- B. The Maintenance Schedule includes, but is not limited to, the following scope:
 - i. Periodic inspections;
 - ii. Erosion and sedimentation control measures;
 - iii. Cleaning and debris removal;

- iv. Operation and maintenance of any pump stations or other storm water control devices; and
 - v. Mowing, seeding, irrigation.
- C. The District shall invoice the County for work done under the Maintenance Schedule at the rates set out in **Exhibit C**, attached hereto and incorporated herein.
- D. The County shall pay the District for any maintenance work completed under Section 6 of this Agreement within forty-five (45) days of receiving an invoice of such work.
- E. Should the PS&E be changed from those originally permitted and approved, the District may make written request to the County to terminate its rights and obligations under Section 6 of this Agreement. The termination must be by mutual agreement of the Parties, and by written instrument duly approved by both Parties. The District shall provide thirty (30) day written notice of such termination request to the County. Upon written termination, all other portions of this Agreement remain in full effect.
- F. Subject to Section 6.E, this Section shall survive termination of the Agreement, unless otherwise agreed by both Parties in writing.

7. **Liability.** The District and County are entitled to the immunities and defenses of the Texas Tort Claims Act. Nothing in the Agreement shall be construed to waive either Party's sovereign immunity. Each Party warrants and represents that it is insured under a commercial insurance policy or is self-insured for all claims falling within the Texas Tort Claims Act.

Each Party is solely responsible for the actions and omissions of its employees and officers. No Party hereto waives or relinquishes any immunity or defense on behalf of itself, its trustees, its officers, employees, and agents as a result of the execution of this Agreement and the performance of the covenants contained herein.

Notwithstanding any provision herein, damage to the Project caused by the negligence of a Party to this Agreement, or their agents, representatives, or contractors, shall be fully paid for by such Party.

8. **Period of the Agreement and Termination.** This Agreement becomes effective on the date signed by the last Party and shall remain in effect until complete performance by both Parties, or otherwise terminated in accordance with its terms. Should either party fail to meet its obligations under this Agreement, either Party may provide written notice of such breach to the breaching Party and provide ten (10) business days for such Party to cure such breach. Should a breach of this Agreement not be cured within ten (10) business days of receipt of the written notice of such breach, the Party not in breach of this Agreement may terminate this contract for cause by written notice to the other Party.

9. **Miscellaneous.**

- A. Payments made pursuant to this Agreement are public funds, and as such must be held at a designated state depository institution or other properly chartered and authorized institution in accordance with the Public Funds Investment Act, Texas Government Code, Chapter 2256, and the Public Funds Collateral Act, Texas Government Code, Chapter 2257.
- B. The District represent and warrants that it is not prohibited under any applicable State law from receiving state grant funds.
- C. The District represents and warrants that, in accordance with Texas Government Code § 2155.005, neither the District, nor any firm, corporation, partnership, or institution represented by the District, or anyone acting for such firm, corporation, partnership, or institution has (1) violated any provision of the Texas Free Enterprise and Antitrust Act of 1983, Chapter 15 of the Texas Business & Commerce Code, or the federal antitrust laws; or (2) communicated directly or indirectly the contents of the proposal resulting in the Grant Agreement to any competitor or any other person engaged in the same line of business.
- D. The District certifies that neither it, nor any of its contractors performing work under this Agreement are ineligible to receive payments from state funds under Texas Family Code § 2155.006, and agrees that this Agreement may be terminated and payment withheld if this certification is inaccurate.
- E. Pursuant to Texas Government Code § 2155.003, the District represents and warrants that it has not given, offered to give, nor intends to give at any time hereafter any economic opportunity, future employment, gift, loan, gratuity, special discount, trip, favor, or service to a public servant in connection with goods or services being supplied in accordance with this Agreement.
- F. The District certifies that for contracts for services, the District will utilize the U.S. Department of Homeland Security's E-Verify system during the term of the Agreement to determine the eligibility of: (1) all persons employed by the District to perform duties within Texas; and (2) all persons, including contractors, assigned by the District to perform work pursuant to the Agreement within the United States of America.
- G. Pursuant to Texas Government Code § 2271.002, the District certifies that it and its contractors (1) do not boycott Israel, and (2) will not boycott Israel during the term of this Agreement.
- H. The District certifies that it is not listed on the federal government's terrorism watch list as described in Executive Order 13224.

- I. The District represents and warrants that it is not engaged in business with Iran, Sudan, or a foreign terrorist organization, as prohibited by Texas Government Code § 2252.152.
- J. The District represents and warrants that the provision of goods and services or other performance under this Agreement will not constitute an actual or potential conflict of interest or reasonably create an appearance of impropriety. The District also represents and warrants that, during the term of this Agreement, the District will immediately notify the County, in writing, of any existing or potential conflict of interest relative to the performance of the Agreement.
- K. The District certifies that it and its principals are not suspended or debarred from doing business with the state or federal government as listed on the State of Texas Debarred Vendor List maintained by the Texas Comptroller of Public Accounts and the System for Award Management (SAM) maintained by the General Services Administration.
- L. In addition to specific obligations within this Agreement, each Party generally agrees that it will perform such other acts, and execute, acknowledge, and/or deliver such other instruments, documents, and other materials as the other may reasonably request in order to achieve the intentions and objectives of this Agreement.
- M. All notices and communications under this Agreement shall be mailed by certified mail, return receipt requested, or delivered to the following addresses:

District: Brookshire-Katy Drainage District
Attn:
Stan Kitzman, General Manager
skitzman@bkdd.dst.tx.us
Wendy Sidwell, District Administrator
wsidwell@bkdd.dst.tx.us
1111 Kenney St.
Brookshire, TX 77423

With a copy to: Johnson Petrov LLP
Attn: Andrew P. Johnson, III
2929 Allen Parkway, Suite 3150
Houston, Texas 77019
bkddlegal@johnsonpetrov.com

Waller County:

Waller County
Attn: Carbett "Trey" Duhon III
County Judge
t.duhon@wallercounty.us
836 Austin St., Suite 4300
Hempstead, TX 77445

- N. This instrument together with its exhibits contains the entire Agreement between the Parties relating to the rights herein granted and the obligations herein assumed. There have been and are no agreements, covenants, representations, or warranties between the Parties other than those expressly stated or provided for herein. This Agreement may only be amended by a written instrument signed by both Parties.
- O. If any provision contained in this Agreement shall for any reason be held invalid, illegal, or unenforceable in any respect, such invalidity, illegality or unenforceability shall not affect any other provision and this Agreement shall be construed as if it did not contain the invalid, illegal, or unenforceable provision.
- P. This Agreement shall be for the sole and exclusive benefit of the Parties and their successors and assigns and shall not be construed to confer any benefit or right upon any other party, including, without limitation, any resident of any Party. No provision of this Agreement constitutes consent to suit.
- Q. Nothing in this Agreement shall be deemed or construed as creating the relationship of principal and agent, partnership, or joint venture between the Parties, or a joint enterprise between the Parties and/or any other parties.
- R. The failure of any Party to insist, in any one or more instances, upon performance of any terms, covenants, or conditions of this Agreement shall not be construed as a waiver or relinquishment of the future performance of any such term, covenant, or condition, but the obligation with respect to such future performance shall continue in full force and effect.
- S. This Agreement shall be governed and construed in accordance with the laws of the State of Texas.
- T. Each Party paying for the performance of its obligations under this Agreement shall make those payments only from current revenues available to that Party. Both Parties acknowledge that the Project is being funded through a grant provided to the County and administered by the Texas Water Development Board.
- U. This Agreement is expressly made subject to any contract or agreement the County enters into with the Texas Water Development Board concerning the grant funds awarded to the County. If any term of such contract or

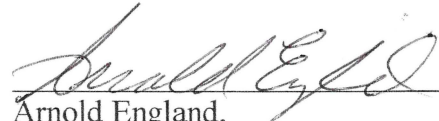
agreement conflicts with the terms of this Agreement, this Agreement shall be amended to be consistent therewith.

- V. The governing body of each Party has authorized its execution and the Agreement has been approved at a duly called and posted meeting, as applicable.

(Execution Page Follows)
(Remainder of Page Intentionally Left Blank)

IN TESTIMONY HEREOF, the Parties have executed this Agreement in multiple counterparts.

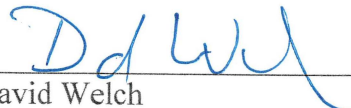
BROOKSHIRE-KATY DRAINAGE DISTRICT



Arnold England,
President, Board of Supervisors

February 23, 2026
Date:

ATTEST:



David Welch
Secretary, Board of Supervisors

WALLER COUNTY

Carbett "Trey" Duhon III
Waller County Judge

Date:

ATTEST:

Debbie Hollan
Waller County Clerk

Exhibit List:

Exhibit A: Property Description for Property Upon Which the Project Will Be Located

Exhibit B: Document Checklist for Payment Processing – TWDB Project No. 21891

Exhibit C: Maintenance Schedule Rates

EXHIBIT "A"

LEGAL DESCRIPTION

Tract 1: 706.172 acres (30,760,837 square feet) tract of land situated in the H. & T.C.R.R. Surveys, Section 79, Abstract 157 and Section 81, Abstract 158 and the J. G. Bennett Survey, Section 82, Abstract 290 in Waller County, Texas and being out of those certain tracts described in the deeds recorded in Volume 23, Pages 585 and 587 of the Waller County Deed Records (W.C.D.R.).

Tract 2: 719.600 acres (31,345,772 square feet) tract of land situated in the H. & T.C.R.R. Surveys, Section 69, Abstract 152 and the J. G. Bennett Survey, Section 68, Abstract 289 in Waller County, Texas and being out of that certain 1,283.366-acre tract described in the deed recorded in Volume 21, Page 116 of the Waller County Deed Records (W.C.D.R.).

Tract 3: 5.982 acres (260,574 square feet) tract of land situated in the H. & T.C.R.R. Survey, Section 79, Abstract 157, in Waller County, Texas and being out of that certain tract described in the deed recorded in Volume 23, Page 587 of the Waller County Deed Records (W.C.D.R.).

Waller County Appraisal District Property IDs: 10838, 10918, 10919, 10933, 13044, and 13059

EXHIBIT B

DOCUMENT CHECKLIST FOR PAYMENT PROCESSING

TWDB PROJECT NO. 21891

As part of any reimbursement request initiated by the Brookshire Katy Drainage District (District), the following documentation, at a minimum, must be remitted to Waller County (County). The District shall remit the required requested documentation to Ross McCall, County Engineer, and Brooke Bacuetes, County Grant Manager, via e-mail at R.McCall@wallercounty.us and B.Bacuetes@wallercounty.us, respectively. A reimbursement request will not be submitted to the Texas Water Development Board (TWDB) until all required documentation is submitted and reviewed by the County.

TWDB, at its discretion, may request additional documentation beyond what is set forth in this document checklist. Should TWDB request additional information, the District is required to comply by submitting the requested documentation to Ross McCall and Brooke Bacuetes via e-mail.

FORMAT OF REIMBURSEMENT REQUEST

- Memorandum format addressed to Ross McCall and Brooke Bacuetes
- Must include the following:
 - Date
 - Subject: *TWDB Contract No. 21891* and period the invoice covers (e.g., January 1, 2026-January 31, 2026)
 - Brief description of work performed associated with an approved Task/Milestone during the invoice period
 - Required invoice documentation set forth below
- Current invoice period cannot overlap with an invoice period set forth in a previous reimbursement request
- There cannot be any missing time periods between the last invoice period and requested invoice period (i.e., Request #1: January 1-31, 2026; Request #2: February 1-28, 2026)
- No duplicate items*
 - ***Nb:** If a duplicate item/task is required, an explanation must be provided

INVOICE DOCUMENTATION

- Deliverables/Milestones completed must be highlighted, and costs totaled by Task
- Billing rates match the billing unit rates in any approved contract(s)/agreement(s)
- Invoice amounts match Task and invoice ledgers
- Purchase orders, receipts with an item description, purpose of equipment, serial number (if applicable) and located (building and room number) must be included with the invoice.
- Eligible expenses accrued must include receipts and be assigned to an approved Task/Milestone. Expenses not associated with an approved Task/Milestone will not be eligible for reimbursement.
 - E.g., lodging, meals, personal car mileage, rental car, purchase orders*
 - ***Nb:** Purchase orders, at a minimum, must include a description of item(s)/service(s), quantity, and cost. Only goods/services absolutely required to carry out the TWDB Project will be eligible for reimbursement. The District is responsible for proving the necessity of any goods/services set forth in a purchase order submitted for reimbursement.
- Subcontractor invoices included in the backup documentation must include dates of service, expense receipts, and a description of work that was performed.

Exhibit C

Maintenance Schedule Rates

Item	Rate per Hour
Equipment	FEMA Schedule of Equipment Rates as determined by 44CFR §206.228 <i>Allowable Costs</i> as amended (the Current Rates are attached as a representative sample)
Labor	Hourly Rate of the BKDD Employee that preforms the work

FEMA 2025 Schedule of Equipment Rates

#	Cost Code	Equipment	Manufacturer	Specification	Capacity or Size	HP	Notes	Unit	2025 Rates
1	8010	Air Compressor	Miscellaneous Tank Mounted Air Compressors80/25	41 CFM	41 CFM	to 10	Hoses included.	hour	\$ 1.80
2	8011	Air Compressor	Multiquip DI5100SSK4F	103 CFM	103 CFM	to 30	Hoses included.	hour	\$ 20.23
3	8012	Air Compressor	Sullivan-Palatek D130Q6IZ	130 CFM	130 CFM	to 50	Hoses included.	hour	\$ 27.71
4	8013	Air Compressor	Grimmer-Schmidt 175	175 CFM	175 CFM	to 90	Hoses included.	hour	\$ 26.29
5	8014	Air Compressor	Sullivan-Palatek D375QH6CA	400 CFM	400 CFM	to 145	Hoses included.	hour	\$ 58.41
6	8015	Air Compressor	Grimmer-Schmidt 800	575 CFM	575 CFM	to 230	Hoses included.	hour	\$ 105.25
7	8016	Air Compressor	Ingersoll Rand XP1200WCU	1100 CFM	1100 CFM	to 355	Hoses included.	hour	\$ 187.83
8	8017	Air Compressor	Sullair 1600DTQCA	1600 CFM	1600 CFM	to 500	Hoses included.	hour	\$ 200.97
9	8040	Ambulance		GVW 8600 Pounds		to 150		hour	\$ 31.69
10	8041	Ambulance		GVW 11000 Pounds		to 210		hour	\$ 38.68
11	8050	Board, Arrow	Miscellaneous Trailer mounted Arrow Boards			to 8	Trailer Mounted.	hour	\$ 5.15
12	8051	Board, Message	Miscellaneous CMSBBI			to 5	Trailer Mounted.	hour	\$ 11.18
13	8060	Auger, Portable	Miscellaneous One Man Wheel Mount	16 in	16 in	to 6		hour	\$ 1.99
14	8061	Auger, Portable	Miscellaneous Portable Earth Auger	18 in	18 in	to 13		hour	\$ 4.89
15	8062	Auger, Tractor Mntd	Miscellaneous TLB Auger Mount	36 in	36 in	to 13	Includes digger, boom & mounting hardware	hour	\$ 2.94
16	8063	Auger, Truck Mntd	Miscellaneous DH-Avg	24 in	24 in	to 100	8'x8'x10' Drophammer	hour	\$ 50.79
17	8064	Hydraulic Post Driver	Miscellaneous VIB-Avg	24 in	24 in	to 100	Hyd. Impact Hammer	hour	\$ 53.97
18	8065	Auger	Horizontal Directional BoringMachine	250 X 100	250 X 100	to 300	DD-140B YR-2003	hour	\$ 251.58
19	8067	Auger, Directional Boring Machine	Miscellaneous 7K - Horizontal DrillingMachines	7,000 lbs	7,000 lbs	to 25	Corrected to use Misc. 7K	hour	\$ 87.45
20	8067.1	Directional Boring Machine	Vermeer D24X40A (disc. 2001)	Spindle Torque 4000 ft/lb	Spindle Torque 4000 ft/lb	125		hour	\$ 210.47
21	8068	Bush Hog	New Holland 272GMS	72-IN cutting width				hour	\$ 18.80
22	8069	Bush Hog	Vermeer MC3700	12-FT cutting width				hour	\$ 29.22
23	8069.1	Bush Hog	Bush Hog 2820 Average Retail Rental Rates	85-IN cutting width				hour	\$ 45.42
24	8070	Automobile, Sedan	2023 Dodge Charger SXT	Pentastar 3.6L V-6 DOHC, variable valve control, regular unleade				Mile	\$ 0.70
25	8071	Automobile, Pick-up	2023 RAM 1500 Tradesman	Pentastar 3.6L V-6 DOHC, variable valve control, regular unleade				hour	\$ 15.29
26	8073	Automobile, Police	2023 Dodge Charger Pursuit	Enigne: 3.6L V6 or 5.7L V8 HEMI Transmission: 8 Speed				hour	\$ 19.14
27	8074	Automobile, Police	2024 Dodge Durango Pursuit	AWD 3.6L V6 24V VVT Pentastar Engine with ESS Transmission: 8-Speed Automatic 850RE Transmission				hour	\$ 19.19
28	8075	Motorcycle, Police	2023 BMW R 1250 RT-P					hour	\$ 9.53
29	8075.1	Motorcycle, Police	2023 BMW R 1250 RT-P					mile	\$ 0.68
30	8076	Automobile, SUV Mid Size	2023 Ford Explorer XLT	EcoBoost 2.3L I-4 gasoline direct injection, DOHC, variable valv				hour	\$ 16.10
31	8077	Automobile, SUV Full Size	2023 Ford Expedition XLT	3.5L V6 24V PDI DOHC Twin Turbo				hour	\$ 25.02
32	8078	MRAP Armored Rescue Vehicle	Military Surplus Vehicle	Military Surplus Vehicle		375-450		hour	\$ 73.37
33	8079	MRAP C-MTV	gwwr 55000 Lbs	gwwr 55000 Lbs		to 350		hour	\$ 63.32
34	8080	All Terrain Vehicle	Polaris Ranger SP 570	2 Seat with bed box	up to 600CC	up to 50	New	hour	\$ 16.72
35	8081	All Terrain Vehicle	Polaris Ranger SP 570	4 Seat with bed box	up to 600CC	up to 50	New	hour	\$ 17.45
36	8082	All Terrain Vehicle	Polaris Sportsman 850 Mud Edition	Single seater	up to 850CC	up to 80	New	hour	\$ 18.22
37	8083	All Terrain Vehicle	Polaris Sportsman 1000 Mud Edition	Single seater	up to 1000CC	up to 90	New	hour	\$ 20.41
38	8084	All Terrain Vehicle	Polaris General XP 1000	2 seater	up to 1000CC	up to 100	New	hour	\$ 27.90
39	8085	All Terrain Vehicle	Polaris General XP 1000	4 seater	up to 1000CC	up to 100	New	hour	\$ 30.09
40	8086	All Terrain Vehicle	Polaris Expedition	2 seater closed cab	up to 1000CC	up to 125	new	hour	\$ 34.47
41	8087	All Terrain Vehicle	Polaris Expedition ADV 5	5 seater closed cab	up to 1000CC	up to 125	New	hour	\$ 37.39
42	8088	Drone Atomizer (Sprayer)	DJI AGRAS T50	Drone comes with Liquid and Dry tanks, batteries, software and other necessary equipment to operate.	100 pounds Dry & 40 Liters Liquid		new	hour	\$ 26.27
43	8088.1	Drone Surveillance	Surveillance Drone	Parrot ANAFI USA GOV EDITION			New	hour	\$ 11.30
44	8111	Barge, Deck	Miscellaneous 300 - Deck Cargo Barges	50'x35'x9'	50'x35'x9'	N/A	Push by Tug-Boat	hour	\$ 48.28
45	8112	Barge, Deck	Miscellaneous Deck 1100 - Deck Cargo Barges	120'x45'x10-FT	120'x45'x10-FT	N/A	Push by Tug-Boat	hour	\$ 95.52
46	8113	Barge, Deck	Miscellaneous 1250 - Deck Cargo Barges	140'x45'x10-FT	140'x45'x10-FT	N/A	Push by Tug-Boat	hour	\$ 103.95
47	8120	Boat, Tow	Miscellaneous 55 - Tow Boats	50' - 64'	50' - 64'	to 870	Steel	hour	\$ 518.33
48	8121	Boat, Tow	Miscellaneous 60 21 - Tow Boats	50' - 64'	50' - 64'	to 1050	Steel	hour	\$ 607.29
49	8122	Boat, Tow	Miscellaneous 70 30 - Tow Boats	65' - 99'	65' - 99'	to 1350	Steel	hour	\$ 932.62
50	8123	Boat, Tow	Miscellaneous 120 - Tow Boats	100' - 124'	100' - 124'	to 2000	Steel	hour	\$ 1,729.83
51	8124	Airboat	815 AGIS Airboat w/spray unit			556		hour	\$ 36.78
52	8125	Airboat	815 AGIS Airboat w/spray unit			450		hour	\$ 33.20
53	8126	Swamp Buggy	ARGO Conquest 800 Outfitter			36		hour	\$ 41.97
54	8129	Compactor, 2-ton pavement roller	Bid-well 2450	to 76'	to 76'	to 40		hour	\$ 28.55
55	8130	Boat, Row	Miscellaneous Rowboat			N/A	Heavy duty.	hour	\$ 1.09
56	8131	Boat, Runabout	Marine Equipment Runabouts - 13			60		hour	\$ 13.38
57	8132	Boat, Tender	Marine Equipment Tenders - 12	to 16'	to 16'	to 100	Inboard with 360 degree drive.	hour	\$ 19.45
58	8133	Boat, Push	Miscellaneous 400 - Push Boats	to 49'	to 49'	to 435	Flat hull.	hour	\$ 215.37
59	8134	Boat, Push	Miscellaneous 525 - Push Boats	50' - 74'	50' - 74'	to 525	Flat hull.	hour	\$ 267.75
60	8135	Boat, Push	Miscellaneous 705 - Push Boats	50' - 74'	50' - 74'	to 705	Flat hull.	hour	\$ 482.92

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61	8136	Boat, Push	Miscellaneous 870 - Push Boats	50' - 74'	50' - 74'	to 870	Flat hull.	hour	\$	558.97
62	8137	Boat, Debris Removal Skiff	Debris Removal Skiff	Length 48'	Length 48'	to 200	New 2023 rate	hour	\$	164.32
63	8138	Boat, Jet	Boat, Jet (Woolridge Xtra Plus Inboard)	Length 20' 4"	Length 20' 4"	to 100	Shallow Draft	hour	\$	10.87
64	8140	Boat, Tug	Miscellaneous 100 - Inland Tug Boats	Length 16'	16'	to 100	Shallow Draft	hour	\$	74.20
65	8141	Boat, Tug	Miscellaneous 175 - Inland Tug Boats	Length 18'	18'	to 175	With Steering Nozzle	hour	\$	95.34
66	8142	Boat, Tug	Miscellaneous 250 - Inland Tug Boats	Length 26'	26'	to 250	With Steering Nozzle	hour	\$	134.25
67	8143	Boat, Tug	Miscellaneous 380 - Inland Tug Boats	Length 40'	40'	to 380	Standard Rudder	hour	\$	244.03
68	8144	Boat, Tug	Miscellaneous 700 - Inland Tug Boats	Length 51'	51'	to 700	Twin Screw	hour	\$	390.09
69	8145	Jet Ski	Yamaha VX	Gasoline	Gasoline			hour	\$	9.06
70	8147	Boat, Inflatable Rescue Raft	Zodiac C310 Solid 10' 2"		Diesel			hour	\$	0.93
71	8148	Boat, Runabout	Marine Equipment Runabouts - 13	Gasoline	Gasoline			hour	\$	64.80
72	8149	Boat, removable engine	2000 Johnson Outboard Motor	Gasoline	Gasoline			hour	\$	2.03
73	8149.1	Boat, Recreational	Outboard motor	Center console with up to 3 outboard motors	36' long			hour	\$	48.65
74	8149.2	Boat, Recreational	Outboard motor	Center console with up to 2 outboard motors	36' long			hour	\$	44.02
75	8149.3	Boat, Police	Length 25'	Full Cabin Boat for patrols, response, port security, law enforcement and search and rescue (SAR). Boat can be equipped with various brand and type outboard motors.	25' long			hour	\$	34.50
76	8150	Self Propelled Pavement Brooms	Lay-Mor 6HC/8HC			to 37		hour	\$	53.65
77	8151	Broom, Pavement, Mounted	Miscellaneous TRAC MOUNT PTO DRIVE - ForMounting Pavement Bro	72"	72"			hour	\$	4.07
78	8153	Self Propelled Pavement Brooms	Broce RC-350 (disc. 2011)	96"	96"	to 100	Add Prime Mover cost for total rate	hour	\$	5.49
79	8154	Broom, Pavement, Pull	Miscellaneous TRACTION PT - Pull TypePavement Brooms	84"	84"	to 20		hour	\$	40.44
80	8154.1	Skid Steer for Broom	Bobcat 453 (disc. 2001)					hour	\$	24.86
81	8155	Self Propelled Pavement Brooms	Terramite TSS46	6 or 8-FT broom heads		to 35		hour	\$	35.65
82	8157	Sweeper, Pavement	Elgin - Pelican SE	66" & 36" broom widths, 3.6-CY hopper		to 110		hour	\$	100.34
83	8158	Sweeper, Pavement	Five Star - Broom Bear	Max 120" sweep width, 4.5-CY hopper		to 230		hour	\$	123.69
84	8180	Bus				185		hour	\$	32.34
85	8181	Bus				100		hour	\$	31.26
86	8182	Bus				230		hour	\$	53.70
87	8183	Blower				27		hour	\$	20.63
88	8183.1	Mosquito Sprayer	Adapco - Guardian 95 ES	to 186 CFM				hour	\$	18.19
89	8184	Back-pack Blower						hour	\$	7.22
90	8185	Walkbehind Blower				13		hour	\$	2.06
91	8187	Chainsaw	Bar Length = 20"	3.0 cu in	3.0 cu in	to 3	Heavy Duty	hour	\$	3.23
92	8188	Chainsaw	Bar Length = 20"	5.0 cu in	5.0 cu in	to 6	Heavy Duty	hour	\$	3.65
93	8189	Chainsaw	Bar Length = 20"	6.0 cu in	6.0 cu in	to 7	Heavy Duty	hour	\$	1.72
94	8190	Chainsaw	Bar Length = 16"	2.5 cu in	2.5 cu in	to 2	Light Duty	hour	\$	1.71
95	8191	Chainsaw	Bar Length = 25"	7.0 cu in	7.0 cu in	to 9	Heavy Duty	hour	\$	4.81
96	8192	Chainsaw, Pole	Bar Length = 18"			N/A	Hydraulic	hour	\$	2.52
97	8193	Skidder, Log	2023 DEERE 648L II			to 237		hour	\$	113.03
98	8194	Skidder, Log	2022 DEERE 748L II			to 263		hour	\$	210.67
99	8195	Cutter, Brush	2023 Barko 930B Wheel Mulcher			to 320		hour	\$	174.37
100	8198	Buncher, Cutter	Caterpillar 511 Feller Buncher	26.6 ft reach		to 247		hour	\$	155.70
101	8199	Log Trailer	Log Trailer (Fixed Gooseneck Trailer Level 3 40)	40 tons				hour	\$	14.41
102	8199.1	Log Splitter	PowerPro 25-Ton Log Splitter		Kohler SH265 196cc 6.5 Gross HP Horizontal Engine	6.5	Trailer Mounted.		\$	6.48
103	8200	Chipper, Brush	Vermeer BC900XL Brush Chipper		Material Capacity 9 in Thickness 1 in Diameter 33 in	35	Trailer Mounted.	hour	\$	24.04
104	8201	Chipper, Brush	Vermeer BC1000XL Brush Chipper		Material Capacity 12 in Width 20 in Thickness .4 in Diameter 20 in	74	Trailer Mounted.	hour	\$	29.70
105	8202	Chipper, Brush	Vermeer BC1500 Brush Chipper		Material Capacity 15 in Width 22 in Thickness .4 in Diameter 22.5 in	130	Trailer Mounted.	hour	\$	54.11
106	8203	Chipper, Brush	Vermeer BC1800XL Brush Chipper		Material Capacity 19 in Width .5 in Thickness 26.1 in Diameter 36 in	173	Trailer Mounted.	hour	\$	74.92
107	8208	Loader - Tractor - Knuckleboom	2022 Barko 595ML Crawler Mounted LogLoader	7,770 lbs (32' radius) to 38,180 lbs 12' radius				hour	\$	150.01
108	8210	Clamshell & Dragline, Crawler	2023 TADANO MANTIS GTC 700	70 Ton Tele Crawler 118 Feet of Main Boom Cummins Diesel Engine 36" Track Pads Two Winches With 3/4 Wire Rope Tadano AML LMI System	70 Ton	to 260	Bucket not included in rate.	hour	\$	127.42

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109	8211	Clamshell & Dragline, Crawler	Tadano GT-1200XL-2	Specs - MAX. CRANE CAPACITY: 120 USL - MAIN BOOM LENGTH: 41 ft - 167.3 ft - BOOM EXTENSION: 33.8 ft - 58.7 ft - MAX. COUNTERWEIGHT: 55,100 lbs - OUTRIGGER BASES: 23.5 ft x 19.6 ft - HOIST LINE PULL: 21,800 lbs - MAX RADIUS: 185 ft - MAX. MAIN BOOM LENGTH: 167.3 ft - GVM: 89,900 lbs - DIMENSIONS: 48.56 ft L x 8.5 ft W x 12.3 ft H - ENGINE: Cummins X12	120 Ton	to 520	Bucket not included in rate.	hour	\$	202.51
110	8212	Clamshell, Truck mounted	American 5530	to 150,000 lbs		to 240		hour	\$	114.56
111	8218	BOMAG Compactor	BW100AD-3			to 33		hour	\$	45.79
112	8219	Compactor -2-Ton Pavement Roller	Single Drum Vibratory Compactor					hour	\$	33.24
113	8220	Compactor, Hand Held	Miscellaneous Hand Held Vibratory Compactor			to 2.9 Ton	to 28	hour	\$	15.52
114	8221	Compactor, towed, vibratory drum	Blue Diamond Skid Steer Vibratory Roller Smooth or Pad Foot	Smooth Drum Width 84"				hour	\$	27.01
115	8222	Compactor, vibratory drum	2013 BOMAG BW-120AD-4 (disc. 2013)	Drum Width 47.2"	Drum Width 47.2"	to 75		hour	\$	39.01
116	8223	Compactor, pneumatic, wheel	BOMAG BW11-RH	68" width		to 100	Cummins 4B3.3TA 85-HP Engine	hour	\$	114.91
117	8224	Vibratory Compactor	CATERPILLAR CP-563D (disc. 2003)	Drum Width 51"	Drum Width 51"	to 145	Single Drum	hour	\$	124.72
118	8225	Compactor, Sanitation	Caterpillar 816		12 FT Blade	284		hour	\$	197.35
119	8226	Compactor, Sanitation	Caterpillar 826		14 FT Blade	435		hour	\$	243.88
120	8227	Compactor, Sanitation	Caterpillar 836		17 FT Blade	562		hour	\$	400.69
121	8228	Compactor, towed, pneumatic, wheel	Miscellaneous			N/A	11-Wheels (Towed)	hour	\$	14.94
122	8229	Compactor, Towed Steel Drum Static Compactor	Miscellaneous			N/A		hour	\$	21.50
123	8240	Feeder, Grizzly	Misc Vibratory Grizzly Feeder, 35" x 14', singledeck			to 35		hour	\$	23.01
124	8241	Feeder, Grizzly	Misc Vibratory Grizzly Feeder, 52" x 20', singledeck			to 55		hour	\$	29.27
125	8242	Feeder, Grizzly	Misc Vibratory Grizzly Feeder, 62" x 30', double deck			to 75		hour	\$	60.04
126	8250	Dozer, crawler	CAT D1			to 80		hour	\$	60.28
127	8251	Dozer, crawler	CAT D3			to 104		hour	\$	74.10
128	8252	Dozer, crawler	CAT D4			to 130		hour	\$	99.70
129	8253	Dozer, crawler	CAT D6			to 215		hour	\$	160.75
130	8254	Dozer, crawler	CAT D8			to 363		hour	\$	242.63
131	8255	Dozer, crawler	CAT D9			to 452		hour	\$	360.30
132	8256	Dozer, crawler	CAT D11			to 850		hour	\$	550.14
133	8260	Dozer, wheel	CAT 814			Tto 250		hour	\$	106.02
134	8261	Dozer, wheel	CAT 824			to 405		hour	\$	170.28
135	8262	Dozer, wheel	CAT 834			to 496		hour	\$	308.97
136	8263	Dozer, wheel	CAT 844			to 732		hour	\$	402.76
137	8269	Box Scraper	84" Rome Model SC Pull Scraper	4.1 cu yd				hour	\$	18.41
138	8270	Bucket, Clamshell	Heiden HC30133 Super Clamshell Bucket	1.0 CY	1.0 CY	N/A	Includes teeth. Does not include Clamshell & Dragline	hour	\$	3.65
139	8271	Bucket, Clamshell	Anvil Attachments 3 Yard Clamshell Bucket	3 CY	4 CY	N/A	Includes teeth. Does not include Clamshell & Dragline	hour	\$	6.80
140	8272	Bucket, Clamshell	Anvil Attachments 5 Yard Clamshell Bucket	5.0 CY	5.0 CY	N/A	Includes teeth. Does not include Clamshell & Dragline	hour	\$	10.19
141	8273	Bucket, Clamshell	Miscellaneous 7-1/2S	7.5 CY	7.5 CY	N/A	Does not include Clamshell & Dragline	hour	\$	15.09
142	8275	Bucket, Dragline	Miscellaneous 2L	2.0 CY	2.0 CY	N/A	Does not include Clamshell & Dragline	hour	\$	3.36
143	8276	Bucket, Dragline	Miscellaneous 5L	5 CY	5 CY	N/A	Does not include Clamshell & Dragline	hour	\$	6.49
144	8277	Bucket, Dragline	Miscellaneous 10L	10 CY	10 CY	N/A	Does not include Clamshell & Dragline	hour	\$	11.81
145	8278	Bucket, Dragline	Miscellaneous 14M	14 CY	14 CY	N/A	Crawler, Truck & Wheel. Includes bucket.	hour	\$	16.53
146	8280	Excavator, Hydraulic	Caterpillar 305 CR			to 45	Crawler, Truck & Wheel. Includes bucket.	hour	\$	57.14
147	8281	Excavator, Hydraulic	Caterpillar 313 GC			to 90	Crawler, Truck & Wheel. Includes bucket.	hour	\$	95.01
148	8282	Excavator, Hydraulic	Caterpillar 320 GC			to 150	Crawler, Truck & Wheel. Includes bucket.	hour	\$	107.93
149	8283	Excavator, Hydraulic	Caterpillar 330 GC			to 201	Crawler, Truck & Wheel. Includes bucket.	hour	\$	150.99
150	8284	Excavator, Hydraulic	Caterpillar 340 GC			to 350	Crawler, Truck & Wheel. Includes bucket.	hour	\$	291.49
151	8285	Excavator, Hydraulic	Caterpillar 395			to 550	Crawler, Truck & Wheel. Includes bucket.	hour	\$	336.18
152	8287	Excavator, Truck Mounted	2008 Gradall XL 3100 III (disc. 2011)	0.57 CY	0.57 CY	to 184	Truck Mounted	hour	\$	215.34
153	8288	Excavator, Truck Mounted	2003 Gradall XL 4100 III (Disc. 2011)	0.62 CY	0.62 CY	to 238	Truck Mounted	hour	\$	315.08
154	8289	Excavator, Truck Mounted	2006 Gradall XL 5100 (disc. 2006)	1.25 CY	1.25 CY	to 230	Truck Mounted	hour	\$	351.11
155	8290	Trowel, Concrete	Husqvarna 48 in Gasoline Walk Behind Trowel	48 In		to 12	48 In	hour	\$	5.32
156	8300	Forklift	Toyota 50-8FGU30	6,000 Lbs	6,000 Lbs	to 60		hour	\$	21.18
157	8301	Forklift	Toyota 50-8FG50U	11,000 Lbs	11,000 Lbs	to 90		hour	\$	24.75
158	8302	Forklift	Toyota 50-8FG80U	17,500 Lbs	17,500 Lbs	to 140		hour	\$	29.06

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159	8303	Forklift	Taylor TE-450M (disc. 1998)	45,000 lbs	50,000 lbs	to 215	hour	\$	90.72	
160	8306	Fork Lift material handler	Caterpillar TL 642	6,500 lbs	6,500 LBS	to 74	hour	\$	94.49	
161	8307	Fork Lift material handler	Caterpillar TL 943	9,000 lbs	9,000 Lbs	to 111	hour	\$	116.27	
162	8308	Fork Lift material handler	Caterpillar TL1255	12,000 lbs	12,000 lbs	to 134	hour	\$	123.49	
163	8310	Generator	Miscellaneous GAS 5.5 KW	5.5 KW			hour	\$	6.78	
164	8311	Generator	Miscellaneous DIESEL 17 KW	17 KW			hour	\$	8.12	
165	8312	Generator	Miscellaneous DIESEL 25 KW	20 KW			hour	\$	28.15	
166	8313	Generator	Miscellaneous DIESEL 40 KW	40 KW			hour	\$	41.55	
167	8314	Generator	Miscellaneous DIESEL 45 KW	47.5 kW			hour	\$	42.45	
168	8315	Generator	Miscellaneous DIESEL 100 KW	100 KW			hour	\$	62.08	
169	8316	Generator	Miscellaneous DIESEL 150 KW	150 KW			hour	\$	70.76	
170	8317	Generator	Miscellaneous DIESEL 225 KW	210 KW			hour	\$	100.05	
171	8318	Generator	Miscellaneous DIESEL 300 KW	280 KW			hour	\$	119.63	
172	8319	Generator	Miscellaneous DIESEL 350 KW	350 KW			hour	\$	172.46	
173	8320	Generator	Miscellaneous DIESEL 400 KW	400 KW			hour	\$	219.49	
174	8321	Generator	Miscellaneous DIESEL 500 KW	500 KW			hour	\$	392.87	
175	8322	Generator	Miscellaneous DIESEL 700 KW	700 KW			hour	\$	578.90	
176	8323	Generator	Miscellaneous DIESEL 800 KW	800 KW			hour	\$	626.66	
177	8324	Generator	Miscellaneous DIESEL 900 KW	900 KW			hour	\$	685.25	
178	8325	Generator	Miscellaneous DIESEL 1000 KW	1000 KW			hour	\$	748.86	
179	8326	Generator	Caterpillar XQC1200 (Enclosed)	1150 KW			hour	\$	778.27	
180	8327	Generator	Miscellaneous DIESEL 1500 KW	1500 KW			hour	\$	844.15	
181	8328	Generator	Generator, 2,500 KW	2500 KW			hour	\$	983.59	
182	8329	Generator	Cummins QSK95 C3250D6E	3000 KW			hour	\$	1,024.88	
183	8331	Graders	CAT 120	12 Ft	12 Ft	to 171	hour	\$	131.96	
184	8332	Graders	CAT 140	12 FT	12 FT	to 196	hour	\$	159.04	
185	8333	Graders	CAT 160	14 Ft	14 Ft	to 290	hour	\$	231.47	
186	8334	Graders	CAT 18	18 Ft	18 Ft	to 304	hour	\$	281.33	
187	8335	Widener Attachment	Loader or Grader Propelled	Widener Attachment	10' Max Spread Width	49		\$	10.13	
188	8350	Hose, Discharge	Discharge Hose, 3-IN	3 In Discharge Diameter 50 foot	3 In Discharge Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	0.15
189	8351	Hose, Discharge	Discharge Hose, 4-IN	4 in Discharge Diameter 50 foot	4 in Discharge Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	0.23
190	8352	Hose, Discharge	Discharge Hose, 6-IN	6 In Discharge Diameter 50 foot	6 In Discharge Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	0.58
191	8353	Hose, Discharge	Discharge Hose, 8-IN	8 In Discharge Diameter 50 foot	8 In Discharge Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	0.65
192	8354	Hose, Discharge	Discharge Hose, 12-IN	12 In Discharge Diameter	12 In Discharge Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	0.95
193	8355	Hose, Discharge	Discharge Hose, 16-IN	16 In Discharge Diameter	16 In Discharge Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	1.79
194	8356	Hose, Suction	Suction Hose - SH-3/25	3 In Diameter	3 In Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	0.27
195	8357	Hose, Suction	Miscellaneous SH-4/25	4 In Diameter	4 In Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	0.32
196	8358	Hose, Suction	Miscellaneous SH-6/25	6 In Diameter	6 In Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	1.06
197	8359	Hose, Suction	Suction Hose, 8-IN	8 In Diameter	8 In Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	1.14
198	8360	Hose, Suction	Suction Hose, 12-IN	12 In Diameter	12 In Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	1.72
199	8361	Hose, Suction	Suction Hose, 16-IN	16 In Diameter	16 In Diameter	N/A	Per 50 foot length. Includes couplings.	hour	\$	3.25
200	8380	Loader, Crawler	Bobcat MT120			to 25	Includes bucket.	hour	\$	36.92
201	8381	Loader, Crawler	Bobcat T450			to 55	Includes bucket.	hour	\$	41.49
202	8382	Loader, Crawler	Bobcat T86			to 105	Includes bucket.	hour	\$	62.38
203	8383	Loader, Crawler	Caterpillar 963C 2022	3.2 cu yd	3 CY	to 178	Includes bucket.	hour	\$	197.79
204	8384	Loader, Crawler	Caterpillar 973C (disc. 2010)	4.19 cu yd	4 CY	to 238	Includes bucket.	hour	\$	254.71
205	8390	Loader, Wheel	Gehl 280 (disc. 2009)	0.7 cu yd	0.5 CY	to 38		hour	\$	36.72
206	8391	Loader, Wheel	Bobcat L85			to 68	Includes bucket.	hour	\$	58.08
207	8392	Loader, Wheel	Caterpillar 910			to 110	Includes bucket.	hour	\$	64.66
208	8393	Loader, Wheel	Caterpillar 926			to 170	Includes bucket.	hour	\$	116.74
209	8394	Loader, Wheel	Deere 644K - 4WD (disc. 2019)	4.2 cu yd	4 CY	232		hour	\$	116.87
210	8395	Loader, Wheel	Case 921C - 4WD (disc. 2008)	5.0 cu yd	5 CY	255		hour	\$	163.20
211	8396	Loader, Wheel	Caterpillar 950			to 250	Includes bucket.	hour	\$	139.80
212	8397	Loader, Wheel	Caterpillar 972			to 339	Includes bucket.	hour	\$	143.78
213	8398	Loader, Wheel	Caterpillar 988			to 580	Includes bucket.	hour	\$	341.25

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214	8399	Tractor, Wheel	John Deere 6605 (disc. 2005)	100 IN.	100 IN.	to 95	Does not include mower attachment. Flail Industrial towed mower would add \$4.96/Hour	hour	\$	70.76
215	8400	Tractor, Wheel	New Holland T6030 (disc. 2012)			to 115	Tractor - agriculture all purpose	hour	\$	90.92
216	8401	Loader, Tractor, Wheel	Case 580 SUPER L (disc. 2000)	0.87 CY	0.87 CY	to 80		hour	\$	92.56
217	8410	Mixer, Concrete Portable	Menegotti Concrete Mixer Wheelbarrow Concrete Mixer	5.0 cu ft	5.0 CF	0.5		hour	\$	1.95
218	8411	Mixer, Concrete, Trailer Mntd	TK Equipment Hydraulic Mortar Mixer w/ Honda Engine	MODELMM12 Batch Capacity bags 3 1/2 - 4 bags Total Capacity cu. ft. (Lt) 3.29 cu. ft (376) Mixing Capacity cu.ft. (Lt) 12 cu.ft (340)	12 CF	to 5		hour	\$	8.00
219	8412	Mixer, Concrete, Trailer Mntd	TK Equipment Hydraulic Mortar Mixer w/ Honda Engine	MODELHM 16 Batch Capacity Bags 4 - 5 1/2 bags Capacity Cu. Ft. (Lts)16 cu.ft (453)	16 CF	to 13		hour	\$	17.49
220	8414	Truck, Concrete Mixer	FREIGHTLINER 1145D with Cummins X12 455V diesel engine	11 CY Mixer		350 to 500		hour	\$	81.76
221	8419	Breaker, Pavement Hand-held	Miscellaneous STANDARD 25-30 LBS	80 - 90 Lbs	90 Lbs	N/A	includes bucket.	hour	\$	1.18
222	8420	Breaker, Pavement	Arrow Master 1350			to 80	includes bucket.	hour	\$	60.79
223	8421	Vibrator, Concrete	2-7/21	2.5 in head, 16 ft shaft		to 2	Electric Powered	hour	\$	2.58
224	8423	Spreader, Chip	2010 Etnyre Quad Chip Spreader	2.8 CY	2.8 CY	to 260		hour	\$	105.39
225	8424	Spreader, Chip	2019 Rosco CSV	3.5 CY	3.8 CY	to 275		hour	\$	150.91
226	8425	Spreader, Chip, Mounted	8-CONVEYOR - Chip Spreaders for Tail GateMounting	8 Ft	8 Ft	to 8	Includes bucket.	hour	\$	4.07
227	8430	Paver, Asphalt, Towed	Layton F-525	96-144 in screed width		N/A	Includes bucket.	hour	\$	12.44
228	8431	Paver, Asphalt	Caterpillar AP 455 Track	Paving Range with SE47 FM 2.4 m - 5.9 m (8' - 19' 6") Operating weight with SE47 FM 31533 lb Maximum Throughput Capacity 853 ton(US)/h		120		hour	\$	262.71
229	8432	Paver, Asphalt	Caterpillar AP 555 Track	Paving Range with SE47 FM 2.4 m - 6.1 m (8' - 20') Operating weight with SE47 FM 33689 lb Maximum Throughput Capacity 1100 ton(US)/h		148		hour	\$	271.01
230	8433	Paver, Asphalt	Caterpillar AP 655 Track	Paving Range with SE47 FM 2.44 - 6.25 m (8' - 20' 6") Operating weight with SE47 FM 40560 lb Maximum Throughput Capacity 1433 ton(US)/h		173		hour	\$	308.47
231	8434	Paver, Asphalt	Caterpillar AP 500 Wheel	Paving Range with SE47 FM 2.4 m - 5.9 m (8' - 19' 6") Operating weight with SE47 FM 32012 lb Maximum Throughput Capacity 1100 ton(US)/h		148		hour	\$	274.31
232	8435	Paver, Asphalt	Caterpillar AP 1000 Wheel	Paving Range with SE60 FM 3 m - 7.8 m (10' - 25' 6") Operating weight with SE60 FM 42620 lb Maximum Throughput Capacity 1766 ton(US)/h		225		hour	\$	295.49
233	8436	Pickup, Asphalt	Cadarapids CR-MS-4 (disc. 2020)			to 120	Includes bucket.	hour	\$	135.80
234	8437	Pickup, Asphalt	Cedarapids CR MS-2			to 120	Includes bucket.	hour	\$	193.47
235	8438	Pickup, Asphalt	Blaw Knox MC330 (disc. 2007)			184 to 200	Includes bucket.	hour	\$	303.18
236	8439	Pickup, Asphalt	Roadtec MTV-1000C		MTV 1000C	to 275	Includes bucket.	hour	\$	472.05
237	8440	Striper, Self Propelled	Graco LineLazer 3400 Airless Line Striper	Single Bucket	15 Gallon Bucket	to 5	Includes bucket.	hour	\$	14.75
238	8441	Striper, Self Propelled	Graco LineLazer V 200DC Standard Line Striper, Dua	Dual Bucket	2x10 Gallon Buckets	to 6.5	Includes bucket.	hour	\$	23.62
239	8442	Striper, Self Propelled	Graco LineLazer V 250DC	Dual Bucket	2x25 Gallon Buckets	to 13	Includes bucket.	hour	\$	45.28
240	8445	Striper, Truck Mounted	RoadLazer RoadPak HD System, Option HD3: 2-Pump, 1350 lb Bead	1,350-pound bead tank	1,350-pound bead tank	to 19	Includes bucket.	hour	\$	43.79
241	8447	Paver Accessory - Belt Extension	Miscellaneous 30 X 60'	30' x 60'	30' x 60'	N/A	Includes bucket.	hour	\$	28.48
242	8450	Plow, Snow, Mounted Grader	VP-10 - Grader Snow Removal Equipment	126 in (10.5-FT)	to 10 Ft	N/A	8331 Grader not included	hour	\$	19.69
243	8451	Plow, Snow, Mounted Grader	SW-14 - Grader Snow Removal Equipment	168 in (14-FT)	to 14 Ft	N/A	8332 Grader not included	hour	\$	23.66
244	8452	Plow, Truck Mounted	One Way Plow	13 Ft	to 15 Ft	N/A	8722 truck not included	hour	\$	13.80
245	8453	Plow, Truck Mounted	V-Plow R11 Leveling Wing	11 Ft	to 15 Ft	N/A	With leveling wing. Include 8722 truck for total cost	hour	\$	29.92
246	8455	Spreader, Sand	TAILGATE	Tailgate, Chassis mounted	Tailgate, Chassis	PTO	Truck not included	hour	\$	5.60
247	8456	Spreader, Sand	DUMP BODY	Dump Body mounted	Dump Body	PTO	Truck not included	hour	\$	7.73
248	8457	Spreader, Sand	TRUCK MNT	Truck Mounted, (10yd)	Truck (10yd)	N/A	Truck not included	hour	\$	10.47
249	8458	Spreader, Chemical	Miscellaneous S Spreader	5.0 cu yd	5 CY	to 4	Trailer & truck mounted.	hour	\$	6.47
250	8465	Pump, Trash Pump	6" Diesel Trash Pump Trailer Mount	6 In Pump	6 In Pump	to 23	High flow trash pump delivers up to 59,400GPH	hour	\$	56.67

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251	8466	Pump, Trash Pump	4" Diesel powered Trash Pump	4 In Pump	4 In Pump	to15	High flow trash pump delivers up to 37,200GPH	hour	\$	27.38
252	8467	Pump, Trash Pump	3" Diesel powered Trash Pump	3 In Pump	3 In Pump	to 5	High flow trash pump delivers up to 18,000GPH	hour	\$	13.06
253	8468	Pump, Trash Pump	2" Diesel powered Trash Pump	2 In Pump	2 In Pump	to 5	High flow trash pump delivers up to 12,000GPH	hour	\$	9.31
254	8469	Pump - Stormwater Custom	Catepillar/Lufkin/Fairbanks-Morse	1740 CFS		5400		Hour	\$	1,743.10
255	8470	Pump, Lightweight Centrifugal	6M Alum./PORT.	1.5 In pump	2 In pump - 10,000 gal/hr.	to 4.5	6,500 gph, Hoses not included.	hour	\$	3.10
256	8471	Pump, Lightweight Centrifugal	8M Alum./PORT.	2 In Pump	2 In Pump - 3,000 gal/hr.	to 6	3,000 gph, Hoses not included.	hour	\$	3.09
257	8472	Pump, Lightweight Centrifugal	18M ALUM./PORT.	3 In Pump	3 In Pump - 18,000 gal/hr.	to 10	18,000 gph, Hoses not included.	hour	\$	2.43
258	8473	Pump, Heavy Duty Centrifugal	20M GASOLINE ELECTRIC START	3 In Pump		15		hour	\$	9.18
259	8474	Pump, Electric Submersible	Miscellaneous 4 Three Phase 25 HP	4 In Pump	4 In Pump	to 25	Hoses not included.	hour	\$	8.20
260	8475	Pump, Electric Submersible	Miscellaneous 6 Three Phase 35 HP	6 In Pump				hour	\$	18.43
261	8476	Pump, Centrifugal	40M GASOLINE ELECTRIC START	4 In Pump	4 In Pump	to 60	40,000 gph, Hoses not included.	hour	\$	25.62
262	8477	Pump, Centrifugal	90M GASOLINE ELECTRIC START Pump	6 In Pump	6 In Pump	to 95	90,000 gph, Hoses not included.	hour	\$	33.54
263	8478	Pump, Centrifugal	350M DIESEL ELECTRIC START Pump	12 In Pump	12 In Pump	to 140	350,000 gph, Hoses not included.	hour	\$	34.82
264	8486	Aerial Lift, Truck Mounted	ALTEC AA55 MOUNTED ON 2024 FREIGHTLINER BUSINESS CLASS	Ground to Bottom of Platform*55.1 ft (16.8 m) Maximum Side Reach:43.1 ft (13.1 m) Boom Articulation (Lower Boom)0 to 120° RotationContinuous	55 FT		Including Truck	hour	\$	62.86
265	8487	Aerial Lift, Truck Mounted	LTEC AH85B MOUNTED ON 2024 FREIGHTLINER BUSINESS CLASS	Ground to Bottom of Platform*80 ft (24.4 m) Maximum Side Reach:48 ft (14.6 m) Boom Articulation (Lower Boom)0 to 95° RotationContinuous	80 FT		Including Truck	hour	\$	65.87
266	8488	Aerial Lift, Truck Mounted	LTEC AN67-E100 MOUNTED ON 2018 INTERNATIONAL WORKSTA	Ground to Bottom of Platform*100 ft (30.5 m) Maximum Side Reach:52.7 ft (16.1 m) Boom Articulation (Lower Boom)0 to 120° RotationContinuous	100 FT		Including Truck	hour	\$	68.03
267	8489	Aerial Lift, Truck Mounted	LTEC AH125 MOUNTED ON 2018 FREIGHTLINER BUSINESS CLASS	Ground to Bottom of Platform*:120 ft (36.6 m) Maximum Side Reach50.4 ft (15.4 m) Boom Articulation (Lower Boom)0 to 87° RotationContinuousRotationContinuous	120 FT		Including Truck	hour	\$	78.43
268	8490	Aerial Lift, Self Propelled	JLG 340AJ Articulating Boom Lift	Horizontal Outreach:19-ft 11-in Platform Capacity Unrestricted:500-lb Max Platform Height:33-ft 10-in	33 FT	25		hour	\$	38.27
269	8491	Aerial Lift, Self Propelled	JLG 450AJ HC3 Articulating Boom Lift	Horizontal Outreach: 25-ft 0-in Max Platform Capacity: 1,000-lb Max Platform Height: 45-ft 0-in	45 FT	60		hour	\$	48.28
270	8492	Aerial Lift, Self Propelled	JLG 600AJ HC3 Articulating Boom Lift	Horizontal Outreach: 40-ft 6-in Max Platform Capacity: 1,000-lb Max Platform Height: 60-ft 0-in	60 FT	84		hour	\$	59.10
271	8493	Aerial Lift, Self Propelled	JLG 800AJ HC3 Articulating Boom Lift	Horizontal Outreach: 52-ft 3-in Max Platform Capacity: 1,000-lb Max Platform Height: 80-ft 4-in	80 FT	84		hour	\$	65.19
272	8494	Aerial Lift, Self Propelled	JLG 1250AJ Articulating Boom Lift	Horizontal Outreach: 63-ft 2-in Max Platform Capacity: 1,000-lb Max Platform Height: 125-ft 8-in	125 FT	75		hour	\$	151.13
273	8495	Aerial Lift, Self Propelled	JLG 1500AJ Articulating Boom Lift	Horizontal Outreach: 75-ft 0-in Max Platform Capacity: 1,000-lb Max Platform Height: 150-ft 0-in	150 FT	100		hour	\$	176.48
274	8496	Crane, Truck Mounted	2025 MANITEX 1970C MOUNTED ON 2025 PETERBILT 537	19,000 LBS	19,000 LBS	to 240		hour	\$	48.09
275	8497	Crane, Truck Mounted	2024 MANITEX 2281T MOUNTED ON 2024 PETERBILT 567	46,000 LBS	46,000 LBS	to 510		hour	\$	53.07
276	8498	Crane, Truck Mounted	2024 MANITEX 30100C MOUNTED ON 2024 PETERBILT 548	60,000 LBS	60,000 LBS	to 510		hour	\$	83.67
277	8500	Crane, Yard	2013 SHUTTLELIFT CD5520	20 ton capacity	20 ton capacity	to 100		hour	\$	113.69
278	8501	Crane, Rough Terrain	Broderson RT-300-2C	29983 lbs/15 tons		155		hour	\$	293.14
279	8502	Crane, All Terrain	2007 GROVE GMK2035E	69886 lbs/34.9 tons		157		hour	\$	226.10
280	8503	Crane, All Terrain	2006 GROVE GMK3055	119931 lbs/60 tons		349		hour	\$	285.76
281	8504	Crane, Crawler Mounted Lattice Boom	American HC-125 (disc. 2004)	250004 lbs/125 tons		245		hour	\$	338.94
282	8510	Saw, Concrete	Miscellaneous 4.6-14MC	14 In	14 In	to 14		hour	\$	12.69
283	8511	Saw, Concrete	Diamond CC6571D DIESEL LIQUID COOLED WALK BEHIND SAW	Interchangeable Blade	14 to 42 IN	to 71		hour	\$	27.60
284	8512	Saw, Concrete	Diamond CC9074DK Deep Cut Saw	60 IN	60 IN	to 74		hour	\$	50.69
285	8514	Chain Trencher, Wheel Mounted	Vermeer V120	60 in depth	31 in depth	to 116	60 in depth. Now saved in EW as V120.	hour	\$	286.18
286	8517	Jackhammer (dry)	Miscellaneous 25DRY	25 lbs	25	Air	Pneumatic Powered	hour	\$	1.64
287	8518	Jackhammer (wet)	Miscellaneous 30WET	30 lbs	30	Air	Pneumatic Powered	hour	\$	1.68
288	8521	Scraper	Caterpillar 631 (2019)	34 yard		to 570	Includes bucket.	hour	\$	341.78
289	8522	Scraper	Caterpillar 651	44 yard		to 629	Includes bucket.	hour	\$	504.75
290	8524	Scraper	Caterpillar 621 (2012)	24 yard		to 407	Includes bucket.	hour	\$	221.18
291	8540	Loader, Skid Steer	Bobcat 570			to 24	Includes bucket.	hour	\$	31.06
292	8541	Loader, Skid Steer	Bobcat 576			to 74	Includes bucket.	hour	\$	45.23
293	8542	Loader, Skid Steer	Bobcat 586			to 105	Includes bucket.	hour	\$	60.67
294	8549	Snow Plover, Salt Spreader	Henderson FSH-I Spreader	8.9 CY	8.9 CY	3.5	Includes bucket.	hour	\$	16.96
295	8550	Snow Blower, Truck / loader Mounted	WAUSAU SNOGO LR-44	114 in Cutting Width	114 in Cutting Width	325		hour	\$	83.95

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296	8551	Snow Blower, Truck Mounted	WAUSAU SNOGO 2000	102 in Cutting Width	102 in Cutting Width	218		hour	\$	111.34
297	8552	Snow Blower, Truck Mounted	WAUSAU SNOGO 3000	114 in Cutting Width	114 in Cutting Width	300		hour	\$	136.98
298	8553	Snow Blower, Truck Mounted	WAUSAU SNOGO 4000	120 in Cutting Width	120 in Cutting Width	400		hour	\$	162.44
299	8558	Snow Thrower, Walk Behind	Toro Power Max* 826 OE (37780)	40 ft throwing distance		5	Includes bucket.	hour	\$	3.69
300	8559	Snow Thrower, Walk Behind	Toro 74523 MultiForce 60-in Blower			TO 25		hour	\$	16.79
301	8559.1	SnowBroom	Oshkosh H-2518 Airport Runway Sweeper with 18' MB sweeper head			450-500		hour	\$	246.37
302	8560	Snow Blower, Self Propelled	RPM Tech TM36R Self-Propelled Snow Blower	3,500 Ton / hr	3,500 Ton / hr	to 385		hour	\$	189.90
303	8561	Snow Blower, Self Propelled	RPM Tech TM42R Self-Propelled Snow Blower	4,800 Ton / hr	4,800 Ton / hr	to 450		hour	\$	171.31
304	8561.1	Snow Blower	MTE Snow Mauler					hour	\$	317.59
305	8561.2	Snow Blower	Vammas PSB 4500MTE					hour	\$	331.33
306	8563	The Vammas 4500	Snow Remover	Working width 4.5 m		385	Includes bucket.	hour	\$	298.64
307	8564	The Vammas 5500	Snow Remover	Working width 5.5 m		460	Includes bucket.	hour	\$	328.24
308	8565	Oshkosh Pavement Sweeper	2005 Oshkosh H-Series Runway Broom (Model HB-2723)			420	Includes bucket.	hour	\$	245.82
309	8569	Dust Control De-ice Unit	Hydro Pump with 100-ft of 1/2-in hose					hour	\$	4.69
310	8572	Loader-Backhoe, Wheel	CAT Center-Pivot Backhoe Loader420	Net Power - SAE J1349 92 HP (68 kW) / 103 HP (76 kW) Dig Depth - Standard 14 ft Operating Weight - Maximum 24251 lb	14 FT	103		hour	\$	110.03
311	8573	Loader-Backhoe, Wheel	CAT Center-Pivot Backhoe Loader450	Net Power - SAE J1349:2011 131 hp Dig Depth - Standard 17 ft Operating Weight - Maximum 29321 lb	17 FT	131		hour	\$	128.68
312	8580	Distributor, Asphalt	2008 LEEBOY L500	550 gal	550 gal	16		hour	\$	14.97
313	8581	Distributor, Asphalt	Miscellaneous 1000G	1000-gal	1000-gal	38		hour	\$	33.08
314	8582	Distributor, Asphalt	Miscellaneous 2000G	2000-gal	2000-gal		PTO	hour	\$	32.92
315	8583	Distributor, Asphalt	Miscellaneous 4000G	4000-gal	4000-gal		PTO	hour	\$	58.07
316	8584	Distributor	Etnyre Chip Spreader	13-FT	13-FT	to 210		hour	\$	129.06
317	8590	Trailer, Rear Dump	25DU-20 BIG TEX 20' DUMP TRAILER 13 TON 25,000 GVWR 8x20	23.7 CY Dump Trailer		N/A		hour	\$	9.00
318	8591	Trailer, Rear Dump	2016 East EAST MANUFACTURING CORP End Dump Trailer	30 CY Dump Trailer		N/A		hour	\$	17.18
319	8600	Trailer, Equipment	2025 Big Tex Trailers 16TL Super Duty Tilt Bed Equipment Trailer	Width: 83" Length: 20', 22' GVWR: 17,500 lbs Cargo Capacity: 12,560—13,420 lbs				hour	\$	13.61
320	8601	Trailer, Equipment	Kaufman Trailers tri-axle	30 FT, 62,000 GVWR				hour	\$	15.80
321	8602	Trailer, Equipment	Miscellaneous DROP 3 60	60 ton		N/A		hour	\$	21.05
322	8603	Trailer, Equipment	Miscellaneous FLUSH 4 120	120 ton		N/A		hour	\$	33.95
323	8610	Trailer, Water	Miscellaneous 1200 4000	4000 gallon		N/A		hour	\$	17.09
324	8611	Trailer, Water	Miscellaneous 1200 6000	6000 gallon		N/A		hour	\$	24.45
325	8612	Trailer, Water	Miscellaneous 1500 10000	10000 gallon		N/A		hour	\$	30.77
326	8613	Trailer, Water	Miscellaneous 1500 14000	14000 gallon		N/A		hour	\$	37.74
327	8614	Truck - Water Tanker	FREIGHTLINER BUSINESS CLASS M2 106 PLUS	4000 galon tank		to 300		hour	\$	45.16
328	8621	Tub Grinder	Morbark 1000 Tub Grinder	up to 40 ton per hour		to 577		hour	\$	165.82
329	8622	Tub Grinder	Morbark 1300 Tub Grinder	up to 80 ton per hour		to 1050		hour	\$	249.83
330	8623	Tub Grinder	Morbark 1600 Tub Grinder	up to 190 ton per hour		to 1200		hour	\$	352.95
331	8627	Horizontal Grinder	Vermeer HG6000 Horizontal Grinder			630		hour	\$	96.28
332	8628	Stump Grinder	2021 Vermeer SC852	23 IN Cutterwheel Diameter		74		hour	\$	55.28
333	8629	Stump Grinder	2024 Vermeer SC1052	26 IN Cutterwheel Diameter		115		hour	\$	56.33
334	8630	Sprayer, Seed	Reinco HG-5-HA, Trailer Mounted			20		hour	\$	10.07
335	8631	Sprayer, Seed	Reinco HG-10GXA2, Trailer Mounted			35	Single Drum	hour	\$	22.28
336	8632	Sprayer, Seed	Reinco HG-30GX, Truck Mounted			115		hour	\$	50.34
337	8633	Mulcher, Trailer Mntd	Finn B70			33.5		hour	\$	22.32
338	8634	Mulcher, Trailer Mntd	Reinco M65			54		hour	\$	27.99
339	8635	Mulcher, Trailer Mntd	Reinco M90			115		hour	\$	41.38
340	8636	Scraper	Wirtgen WR2400			563		hour	\$	492.02
341	8637	Trailer (Off Highway Bottom Dump)	Load King 2842	28.0 cu yd				hour	\$	25.30
342	8638	Rake	Barber Beach Sand Rake 600HD	15 feet (5m)				hour	\$	18.73
343	8639	Chipper	Wildcat 626 Cougar					hour	\$	42.44
344	8640	Trailer, Office	Miscellaneous 8X24					hour	\$	1.99
345	8641	Trailer, Office	7x12 Office Trailer					hour	\$	2.43
346	8642	Trailer, Office	0' Mobile Office Command Trailer w/ AC/Heat (Bathroom Optional)					hour	\$	14.90
347	8644	Trailer, Covered Utility Trailer	7-ft x 16-ft					hour	\$	6.29
348	8645	Trailer, Shower	12 Station Portable Restrooms Trailer Luxury Series					hour	\$	44.99
349	8650	Trencher	Seaman-Parsons T20			20		hour	\$	49.22
350	8651	Trencher	Seaman-Parsons T500			58		hour	\$	72.37

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351	8652	Trencher/Ditcher	New Holland B115B (disc. 2012)	1.5CY	1.5CY	108		hour	\$	73.50	
352	8653	Trencher/Ditcher	New Holland T8.330 (disc. 2014)			284		hour	\$	151.12	
353	8654	Trench Burner	Through-Pu average 10 to 12 Tons per hour		McPherson Systems air curtain destructor	nozzle length- 30 foot.	75		hour	\$	20.79
354	8660	Plow, Cable	Case MAXI-SNEAKER C (disc. 2003)		24-in	24-in	33.5		hour	\$	18.74
355	8661	Plow, Cable	Seaman-Parsons DP-60		18-in	18-in	82		hour	\$	57.52
356	8662	Plow, Cable	Seaman-Parsons DP-100		42-in	42-in	110		hour	\$	64.42
357	8670	Derrick, Hydraulic Digger	Miscellaneous 60/12- Hydraulic DiggerDerricks						hour	\$	27.09
358	8671	Derrick, Hydraulic Digger	Miscellaneous 990/14- Hydraulic DiggerDerricks						hour	\$	47.61
359	8672	Movax SP-60	28-32 ton Head				178		hour	\$	134.98
360	8673	Truck, Concrete Mixer	Mixer Capacity = 13 cy	13-CY		13-CY	285.0	Saved in EW as 8680-1. Somehow was changed from Truck, Fire Aerial Platform to concrete mixer.	hour	\$	93.46
361	8680	Truck, Fire, Engine Type 1	KME K-180 Side Mount Pumper		Waterous CSU 1500 GPM FRC InControl Pressure Governor 1000 Gallons Water 20 Gallons Foam Pre-Connects: (2) 1-3/4" Crosslays, (1) 2-1/2" Crosslay and 1-1/2" Front Trashline Discharges: (1) 2-1/2" Left, Right and Rear, (1) LDH Discharge right, Deck Gun TFT Extenda-Gun on Deluge Riser UPF Water Tank	Pump GPM:1500 Tank Size:1000 GA	to 500		Hour	\$	162.44
362	8681	Truck, Fire, Engine Type 2	Freightliner		Hale QMAX 1500 GPM Top-Mount Pump 1500 Gallon Polypropylene Tank Driver's Side Discharges: (2) 2 1/2" Front Discharges: (1) 2" Crosslays/Speedlays: Crosslays: (2) 1 3/4" Officer's Side Discharge: (2) 2 1/2" Rear Discharges: (1) 2 1/2" Driver's Side Suction: (1) 2 1/2", (1) 6" Officer's Side Suction: (1) 2 1/2", (1) 6" Deck Gun Included	Pump GPM:1500 Tank Size:1500 GA	350		Hour	\$	115.72
363	8682	Truck, Fire, Engine Type 3	Freightliner			Pump GPM:500 Tank Size:500 GA	350		hour	\$	90.66
364	8683	Truck, Fire, Engine Type 4	International			Pump GPM:50-250 Tank Size:800 GA	350		hour	\$	81.58
365	8684	Truck, Fire, Type 5, 6 & 7	Cummins 6.7L Diesel EngineAisin AS69RC Automatic Transmission		Pump & Tank Hale HPX200 160 GPM Pump 450 Gallon Tank 12 Gallon Foam Cell	Pump GPM:160 Tank Size:450 GA	350		hour	\$	82.87
366	8685	Truck, Fire, Aerial Ladder	107' Heavy-Duty Aerial Ladder		Flow Capacity1,500 gpm Hosebed Capacity1,000' of 5" or split load 700' of 5" & 600' of 3" hose Ladder ComplementMinimum of 115' Ladder Reach107' Vertical / 100' Horizontal Operating Range10" to 77" Payload Capacity750 lb dry / 500 lb wet Pump RangeWaterous, Hale, Darley Midship, PTO TankUp to 500 gallons Wind or Ice RatingsUp to 50 mph winds and 1/4" of ice		500		hour	\$	260.51
367	8686	Truck, Fire, Aerial Platform	110' Heavy-Duty Aerial Platform		Flow Capacity1,250 gpm (4,732 L/m) Hosebed Capacity1,000' (304.8m) of 5" (12.7cm) or split load 700' (213.4m) of 5" (12.7cm) & 600' (182.9m) of 3" (7.6cm) hose Ladder ComplementMinimum of 115' (35.1m) Ladder Reach110' (33.5m) Vertical / 90' (27.4m) Horizontal Operating Range10" to 77" Payload Capacity750 lb dry / 500 lb wet (340kg dry/227kg wet) Pump RangeWaterous, Hale, Darley Midship, PTO TankUp to 500 gallons (1,892L) Wind or Ice RatingsUp to 35 mph (56 km/h) winds and .25" (.64cm) of ice		500		hour	\$	346.39
368	8687	Truck, Fire, Articulating Boom	55' or 61' reach (16.76m or 18.59m)		Flow Capacity1,000 gpm (3,785 L/m)Hosebed CapacityVaries depending on configuration Ladder ComplementMinimum of 48'ladder Reach55' or 61' (16.76m or 18.59m) Vertical / 45'5" or 51' (13.84m or 15.55m) Horizontal Operating Range5" to 85"Payload Capacity500 lb dry / 250 lb wet Pump RangeWaterous, Hale, Darley Midship, PTOTankVaries depending on configuration Wind or Ice RatingsUp to 20 mph (32km/hr) winds and 1/4" (.64cm) of ice		500		hour	\$	260.51

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369	8688	Truck, Fire, Tractor Ladder	107' Heavy-Duty Tiller Aerial Ladder	Flow Capacity1,500 gpmHosebed Capacity1,000' of 5" Ladder ComplementUp to 250' (depending on configuration)ladder Reach107' Vertical / 100' Horizontal Operating Range10" to 77"Payload Capacity750 lb dry / 500 lb wet Pump RangeWaterous, Hale, Darley Midship, PTOTankUp to 300 gallons Wind or Ice RatingsUp to 50 mph winds and 1/4" of ice	500			\$	289.13
370	8689	Truck, Fire, Support Water Tender S1	al HV 613 with an International A-26 engine, 450 HP, and 1750 lb.ft of torque.			Tank Min Capacity (Gal): 4000 Pump Min Flow (GPM): 300 PSI: 50 Max Refill Time (Mins): 30	450	hour	\$ 116.08
371	8690	Truck, Fire, Support Water Tender S2	F-L M2 106, 360EV HP, 2 Door, Single Axl			Tank Min Capacity (Gal): 2500 Pump Min Flow (GPM): 200 PSI: 50 Max Refill Time (Mins): 20	360	hour	\$ 99.79
372	8691	Truck, Fire, Support Water Tender S3	F-L M2 106, 360EV HP, 2 Door, Single Axl			Tank Min Capacity (Gal): 1000 Pump Min Flow (GPM): 200 PSI: 50 Max Refill Time (Mins): 15	360	hour	\$ 107.70
373	8692	Truck, Fire, Tactical Water Tender T1	INTL HV 507 SFA			Tank Min Capacity (Gal): 2000 Pump Min Flow (GPM): 250 PSI: 150	350	hour	\$ 98.04
374	8693	Truck, Fire, Tactical Water Tender T2	INTL HV 507 SFA			Tank Min Capacity (Gal): 1000 Pump Min Flow (GPM): 250 PSI: 150	350	hour	\$ 97.76
375	8700	Truck, Flatbed	Miscellaneous 4X2 15KGVW DSL				200	hour	\$ 33.37
376	8701	Truck, Flatbed	Miscellaneous 4X2 25KGVW GAS				275	hour	\$ 50.90
377	8701.1	Truck, Flatbed	Miscellaneous 4X2 25KGVW DSL				200	hour	\$ 33.69
378	8702	Truck, Flatbed	Miscellaneous 4X2 30KGVW DSL				217	hour	\$ 43.00
379	8703	Truck, Flatbed	Miscellaneous 6X4 45KGVW DSL				380	hour	\$ 65.09
380	8708	Trailer, semi	48ft spread axle flatbed					hour	\$ 10.38
381	8709	Trailer, semi	Enclosed 48ft, 2 axle trailer					hour	\$ 11.57
382	8710	Trailer, semi						hour	\$ 11.17
383	8711	Flat bed utility trailer	Non-Tilt Deck Utility Trailers - TOW 2 1 6				NA	hour	\$ 2.88
384	8711.1	Sewer Camera Inspection Truck	sewer Inspection Trucks, Reefer/Refrigerated Truck, Cutaway-Cube Van - E450					hour	\$ 16.71
385	8711.2	Sewer Inspection Camera	Aries Pathfinder System Control Center, Work Station					hour	\$ 98.03
386	8712	Cleaner, Sewer/Catch Basin	Mongoose Jetters Model 123 Sewer Jetter (12 GPM @ 3000 PSI)	Pump: 12 GPM @ 3000 PSI Tank Capacity: 150 Gallons Engine: 24 hp 690 cc Gas Hose Reel: 3/8" Hose, 250' Capacity Axle: 3,500lbs (single axle trailer) Tank Capacity: 300-600 gallons		Pump: 12 GPM @ 3000 PSI Tank Capacity: 150 Gallons	24	hour	\$ 19.58
387	8713	Cleaner, Sewer/Catch Basin	Mongoose Jetters Model 254 Sewer Jetter (25 GPM @ 4000 PSI)	Pump: 25 GPM @ 4000 PSI Engine: 74hp Tier IV Turbo Diesel Engine Hose Reel: 5/8" Hose, 500' Capacity Axle: 7,000lbs		Pump: 25 GPM @ 4000 PSI Tank Capacity: 300-600 gallons	74	hour	\$ 25.32
388	8714	Combined Sewer Cleaning	Vacuum Truck 800 Gal Spoils/400 Gal Water				74	hour	\$ 29.07
389	8714.1	Vector Combine Vacuum Truck	International 7500 Vactor 2100 Plus Hydro Excavation Vacuum T	12 CY Debris Tank 8" Suction Hose		13 CY Debris Tank 8" Suction Hose	310	hour	\$ 99.66
390	8714.2	Combined Sewer Cleaning		1500 gal Water		1500 gal Water	N/A	hour	\$ 23.75
391	8714.3	Combined Sewer Cleaning		500-1500 gals		500-1500 gals	N/A	hour	\$ 16.44
392	8714.4	Combined Sewer Cleaning (Accessory	Miscellaneous SH-4/25	4-IN		4-IN	0	hour	\$ 0.27
393	8715	Truck, Hydro Vac	500-gal debris tank;				N/A	hour	\$ 21.27
394	8716	Leaf Vac	XtremeVac DCL800SM Series Leaf Loader Truck Mounted	Aux Engine is a 74 HP John Deere T4F Diesel Engine. Engine Remote Oil Drain. DCL Bottom Exhaust for Box. Wireless CAN Bridge Between Cab and HL Body. 28" Suction Impeller with (6) 3/8" Thick T-1 Steel Blades, 3 Groove Power Band Belt Driven, 40 Gallon Poly Fuel Tank. Electronic Engine Controls with Safety Shut Downs. 13" Clutch Assembly with 2.25" PTO Shaft and Safety Engagement. 16" x 144" Urethane Suction Hose with Steel Nozzle. 1/4" Thick Skid Deck with Channel Members on Ends.		25 CY	N/A	hour	\$ 64.60
395	8719	Litter Picker	Miscellaneous TRAC MOUNT ENG DRIV	Broom Length 72.0 in			18	hour	\$ 8.27
396	8720	Truck, Dump	2026 FREIGHTLINER BUSINESS CLASS M2 106	7-CY			330	hour	\$ 55.28

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397	8721	Truck, Dump	2026 FREIGHTLINER BUSINESS CLASS M2 106	9-CY	9-CY	350		hour	\$	100.63
398	8722	Truck, Dump	2025 FREIGHTLINER BUSINESS CLASS M2 106 PLUS	12-CY	12-CY	350		hour	\$	120.74
399	8723	Truck, Dump	2025 FREIGHTLINER 108SD	14-CY	14-CY	470		hour	\$	122.94
400	8724	Truck, Dump	2025 FREIGHTLINER 114SD PLUS	18 CY	18 CY	525		Hour	\$	147.99
401	8730	Truck, Garbage						Hour	\$	62.97
402	8731	Truck, Garbage						Hour	\$	69.44
403	8733	E=BAM Services						Hour	\$	3.60
404	8734	Attenuator, Safety	Scorpion II® TMA Truck Mounted Attenuator	Weight1,975 lbs (900kg)LengthTravel/Storage 2' 5" (.74 m)Deployed 12' 10" (3.93 m)Width8' (2.45 m)HeightTravel/Storage 10' 6" (3.05 m)Deployed 12" ± 1" (305 mm ± 24.4 mm)				Hour	\$	4.53
405	8735	Truck, Attenuator	2025 MACK MD6	2025 Mack MD64 with Curry Supply Crash Attenuator Body. Truck equipped with Cummins ISB6.7 300HP, Allison 2500 RDS Automatic 6speed Transmission.		300		Hour	\$	4.90
406	8736	Truck, Tow	ER Rollback Tow Truck, Roll Off Truck, Flatbed Truck - BUSINESS C	FLOOR CAPACITY – 20,000LBS WINCH CAPACITY – 15,000LBS TOW BAR LIFT – 8,000LBS Payload Capacity:6,345 to 7,418 lbs	GVW TOTAL – 33,000LBS	350		Hour	\$	51.83
407	8744	Van, Custom	2025 Sprinter Cab Chassis	Seating Capacity:2-3 Max Available GVWR:11,030 lbs Base Curb Weight:4,685 lbs Max Available GCWR:15,249 lbs Max Towing:7,500 lbs [1]	Wheelbase:170 in	211		Hour	\$	33.29
408	8745	Van, Cargo	2025 Sprinter Cargo Van	Payload Capacity:6,250 lbs Seating Capacity:2-3 Cargo Volume:469 cu ft Max Available GVWR:12,125 lbs Max Towing:7,500 lbs	170" Extended Wheelbase High Roof	211		Hour	\$	35.13
409	8747	Van, Passenger	2025 Sprinter Passenger Van	Payload Capacity:3,109 lbs Seating Capacity:15 Cargo Volume:117 cu ft Max Available GVWR:9,480 lbs	15 Passenger	211		Hour	\$	27.90
410	8748	Van, Small Cargo	2025 Metris Cargo Van	Payload Capacity:2,150 lbs Seating Capacity:2 Towing Capacity:5,000 lbs [1] Cargo Volume:199.2	Wheelbase:135 in	208		Hour	\$	23.42
411	8749	Van, Small Passenger	2025 Metris Passenger Van	Payload Capacity:1,720 lbs Seating Capacity:8 Cargo Volume:37.43 Cu. Ft	8 Passenger	208		Hour	\$	23.86
412	8750	Vehicle, Small						Hour	\$	8.22
413	8753	Vehicle, Recreational						Hour	\$	5.13
414	8754	Motor Coach	GVW=50534, 56 Passenger + 1-Driver			430		Hour	\$	82.69
415	8755	Golf Cart						Hour	\$	6.68
416	8761	Vibrator, Concrete	Miscellaneous 2-7/21 - Motor-in-Head			2	Added from EW	Hour	\$	1.79
417	8770	Welder, Portable	Miller Bobcat 230 (Kohler) Engine Driven Welder 907824	Output Range DC stick 20–230 A MIG/flux-cored 14–25 V Auxiliary Power Output Rated at 104°F (40°C) 11,000 watts peak, 9,500 watts continuous				Hour	\$	5.33
418	8771	Welder, Portable	Miscellaneous DIESEL 300 DC-CC		33	33	Added from EW	Hour	\$	10.98
419	8772	Welder, Portable	Miller Big Blue 600 Pro (Kubota) Deluxe w/ArcReach 907737001	Output Range DC stick/TIG 20–600 A DC MIG/FCAW 15–50 V Auxiliary Output Rated at 104°F (40°C) 3-phase 27,000 watts peak, 20,000 watts continuous 1-phase 15,000 watts peak, 12,000 watts continuous				Hour	\$	19.79
420	8773	Welder, Portable	er Big Blue 800 Duo Air Pak (Deutz) Diesel Welder w/WIC & ArcRe	Output Range Single weld mode CC: 40–800 A, CV: 15–50 V Dual weld mode CC: 20–400 A, CV: 15–50 V Auxiliary Output Rated at 104°F (40°C) 3-phase 27,000 watts peak, 20,000 watts continuous 1-phase 15,000 watts peak, 12,000 watts continuous				Hour	\$	20.17
421	8780	Truck, Water	Miscellaneous DSL 4X2 2500		2500	150	Added from EW	Hour	\$	35.05
422	8781	Truck, Water	Miscellaneous BB2 DSL 6X4 4000 (disc. 1994)		4000	250	Added from EW	Hour	\$	53.72
423	8789	Truck, Tractor	FREIGHTLINER BUSINESS CLASS M2 106 PLUS 4X2		26,001 - 33,000 pounds	to 350		Hour	\$	75.13
424	8790	Truck, Tractor	FREIGHTLINER BUSINESS CLASS M2 106 6X4		33,001 to 52,000 pounds	to 450		Hour	\$	91.10
425	8793	Truck	Ford F-450 Cutaway Truck (disc. 2018)		390	390	Added from EW for 2022	Hour	\$	66.13
426	8794	Truck, Freight	Dodge Ram Chassis 5500		275	275	Added from EW for 2022	Hour	\$	27.84
427	8795	Truck, backhoe carrier	Miscellaneous 4X2 25KGVW DSL		380	380	Added from EW for 2022	Hour	\$	34.28
428	8796	Truck, freight	Enclosed w/lift gate. Heavy duty, class 7					Hour	\$	36.72
429	8797	Truck, freight	M2-106 4x2 Diesel (disc. 2015)			250		Hour	\$	54.34
430	8800	Truck, Pickup	Any Size Pick Up Per Mile cost					Mile	\$	0.70
431	8801	Truck, Pickup	Miscellaneous 4X2 1/2 160 CONV DSL			160	Added from EW	Hour	\$	17.51
432	8802	Truck, Pickup	4X2 1 195 CONV DSL			195	Added from EW	Hour	\$	17.45
433	8803	Truck, Pickup	4X2 1 1/4 360 CONV DSL			360	Added from EW	Hour	\$	27.82
434	8804	Truck, Pickup	4X2 1 1/2 300 CONV DIESEL			310	Added from EW	Hour	\$	29.09
435	8805	Truck, Pickup	Miscellaneous 4X2 1 3/4 360 CONV DSL			360	Added from EW. Was 300-HP.	Hour	\$	34.02
436	8806	Truck, Pickup	Miscellaneous 4X2 3/4 160 CONV DSL			160	Added from EW	Hour	\$	14.48
437	8807	Truck, Pickup	Miscellaneous 4X4 3/4 285 CREW GAS			285	Added from EW	Hour	\$	18.71

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438	8808	Truck, Pickup	4X4 1 3/4 CREW DSL			340	Added from EW	Hour	\$	31.54
439	8809	Truck, Pickup	4X4 1 1/4 360 CREW GAS			360	Added from EW	Hour	\$	35.27
440	8810	Truck, Pickup	4X4 1 1/2 362 CREW GAS			362	Added from EW	Hour	\$	35.75
441	8811	Truck, Pickup	4X4 1 3/4 362 CREW GAS			362	Added from EW	Hour	\$	34.59
442	8822	Truck, Loader	2023 BARCO 495B	CSI 264 Ultra Delimber, 48" Rotobec Grapple, Pitts Hydraulic Trailer, Ground Saw Ready,				Hour	\$	75.83
443	8823	Chipper- Wood Recycler	2021 BANDIT 2460T BEAST RECYCLER			560		Hour	\$	186.25
444	8824	Skidder	John Deere 640L-II (2020)			237		Hour	\$	114.41
445	8825	Skidder	John Deere 948L-II (2020)			300		Hour	\$	136.80
446	8840	Truck, service						Hour	\$	46.29
447	8841	Truck, fuel	Miscellaneous BB2 Gas 4X2 2000					Hour	\$	42.54
448	8842	Mobile Command Center Trailer						Hour	\$	182.51
449	8843	Mobile Command Center Vehicle	GVWR: 54600 lbs			up to 550		Hour	\$	333.86
450	8844	Mobile Communications Trailer	Multi-purpose Mobile Mast System	Tower trailer with generator, antenna and station repeater.	Up to 60 foot height				\$	13.46
451	8870	Light Tower	Generac MLT4080 8kW Mobile LED Light Tower	25 FT	25 FT	to 13	Added from EW	Hour	\$	8.71
452	8871	Light Tower	Generac MLT4200 20kW Mobile Light Tower	25 FT	25 FT	to 40	Added from EW	Hour	\$	5.49
453	8872	Sand Bagger Machine	Ultimate Bagger Sandbag Filling Machine	1200 Bags per Hour Filling and Sealing	2 Cubic Yard Hopper			Hour	\$	42.95
454	8900	Helicopter	2018 Bell 407 GXI EMS- Ambulance	Ambulance				Hour	\$	2,795.22
455	8901	Helicopter	2018 Bell 407GXII	7 Place Corporate Interior (2) Crew & (5) Passengers	7 Place Corporate Interior (2) Crew & (5) Passengers			Hour	\$	1,958.83
456	8902	Helicopter	Leonardo/Agusta Westland AW169	1 person crew and can transport up to 8 passengers	1 person crew and can transport up to 8 passengers			Hour	\$	4,157.36
457	8903	Helicopter	Sikorsky S-92	2 person crew and can transport up to 22 passengers.	2 person crew and can transport up to 22 passengers.			Hour	\$	6,430.46
458	8904	Helicopter	Sikorsky S-70M Firehawk helicopter	1,000-gallon belly tank and other firefighting gear.	1,000-gallon belly tank and other firefighting gear.			Hour	\$	10,310.57
459	8906	Fixed wing	Cessna Turbo Stationair HD	Maximum Range 703 nm Maximum Cruise Speed 161 ktas Maximum Passengers 6 Maximum Range 703 NM	6 Passenger			Hour	\$	661.42
460	8907	Fixed wing	Cessna Caravan EX	Maximum Cruise Speed 186 ktas Maximum Passengers 10-14 Maximum Range 1,070 NM	10 to 14 Passengers			Hour	\$	1,530.01
461	8914	Fixed wing	Cessna SkyCourier (Passenger)	Maximum Cruise Speed 210 ktas Maximum Passengers 19 Maximum Range 920 NM	19 Passenger			Hour	\$	2,788.54
462	8915	Fixed wing	Bombardier Challenger 3500 (Jet)	Maximum Cruise Speed 882 KM/H Maximum Passengers 10 Maximum Range 3,400 NM	10 Passenger			Hour	\$	7,890.84
463	8916	Fixed wing	Bombardier Global 8000	Maximum Cruise Speed 940 KM/H Maximum Passengers 19 Maximum Range 8,000 NM	19 Passenger			Hour	\$	9,604.18
464	8943	Wire Puller Machine	UD-50 Underground Puller	Engine 8-10 Hp TBA Fuel Capacity 1.25 gallons Pulling Rope 3/8 in. dia. Steel Cable Reel Capacity 1,500 ft. (3/8 in. dia.) Skid Frame Construction Steel tubing, continuous-weld Wheel Configuration & Tires 14 x 5.5 Drop Center; ST205-75R-14BC Brakes, trailer Electric, Standard Maximum Continuous Tension of 5,000 lbs @ 4 MPH				Hour	\$	23.24
465	8944	Wire Tensioning Machine	HOGG DAVIS OLT-38 BULLWHEEL TENSIONER	Bullwheel Diameter 38in Reel Capacity 54in W x 90in D Maximum Reel Weight 8,000 lbs.				Hour	\$	18.33