THE INFORMATION IN THIS BOX IS NOT A PART OF THE CONTRACT AND IS FOR COUNTY USE ONLY

Contract Number

SAP Number

Purchasing Department

Department Contract Representative	Dylan Newton
Telephone Number	909-387-2073
Contractor	
	Gothams LLC
Contractor Representative	Luke Hutton
Telephone Number	512-534-0454
Contract Term	June 23, 2026 – June 22, 2031
Original Contract Amount	N/A
Amendment Amount	N/A
Total Contract Amount	N/A
Cost Center	N/A
Grant Number (if applicable)	

IT IS HEREBY AGREED AS FOLLOWS*:*

WHEREAS, San Bernardino County (County) desires to provide Disaster Response and Recovery Contingency Services; and

WHEREAS, the County conducted a competitive process, RFP AGENCY24-PURC-5465, to find Gothams LLC (Contractor) to provide these services, and

WHEREAS, the County finds Contractor qualified to provide Disaster Response and Recovery Services for debris management and removal; and

WHEREAS, the County desires that such services be provided by Contractor and Contractor agrees to perform these services as set forth below;

NOW, THEREFORE, the County and Contractor mutually agree to the following terms and conditions:

A. Definitions

A.1 Branch: an organizational level within a Section of the Emergency Operations Center, established to maintain span of control and manage a major functional area or geographic responsibility. Consistent with NIMS/SEMS guidance, each Branch is managed by a Branch Coordinator or Branch Director and reports directly to the Section Chief.

A.2 **Cal EMA:** California Emergency Management Agency with operational responsibility for three State regions designated as Coastal, Inland, and Southern. County is in the Southern Region.

A.3 **County OA EOC:** County site from which local officials and other support organizations coordinate operations during emergencies. The County OA EOC manages and coordinates information, resources, and priorities among all local government, private and public entities, as well as private non-profit organizations within the geographical boundaries of the County. The County OA EOC is responsible for:

- Assembling and directing local government response;
- Communicating with all other levels of government, with the private sector, and the public;
- Coordinating information, resources and priorities among the local governments within the operational area;
- Using inter-agency coordination to facilitate decisions for overall operational area level emergency response activities;
- Coordination with local governments within the operational area;
- Information gathering and dissemination within the operational area;
- Reporting of information to the regional level;
- Coordination with the Regional EOC and other operational areas.

A.4 **EOC (Emergency Operations Center):** The physical location from which incident management information and resources are coordinated to support on-scene operation activities. An EOC may be a temporary facility or may be located in a more permanently established facility. An EOC may be organized by major functional disciplines (e.g., fire, law enforcement and medical services), by jurisdiction (e.g., Federal, State, regional, tribal, city, county), or some combination thereof.

A.5 **FEMA:** Federal Emergency Management Agency

A.6 **FAO (Finance/Administration Operations):** Responsible for financial activities and other administrative aspects to maintain the financial systems necessary in the County OA EOC to keep the County functioning during a disaster/emergency. These systems include:

- Payroll
- Payment system
- Revenue collection
- Claim processing
- Cost recovery documentation

This section also supervises the negotiation and administration of Contractor and supply contracts and procedures.

A.7 **FAOSC:** FAO Section Chief

A.8 **IAP (Incident Action Plan):** An oral or written plan containing general objectives reflecting the overall strategy for managing an incident. An IAP may include the identification of operational resources and assignments. It may also include attachments that provide direction and important information for management of the incident during one or more operational periods.

A.9 **IC (Incident Command):** A standardized system of on-scene emergency management specifically designed to provide for the adoption of an integrated organizational structure that reflects the complexity and demands of single or multiple incidents, without being hindered by jurisdictional boundaries. The IC system consists of facilities, equipment, personnel, procedures and communications operating within a common organizational structure, designed to aid in the management of resources during incidents.

A.10 **IC Commander:** Manages all aspects of an incident response, ensuring effective coordination and resource allocation to achieve successful outcomes. The IC Commander oversees all operations during an incident, including developing incident objectives, managing resources, and ensuring the safety of all personnel involved, including:

- Establish priorities for the incident response, determining which actions need to be taken first based on the situation's urgency and complexity.
- Coordinate with various teams and agencies, ensuring that all parties involved are working together effectively. This includes establishing communication channels and delegating tasks to team members.
- Create and implement the IAP, which outlines the strategies and tactics for managing the incident.
- Assess the resources needed for the incident response and ensure they are available and deployed efficiently. This includes personnel, equipment, and logistical support.

A.11 **Logistics Operations:** Responsible for ensuring the acquisition, transportation and mobilization of resources to support the response effort at the disaster sites, public shelters, EOC, etc. This section provides all necessary personnel, supplies and equipment support to the County OA EOC and/or the field response.

A.12 **LOSC:** Logistics Operations Section Chief

A.13 **OA (Operation Area):** An intermediate level of the State emergency organization, consisting of a county and all other political subdivisions and local government entities within the geographical boundaries of the county. The County OA includes all unincorporated areas, as well as the twenty-four cities, towns, and special districts.

A.14 **OS (Operations Section):** At the field level, the OS is responsible for all tactical incident operations and the implementation of the IAP. At the SEMS EOC level, OS is responsible for coordinating all jurisdictional operations in support of the emergency response through implementation of the County OA EOC IAP.

A.15 **OSC:** Operations Section Chief

A.16 **PSC:** Planning Section Chief

A.17 **REOC (Regional Emergency Operations Center):** Cal EMA operations centers through which emergency operations are managed. Each REOC manages and coordinates information and resources among operational areas within its designated region, between operational areas, and at the State level. The REOC also coordinates overall State agency support for emergency response activities within its region. The REOC's operational role is to:

- Act as the State's primary point of contact for its Cal EMA operational area;
- Coordinate the collection, verification and evaluation of situation status;
- Coordinate mutual aid requests among Cal EMA operational areas, including the coordination of all mutual aid requests other than that provided through established discipline-specific systems such as the disaster medical/health, law enforcement, and fire and rescue mutual aid systems;
- Maintain liaison and coordination with Cal EMA headquarters and with State and Federal agencies within its region;
- Ensure appropriate application of SEMS within the affected region.

A.18 **State:** State of California

A.19 **Section:** The organizational level having responsibility for a major functional area of incident or County OA EOC management, and intelligence and investigations operation, if established. It is

organizationally situated between the Branch and IC. The general section staff consists of the OSC, PSC, LOSC, and FAOSC.

A.20 **Section Chief:** Incident management personnel reporting to the IC Commander in the field or the County Quality Assurance EOC Director in the County OA EOC.

A.21 **SEMS (Standardized Emergency Management System):** A system required by California Government Code Section 8550, et seq., known as the "California Emergency Services Act".

A.22 **SIT REP (Situation Status Report):** Report Issued from County OA EOC, which may include:

- **Incident Flash Report:** Brief messages containing information about a developing incident. The information is gathered from a variety of sources. Flash Reports serve to rapidly notify the recipients that a particular type of incident has occurred, the location, date, and time the incident occurred, the jurisdiction(s) the incident is in, a brief description of the incident, and, if needed, the impact the incident is having on local resources.

- **Summary Report:** Formal, detailed summaries of an incident distributed by the County OA EOC during and at the end of an incident that resulted in the activation of the County OA EOC. All information in a Summary Report is confirmed and verified before issuance of the report.

B. CONTRACTOR RESPONSIBILITIES

B.1 Contractor will provide services as set forth in Exhibit 1, Scope of Work, as attached hereto and incorporated herein.

B.2 Contractor shall activate personnel and arrive on-site within 24-hours of official notification by the County EOC, or at the discretion of the Director of Emergency Management or designee.

B.3 Contractor shall have all critical supplies and equipment fully deployed within 48-hours.

B.4 Contractor shall be responsible for obtaining all necessary approvals from the County OA IC Commander, or designee, prior to initiating any field activities. No personnel deployment, equipment mobilization, or service execution shall commence without documented authorization from the IC Commander, or designee.

B.5 Contractor shall provide damage assessment, site inspections, and assistance with preparing and submitting a Request for Public Assistance (RPA) to pursue reimbursement for damages. These services may include representing the County's RPA at the State and Federal level. Contractor shall strive to ensure the highest possible reimbursement for the County.

B.6 Contractor will prepare and submit the following reports:

- Initial damage estimates
- Immediate needs funding
- Project worksheets
- Other documents associated with reimbursement application processes, as needed.

B.7 Contractor shall gather and prepare documentation, prepare and submit applications for reimbursement, advocate for appropriate reimbursement to the OA for all services covered under this Contract and assist with audits and appeals.

B.8 Contractor will provide reimbursement reports to the County and archive all documentation as required by regulations, or until all final claims/payments for State/Federal funds are submitted/made, or until completion of any State or Federal audits, whichever time is longer, but in no event less than three (3) years.

B.9 Contractor shall set-up, tear-down, and remove resources, wherever applicable.

B.10 Contractor shall identify and retain subcontractors, in accordance with Section C.36 who are legally eligible to work in the United States, and who possess all permits, licenses, certifications and professional credentials necessary to supply product and perform services as specified under this Contract.

B.11 Contractor shall provide NIMS training by a FEMA-certified instructor for all Contractor employees that will provide services to the County under this Contract. Contractor shall maintain documentation of proof of completion, as required for reimbursement.

B.12 Contractor shall disclose contracts with other public agencies, and any related protocol for response that may affect performance of Contractor's duties and obligations under this Contract.

B.13 Contractor's audited and certified financials, Dun & Bradstreet Supplier Report, and insurance certificates shall be provided annually.

B.14 Contractor will be responsible for developing appropriate controls, plans and reports, using best practices for management of subcontractors, and establishing invoicing, accounting systems, and assistance that facilitates successful reimbursement from FEMA for costs incurred.

C. GENERAL CONTRACT REQUIREMENTS

C.1 Recitals

The recitals set forth above are true and correct and incorporated herein by this reference.

C.2 Contract Amendments

Contractor agrees any alterations, variations, modifications, or waivers of the provisions of the Contract, shall be valid only when reduced to writing, executed and attached to the original Contract and approved by the person(s) authorized to do so on behalf of Contractor and County.

C.3 Contract Assignability

Without the prior written consent of the County, the Contract is not assignable by Contractor either in whole or in part.

C.4 Contract Exclusivity

This is not an exclusive Contract. The County reserves the right to enter into a contract with other contractors for the same or similar services. The County does not guarantee or represent that the Contractor will be permitted to perform any minimum amount of work, or receive compensation other than on a per order basis, under the terms of this Contract.

C.5 Attorney’s Fees and Costs

If any legal action is instituted to enforce any party’s rights hereunder, each party shall bear its own costs and attorney’s fees, regardless of who is the prevailing party. This paragraph shall not apply to those costs and attorney’s fees directly arising from a third-party legal action against a party hereto and payable under Indemnification and Insurance Requirements.

C.6 Background Checks for Contractor Personnel

Contractor shall ensure that its personnel (a) are authorized to work in the jurisdiction in which they are assigned to perform Services; (d) do not use legal or illegal substances in any manner which will impact their ability to provide Services to the County; and (c) are not otherwise disqualified from performing the Services under applicable law. If requested by the County and not in violation of applicable law, Contractor shall conduct a background check, at Contractor’s sole expense, on all its personnel providing Services. If requested by the County, Contractor shall provide the results of the background check of each individual to the County. Such background check shall be in the form generally used by Contractor in its initial hiring of employees or

contracting for contractors or, as applicable, during the employment-screening process but must, at a minimum, have been performed within the preceding 12-month period. Contractor personnel who do not meet the County's hiring criteria, in County's sole discretion, shall not be assigned to work on the property that the County has identified Contractor to enter, and County shall have the right, at its sole option, to refuse access to any Contract personnel to any County facility.

C.7 Change of Address

Contractor shall notify the County in writing, of any change in mailing address within ten (10) business days of the change.

C.8 Choice of Law

This Contract shall be governed by and construed according to the laws of the State of California.

C.9 Compliance with County Policy

In performing the Services and while at any County facilities, Contractor personnel (including subcontractors) shall (a) conduct themselves in a businesslike manner; (b) comply with the policies, procedures, and rules of the County regarding health and safety, and personal, professional and ethical conduct; (c) comply with the finance, accounting, banking, Internet, security, and/or other applicable standards, policies, practices, processes, procedures, and controls of the County; and (d) abide by all laws applicable to the County facilities and the provision of the Services, and all amendments and modifications to each of the documents listed in subsections (b), (c), and (d) (collectively, "County Policies"). County Policies, and additions or modifications thereto, may be communicated orally or in writing to Contractor or Contractor personnel or may be made available to Contractor or Contractor personnel by conspicuous posting at a County facility, electronic posting, or other means generally used by County to disseminate such information to its employees or contractors. Contractor shall be responsible for the promulgation and distribution of County Policies to Contractor personnel to the extent necessary and appropriate.

County shall have the right to require Contractor's employees, agents, representatives and subcontractors to exhibit identification credentials issued by County in order to exercise any right of access under this Contract.

C.10 Confidentiality

Pursuant to the Health Insurance Portability and Accountability Act of 1996 (HIPAA) and the Health Information Technology for Economic and Clinical Health (HITECH) Act, regulations have been promulgated governing the privacy of individually identifiable health information. The HIPAA Privacy Rule and Security Rule specify requirements with respect to contracts between a Covered Entity and its Business Associates. Contractor shall comply with the attached Business Associate Agreement (Attachment B). Contractor further agrees to comply with the requirements of other federal and state law that applies to the information collected and maintained by Contractor for Services performed pursuant to Contract.

Contractor shall ensure that all staff, volunteers and/or Subcontractors performing Services under this Contract comply with the terms and conditions as set forth in the Human Services Information Privacy and Security Requirements specified at http://hss.sbcounty.gov/Privacy prior to providing any Services. Contractor shall immediately notify the County of any suspected or actual breach of confidential information as further detailed in the requirements. These requirements specified at http://hss.sbcounty.gov/Privacy are hereby incorporated by this reference.

C.11 Primary Point of Contact

Contractor will designate an individual to serve as the primary point of contact for the Contract. Contractor or designee must respond to County inquiries within two (2) business days. Contractor shall not change the primary contact without written acknowledgement to the County. Contractor will also designate a back-up point of contact in the event the primary contact is not available.

C.12 County Representative

The Purchasing Director or his/her designee shall represent the County in all matters pertaining to the services to be rendered under this Contract, including termination and assignment of this Contract, and shall be the final authority in all matters pertaining to the Services/Scope of Work by Contractor. If this contract was initially approved by the San Bernardino County Board of Supervisors, then the Board of Supervisors must approve all amendments to this Contract.

C.13 Damage to County Property

Contractor shall repair, or cause to be repaired, at its own cost, all damages to County vehicles, facilities, buildings or grounds caused by the willful or negligent acts of Contractor or its employees or agents. Such repairs shall be made immediately after Contractor becomes aware of such damage, but in no event later than thirty (30) days after the occurrence.

If the Contractor fails to make timely repairs, the County may make any necessary repairs. The Contractor, as determined by the County, shall repay all costs incurred by the County for such repairs, by cash payment upon demand, or County may deduct such costs from any amounts due to the Contractor from the County, as determined at the County's sole discretion.

C.14 Debarment and Suspension

Contractor certifies that neither it nor its principals or subcontractors is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any federal department or agency. (See the following United States General Services Administration's System for Award Management website https://www.sam.gov). Contractor further certifies that if it or any of its subcontractors are business entities that must be registered with the California Secretary of State, they are registered and in good standing with the Secretary of State.

C.15 Drug and Alcohol Free Workplace

In recognition of individual rights to work in a safe, healthful and productive work place, as a material condition of this Contract, the Contractor agrees that the Contractor and the Contractor's employees, while performing service for the County, on property that the County identifies and directs contractor to enter, or while using County equipment:

C.15.1 Shall not be in any way impaired because of being under the influence of alcohol or an illegal or controlled substance.

C.15.2 Shall not possess an open container of alcohol or consume alcohol or possess or be under the influence of an illegal or controlled substance.

C.15.3 Shall not sell, offer, or provide alcohol or an illegal or controlled substance to another person, except where Contractor or Contractor's employee who, as part of the performance of normal job duties and responsibilities, prescribes or administers medically prescribed drugs.

The Contractor shall inform all employees that are performing service for the County on property that the County identifies and directs contractor to enter, or using County equipment, of the County's objective of a safe, healthful and productive work place and the prohibition of drug or alcohol use or impairment from same while performing such service for the County.

The County may terminate for default or breach of this Contract and any other Contract the Contractor has with the County, if the Contractor or Contractor's employees are determined by the County not to be in compliance with above.

C.16 Duration of Terms

This Contract, and all of its terms and conditions, shall be binding upon and shall inure to the benefit of the heirs, executors, administrators, successors, and assigns of the respective parties, provided no such assignment is in violation of the provisions of this Contract.

C.17 Employment Discrimination

During the term of the Contract, Contractor shall not discriminate against any employee or applicant for employment because of race, religious creed, color, national origin, ancestry, physical disability, mental disability, medical condition, genetic information, marital status, sex, gender, gender identity, gender expression, sexual orientation, age, or military and veteran status. Contractor shall comply with Executive Orders 11246, 11375, 11625, 12138, 12432, 12250, 13672, Title VI and Title VII of the Civil Rights Act of 1964, the California Fair Employment and Housing Act and other applicable Federal, State and County laws and regulations and policies relating to equal employment and contracting opportunities, including laws and regulations hereafter enacted.

C.18 Environmental Requirements

In accordance with County Policy 11-08, the County prefers to acquire and use products with higher levels of post-consumer recycled content. Environmentally preferable goods and materials must perform satisfactorily and be available at a reasonable price. The County requires Contractor to use recycled paper for any printed or photocopied material created as a result of this Contract. Contractor is also required to use both sides of paper sheets for reports submitted to the County whenever practicable.

To assist the county in meeting the reporting requirements of the California Integrated Waste Management Act of 1989 (AB 939), Contractor must be able to annually report the County's environmentally preferable purchases. Contractor must also be able to report on environmentally preferable goods and materials used in the provision of their service to the County, utilizing a County approved form.

C.19 Improper Influence

Contractor shall make all reasonable efforts to ensure that no County officer or employee, whose position in the County enables him/her to influence any award of the Contract or any competing offer, shall have any direct or indirect financial interest resulting from the award of the Contract or shall have any relationship to the Contractor or officer or employee of the Contractor.

C.20 Improper Consideration

Contractor shall not offer (either directly or through an intermediary) any improper consideration such as, but not limited to cash, discounts, service, the provision of travel or entertainment, or any items of value to any officer, employee or agent of the County in an attempt to secure favorable treatment regarding this Contract.

The County, by written notice, may immediately terminate this Contract if it determines that any improper consideration as described in the preceding paragraph was offered to any officer, employee or agent of the County with respect to the proposal and award process. This prohibition shall apply to any amendment, extension or evaluation process once a contract has been awarded.

Contractor shall immediately report any attempt by a County officer, employee or agent to solicit (either directly or through an intermediary) improper consideration from Contractor. The report shall be made to the supervisor or manager charged with supervision of the employee or the County Administrative Office. In the event of a termination under this provision, the County is entitled to pursue any available legal remedies.

C.21 Informal Dispute Resolution

In the event the County determines that service is unsatisfactory, or in the event of any other dispute, claim, question or disagreement arising from or relating to this Contract or breach thereof, the parties hereto shall use their best efforts to settle the dispute, claim, question or disagreement. To this effect, they shall consult and negotiate with each other in good faith and, recognizing their mutual interests, attempt to reach a just and equitable solution satisfactory to both parties.

C.22 Legality and Severability

The parties' actions under the Contract shall comply with all applicable laws, rules, regulations, court orders and governmental agency orders. The provisions of this Contract are specifically made severable. If a provision of the Contract is terminated or held to be invalid, illegal or unenforceable, the validity, legality and enforceability of the remaining provisions shall remain in full effect.

C.23 Licenses, Permits and/or Certifications

Contractor shall ensure that it has all necessary licenses, permits and/or certifications required by the laws of Federal, State, County, and municipal laws, ordinances, rules and regulations. The Contractor shall maintain these licenses, permits and/or certifications in effect for the duration of this Contract. Contractor will notify County immediately of loss or suspension of any such licenses, permits and/or certifications. Failure to maintain a required license, permit and/or certification may result in immediate termination of this Contract.

C.24 Material Misstatement/Misrepresentation

If during the course of the administration of this Contract, the County determines that Contractor has made a material misstatement or misrepresentation or that materially inaccurate information has been provided to the County, this Contract may be immediately terminated. If this Contract is terminated according to this provision, the County is entitled to pursue any available legal remedies.

C.25 Mutual Covenants

The parties to this Contract mutually covenant to perform all of their obligations hereunder, to exercise all discretion and rights granted hereunder, and to give all consents in a reasonable manner consistent with the standards of "good faith" and "fair dealing".

C.26 Nondisclosure

Contractor shall hold as confidential and use reasonable care to prevent unauthorized access by, storage, disclosure, publication, dissemination to and/or use by third parties of, confidential information that is either: (1) provided by the County to Contractor or an agent of Contractor or otherwise made available to Contractor or Contractor's agent in connection with this Contract; or, (2) acquired, obtained, or learned by Contractor or an agent of Contractor in the performance of this Contract. For purposes of this provision, confidential information means any data, files, software, information or materials in oral, electronic, tangible or intangible form and however stored, compiled or memorialize and includes, but is not limited to, technology infrastructure, architecture, financial data, trade secrets, equipment specifications, user lists, passwords, research data, and technology data.

C.27 Notice of Delays

Except as otherwise provided herein, when either party has knowledge that any actual or potential situation is delaying or threatens to delay the timely performance of this contract, that party shall, within twenty-four (24) hours, give notice thereof, including all relevant information with respect thereto, to the other party.

C.28 Ownership of Documents

All documents, data, products, graphics, computer programs and reports prepared by Contractor pursuant to the Contract shall be considered property of the County upon payment for services (and products, if applicable). All such items shall be delivered to County at the completion of work under the Contract, subject to the requirements of Section IV–Term of the Contract. Unless otherwise directed by County, Contractor may retain copies of such items.

C.29 Participation Clause

The County desires that Municipalities, School Districts, and other Tax Districts within the San Bernardino County requiring the same services provided herein may at their option and through the County Purchasing agent, avail themselves of this Contract. Upon notice, in writing, the Contractor agrees to the extension of the terms of a resultant contract with such governmental

bodies as though they have been expressly identified in this bid, with the provisions that:

C.29.1 Such governmental body does not have and will not have in force any other contract for like purchases.

C.29.2 Such governmental body does not have under consideration for award any other bids or quotations for like purchases.

C.29.3 Such governmental body shall make purchases directly through and to the Contractor. The County will not be liable for any such purchase made between the Contractor and another governmental body who avails themselves of this contract.

C.30 Air, Water Pollution Control, Safety and Health

Contractor shall comply with all air pollution control, water pollution, safety and health ordinances and statutes, which apply to the work performed pursuant to this Contract.

C.31 Records

Contractor shall maintain all records and books pertaining to the delivery of services under this Contract and demonstrate accountability for contract performance. All records shall be complete and current and comply with all Contract requirements. Failure to maintain acceptable records shall be considered grounds for withholding of payments for invoices submitted and/or termination of the Contract.

All records relating to the Contractor's personnel, consultants, subcontractors, Services/Scope of Work and expenses pertaining to this Contract shall be kept in a generally acceptable accounting format. Records should include primary source documents. Fiscal records shall be kept in accordance with Generally Accepted Accounting Principles and must account for all funds, tangible assets, revenue and expenditures. Fiscal records must comply with the appropriate Office of Management and Budget (OMB) Circulars, which state the administrative requirements, cost principles and other standards for accountancy.

C.32 Relationship of the Parties

Nothing contained in this Contract shall be construed as creating a joint venture, partnership, or employment arrangement between the Parties hereto, nor shall either Party have the right, power or authority to create an obligation or duty, expressed or implied, on behalf of the other Party hereto.

C.33 Release of Information

No news releases, advertisements, public announcements or photographs arising out of the Contract or Contractor's relationship with County may be made or used without prior written approval of the County.

C.34 Representation of the County

In the performance of this Contract, Contractor, its agents and employees, shall act in an independent capacity and not as officers, employees, or agents of the San Bernardino County.

C.35 Strict Performance

Failure by a party to insist upon the strict performance of any of the provisions of this Contract by the other party, or the failure by a party to exercise its rights upon the default of the other party, shall not constitute a waiver of such party's right to insist and demand strict compliance by the other party with the terms of this Contract thereafter.

C.36 Subcontracting

Contractor shall obtain County's written consent, which County may withhold in its sole discretion, before entering into Contracts with or otherwise engaging any subcontractors who may supply any part of the Services to County. At County's request, Contractor shall provide information regarding the subcontractor's qualifications and a listing of a subcontractor's key personnel including, if requested by the County, resumes of proposed subcontractor personnel. Contractor shall remain directly responsible to County for its subcontractors and shall indemnify County for

the actions or omissions of its subcontractors under the terms and conditions specified in Section G. All approved subcontractors shall be subject to the provisions of this Contract applicable to Contractor Personnel.

For any subcontractor, Contractor shall:

C.36.1 Be responsible for subcontractor compliance with the Contract and the subcontract terms and conditions; and

C.36.2 Ensure that the subcontractor follows County's reporting formats and procedures as specified by County.

C.36.3 Include in the subcontractor's subcontract substantially similar terms as are provided in Sections B. Contractor Responsibilities and C. General Contract Requirements.

Upon expiration or termination of this Contract for any reason, County will have the right to enter into direct Contracts with any of the Subcontractors. Contractor agrees that its arrangements with Subcontractors will not prohibit or restrict such Subcontractors from entering into direct Contracts with County.

C.37 Subpoena

In the event that a subpoena or other legal process commenced by a third party in any way concerning the Goods or Services provided under this Contract is served upon Contractor or County, such party agrees to notify the other party in the most expeditious fashion possible following receipt of such subpoena or other legal process. Contractor and County further agree to cooperate with the other party in any lawful effort by such other party to contest the legal validity of such subpoena or other legal process commenced by a third party as may be reasonably required and at the expense of the party to whom the legal process is directed, except as otherwise provided herein in connection with defense obligations by Contractor for County.

C.38 Termination for Convenience

The County reserves the right to terminate the Contract, for its convenience, with or without cause, with a thirty (30) day written notice of termination. Such termination may include all or part of the services described herein. Upon such termination, payment will be made to the Contractor for services rendered and expenses reasonably incurred prior to the effective date of termination. Upon receipt of termination notice Contractor shall promptly discontinue services unless the notice directs otherwise. Contractor shall deliver promptly to County and transfer title (if necessary) all completed work, and work in progress, including drafts, documents, plans, forms, data, products, graphics, computer programs and reports.

C.39 Time of the Essence

Time is of the essence in performance of this Contract and of each of its provisions.

C.40 Venue

The parties acknowledge and agree that this Contract was entered into and intended to be performed in San Bernardino County, California. The parties agree that the venue of any action or claim brought by any party to this Contract will be the Superior Court of California, San Bernardino County, San Bernardino District. Each party hereby waives any law or rule of the court, which would allow them to request or demand a change of venue. If any action or claim concerning this Contract is brought by any third party and filed in another venue, the parties hereto agree to use their best efforts to obtain a change of venue to the Superior Court of California, San Bernardino County, San Bernardino District.

C.41 Conflict of Interest

Contractor shall make all reasonable efforts to ensure that no conflict of interest exists between its officers, employees, or subcontractors and the County. Contractor shall make a reasonable effort to prevent employees, Contractor, or members of governing bodies from using their positions for purposes that are, or give the appearance of being motivated by a desire for private gain for themselves or others such as those with whom they have family business, or other ties.

Officers, employees, and agents of cities, counties, districts, and other local agencies are subject to applicable conflict of interest codes and state law. In the event the County determines a conflict of interest situation exists, any increase in costs, associated with the conflict of interest situation, may be disallowed by the County and such conflict may constitute grounds for termination of the Contract. This provision shall not be construed to prohibit employment of persons with whom Contractor's officers, employees, or agents have family, business, or other ties so long as the employment of such persons does not result in increased costs over those associated with the employment of any other equally qualified applicant.

C.42 Former County Administrative Officials

Contractor agrees to provide, or has already provided information on former San Bernardino County administrative officials (as defined below) who are employed by or represent Contractor. The information provided includes a list of former County administrative officials who terminated County employment within the last five years and who are now officers, principals, partners, associates or members of the business. The information also includes the employment with or representation of Contractor. For purposes of this provision, "County administrative official" is defined as a member of the Board of Supervisors or such officer's staff, County Executive Officer or member of such officer's staff, County department or group head, assistant department or group head, or any employee in the Exempt Group, Management Unit or Safety Management Unit.

C.43 Disclosure of Criminal and Civil Procedures

The County reserves the right to request the information described herein from the Contractor. Failure to provide the information may result in a termination of the Contract. The County also reserves the right to obtain the requested information by way of a background check performed by an investigative firm. The Contractor also may be requested to provide information to clarify initial responses. Negative information discovered may result in Contract termination.

Contractor is required to disclose whether the firm, or any of its partners, principals, members, associates or key employees (as that term is defined herein), within the last ten years, has been indicted on or had charges brought against it or them (if still pending) or convicted of any crime or offense arising directly or indirectly from the conduct of the firm's business, or whether the firm, or any of its partners, principals, members, associates or key employees, has within the last ten years, been indicted on or had charges brought against it or them (if still pending) or convicted of any crime or offense involving financial misconduct or fraud. If the response is affirmative, the Contractor will be asked to describe any such indictments or charges (and the status thereof), convictions and the surrounding circumstances in detail.

In addition, the Contractor is required to disclose whether the firm, or any of its partners, principals, members, associates or key employees, within the last ten years, has been the subject of legal proceedings as defined herein arising directly from the provision of services by the firm or those individuals. "Legal proceedings" means any civil actions filed in a court of competent jurisdiction, or any matters filed by an administrative or regulatory body with jurisdiction over the firm or the individuals. If the response is affirmative, the Contractor will be asked to describe any such legal proceedings (and the status and disposition thereof) and the surrounding circumstances in detail.

For purposes of this provision "key employees" includes any individuals providing direct service to the County. "Key employees" do not include clerical personnel providing service at the firm's offices or locations.

C.44 Copyright

County shall have a royalty-free, non-exclusive and irrevocable license to publish, disclose, copy, translate, and otherwise use, copyright or patent, now and hereafter, all reports, studies, information, data, statistics, forms, designs, plans, procedures, systems, and any other materials or properties developed under this Contract including those covered by copyright, and reserves the right to authorize others to use or reproduce such material. All such materials developed

under the terms of this Contract shall acknowledge the San Bernardino County as the funding agency and Contractor as the creator of the publication. No such materials, or properties produced in whole or in part under this Contract shall be subject to private use, copyright or patent right by Contractor in the United States or in any other country without the express written consent of County. Copies of all educational and training materials, curricula, audio/visual aids, printer material, and periodicals, assembled pursuant to this Contract must be filed with the County prior to publication.

C.45 RESERVED

C.46 Iran Contracting Act

IRAN CONTRACTING ACT OF 2010, Public Contract Code sections 2200 et seq. (Applicable for all Contracts of one million dollars ($1,000,000) or more). In accordance with Public Contract Code section 2204(a), the Contractor certifies that at the time the Contract is signed, the Contractor signing the Contract is not identified on a list created pursuant to subdivision (b) of Public Contract Code section 2203 as a person (as defined in Public Contract Code section 2202(e)) engaging in investment activities in Iran described in subdivision (a) of Public Contract Code section 2202.5, or as a person described in subdivision (b) of Public Contract Code section 2202.5, as applicable.

Contractors are cautioned that making a false certification may subject the Contractor to civil penalties, termination of existing contract, and ineligibility to bid on a contract for a period of three (3) years in accordance with Public Contract Code section 2205.

C.47 Prevailing Wage Laws

By its execution of this Contract, Contractor certifies that it is aware of the requirements of California Labor Code Sections 1720 et seq. and 1770 et seq. as well as California Code of Regulations, Title 8, Section 16000 et seq. ("Prevailing Wage Laws"), which require the payment of prevailing wage rates and the performance of other requirements on certain "public works" and "maintenance" projects. Section 1720 of the California Labor Code states in part: "For purposes of this paragraph, 'construction' includes work performed during the design, site assessment, feasibility study, and other preconstruction phases of construction including, but not limited to, inspection and land surveying work…" If the Services/Scope of Work are being performed as part of an applicable "public works" or "maintenance" project, as defined by the Prevailing Wage Laws, and if the total compensation is $1,000 or more, Contractor agrees to fully comply with such Prevailing Wage Laws. Contractor shall make copies of the prevailing rates of per diem wages for each craft, classification or type of worker needed to execute the Services available to interested parties upon request, and shall post copies at the Contractor's principal place of business and at the project site. Contractor will also adhere to any other applicable requirements, including but not limited to, those regarding the employment of apprentices, travel and subsistence pay, retention and inspection of payroll records, workers compensation and forfeiture of penalties prescribed in the Labor Code for violations. Contractor shall defend, indemnify and hold the County, its elected officials, officers, employees and agents free and harmless from any claims, liabilities, costs, penalties or interest arising out of any failure or alleged failure to comply with Prevailing Wage Laws. See Attachment A, which is attached and incorporated by reference, for additional information regarding Prevailing Wage Laws. Contractor shall comply with all applicable terms and conditions in Attachment A. The applicable general prevailing wage determinations are on file with the County and are available to any interested party on request. Contractor shall post a copy of the applicable prevailing wage determinations at the job site.

C.48 California Consumer Privacy Act

To the extent applicable, if Contractor is a business that collects the personal information of a consumer(s) in performing Services pursuant to this Contract, Contractor must comply with the provisions of the California Consumer Privacy Act (CCPA). (Cal. Civil Code §§1798.100, et seq.). For purposes of this provision, "business," "consumer," and "personal information" shall have the same meanings as set forth at Civil Code section 1798.140. Contractor must contact the County

immediately upon receipt of any request by a consumer submitted pursuant to the CCPA that requires any action on the part of the County, including but not limited to, providing a list of disclosures or deleting personal information. Contractor must not sell, market or otherwise disclose personal information of a consumer provided by the County unless specifically authorized pursuant to terms of this Contract. Contractor must immediately provide to the County any notice provided by a consumer to Contractor pursuant to Civil Code section 1798.150(b) alleging a violation of the CCPA, that involves personal information received or maintained pursuant to this Contract. Contractor must immediately notify the County if it receives a notice of violation from the California Attorney General pursuant to Civil Code section 1798.155(b).

C.49 Executive Order N-6-22 Russia Sanctions

On March 4, 2022, Governor Gavin Newsom issued Executive Order N-6-22 (the EO) regarding Economic Sanctions against Russia and Russian entities and individuals. "Economic Sanctions" refers to sanctions imposed by the U.S. government in response to Russia's actions in Ukraine (https://home.treasury.gov/policy-issues/financial-sanctions/sanctions-programs-and-country-information/ukraine-russia-related-sanctions), as well as any sanctions imposed under state law (https://www.dgs.ca.gov/OLS/Ukraine-Russia). The EO directs state agencies and their contractors (including by agreement or receipt of a grant) to terminate contracts with, and to refrain from entering any new contracts with, individuals or entities that are determined to be a target of Economic Sanctions. Accordingly, should it be determined that Contractor is a target of Economic Sanctions or is conducting prohibited transactions with sanctioned individuals or entities, that shall be grounds for termination of this agreement. Contractor shall be provided advance written notice of such termination, allowing Contractor at least 30 calendar days to provide a written response. Termination shall be at the sole discretion of the County.

C.50 RESERVED

D. TERM OF CONTRACT

This Contract is effective as of June 23, 2026 and expires June 22, 2031 but may be terminated earlier in accordance with provisions of this Contract.

E. COUNTY RESPONSIBILITIES

E.1 County will issue written notifications and approvals to Contractor, as needed and required.

E.2 County will provide Contractor access to materials and data reasonably necessary for the timely and efficient deployment of resources.

F. FISCAL PROVISIONS

F.1 The maximum amount of reimbursement under this Contract shall not exceed the amounts indicated in Exhibit 2, as attached hereto and incorporated herein, of which certain reimbursement payments may be federally funded, and shall be subject to availability of other funds to the County. The consideration to be paid to Contractor, as provided herein, shall be in full payment for all Contractor's services and expenses incurred in the performance hereof, including travel and per diem.

F.2 Contractor shall accept all payments from County via electronic funds transfer (EFT) directly deposited into the Contractor's designated checking or other bank account. Contractor shall promptly comply with directions and accurately complete forms provided by County required to process EFT payments.

F.3 County is exempt from Federal excise taxes and no payment shall be made for any personal property taxes levied on Contractor or on any taxes levied on employee wages. The County shall

only pay for any State or local sales or use taxes on the services rendered or equipment and/or parts supplied to the County pursuant to the Contract.

F.4 Costs for services under the terms of this Contract shall be incurred during the contract period except as approved by County. Contractor shall not use current year funds to pay prior or future year obligations.

F.5 Funds made available under this Contract shall not supplant any federal, state or any governmental funds intended for services of the same nature as this Contract. Contractor shall not claim reimbursement or payment from County for, or apply sums received from County with respect to that portion of its obligations that have been paid by another source of revenue. Contractor agrees that it will not use funds received pursuant to this Contract, either directly or indirectly, as a contribution or compensation for purposes of obtaining funds from another revenue source without prior written approval of the County.

F.6 Contractor shall adhere to the County's Travel Management Policy (8-02 and 08-02SP1) when travel is pursuant to this Contract and for which reimbursement is sought from the County. In addition, Contractor is encouraged to utilize local transportation services, including but not limited to, the Ontario International Airport.

G. INDEMNIFICATION AND INSURANCE REQUIREMENTS

G.1 Indemnification

The Contractor agrees to indemnify, defend (with counsel reasonably approved by County) and hold harmless the County and its authorized officers, employees, agents and volunteers from any and all claims, actions, losses, damages and/or liability arising out of this Contract from any cause whatsoever, including the acts, errors or omissions of any person and for any costs or expenses incurred by the County on account of any claim except where such indemnification is prohibited by law. This indemnification provision shall apply regardless of the existence or degree of fault of indemnities. The Contractor indemnification obligation applies to the County's "active" as well as "passive" negligence but does not apply to the County's "sole negligence" or "willful misconduct" within the meaning of Civil Code section 2782.

G.2 Additional Insured

All policies, except for Worker's Compensation, Errors and Omissions and Professional Liability policies shall contain additional endorsements naming the County and its officers, employees, agents and volunteers as additional named insured with respect to liabilities arising out of the performance of services hereunder. The additional insured endorsements shall not limit the scope of coverage for the County to vicarious liability but shall allow coverage for the County to the full extent provided by the policy. Such additional insured coverage shall be at least as broad as Additional Insured (Form B) endorsement form ISO, CG 2010.11 85.

G.3 Waiver of Subrogation Rights

The Contractor shall require the carriers of required coverages to waive all rights of subrogation against the County, its officers, employees, agents, volunteers, contractors and subcontractors. All general or auto liability insurance coverage provided shall not prohibit the Contractor and Contractor's employees or agents from waiving the right of subrogation prior to a loss or claim. The Contractor hereby waives all rights of subrogation against the County.

G.4 Policies Primary and Non-Contributory

All policies required herein are to be primary and non-contributory with any insurance or self-insurance programs carried or administered by the County.

G.5 Severability of Interests

The Contractor agrees to ensure that coverage provided to meet these requirements is applicable separately to each insured and there will be no cross liability exclusions that preclude coverage

for suits between the Contractor and the County or between the County and any other insured or additional insured under the policy.

G.6 Proof of Coverage

The Contractor shall furnish Certificates of Insurance to the County Department administering the Contract evidencing the insurance coverage at the time the Contract is executed, additional endorsements, as required shall be provided prior to the commencement of performance of services hereunder, which certificates shall provide that such insurance shall not be terminated or expire without thirty (30) days written notice to the Department, and Contractor shall maintain such insurance from the time Contractor commences performance of services hereunder until the completion of such services. Within fifteen (15) days of the commencement of this contract, the Contractor shall furnish a copy of the Declaration page for all applicable policies and will provide complete certified copies of the policies and endorsements immediately upon request.

G.7 Acceptability of Insurance Carrier

Unless otherwise approved by Risk Management, insurance shall be written by insurers authorized to do business in the State of California and with a minimum "Best" Insurance Guide rating of "A- VII".

G.8 Deductibles and Self-Insured Retention

Any and all deductibles or self-insured retentions in excess of $10,000 shall be declared to and approved by Risk Management.

G.9 Failure to Procure Coverage

In the event that any policy of insurance required under this contract does not comply with the requirements, is not procured, or is canceled and not replaced, the County has the right but not the obligation or duty to cancel the contract or obtain insurance if it deems necessary and any premiums paid by the County will be promptly reimbursed by the Contractor or County payments to the Contractor will be reduced to pay for County purchased insurance.

G.10 Insurance Review

Insurance requirements are subject to periodic review by the County. The Director of Risk Management or designee is authorized, but not required, to reduce, waive or suspend any insurance requirements whenever Risk Management determines that any of the required insurance is not available, is unreasonably priced, or is not needed to protect the interests of the County. In addition, if the Department of Risk Management determines that heretofore unreasonably priced or unavailable types of insurance coverage or coverage limits become reasonably priced or available, the Director of Risk Management or designee is authorized, but not required, to change the above insurance requirements to require additional types of insurance coverage or higher coverage limits, provided that any such change is reasonable in light of past claims against the County, inflation, or any other item reasonably related to the County's risk.

Any change requiring additional types of insurance coverage or higher coverage limits must be made by amendment to this contract. Contractor agrees to execute any such amendment within thirty (30) days of receipt.

Any failure, actual or alleged, on the part of the County to monitor or enforce compliance with any of the insurance and indemnification requirements will not be deemed as a waiver of any rights on the part of the County.

G.11 The Contractor agrees to provide insurance set forth in accordance with the requirements herein. If the Contractor uses existing coverage to comply with these requirements and that coverage does not meet the specified requirements, the Contractor agrees to amend, supplement or endorse the existing coverage to do so.

Without in anyway affecting the indemnity herein provided and in addition thereto, the Contractor shall secure and maintain throughout the contract term the following types of insurance with limits as shown:

G.11.1 Workers' Compensation/Employer's Liability – A program of Workers' Compensation insurance or a state-approved, self-insurance program in an amount and form to meet all applicable requirements of the Labor Code of the State of California, including Employer's Liability with $250,000 limits covering all persons including volunteers providing services on behalf of the Contractor and all risks to such persons under this contract.

If Contractor has no employees, it may certify or warrant to the County that it does not currently have any employees or individuals who are defined as "employees" under the Labor Code and the requirement for Workers' Compensation coverage will be waived by the County's Director of Risk Management.

With respect to Contractors that are non-profit corporations organized under California or Federal law, volunteers for such entities are required to be covered by Workers' Compensation insurance.

G.11.2 Commercial/General Liability Insurance – The Contractor shall carry General Liability Insurance covering all operations performed by or on behalf of the Contractor providing coverage for bodily injury and property damage with a combined single limit of not less than one million dollars ($1,000,000), per occurrence. The policy coverage shall include:

a. Premises operations and mobile equipment.
b. Products and completed operations.
c. Broad form property damage (including completed operations).
d. Explosion, collapse and underground hazards.
e. Personal injury.
f. Contractual liability.
g. $2,000,000 general aggregate limit.

G.11.3 Automobile Liability Insurance – Primary insurance coverage shall be written on ISO Business Auto coverage form for all owned, hired and non-owned automobiles or symbol 1 (any auto). The policy shall have a combined single limit of not less than one million dollars ($1,000,000) for bodily injury and property damage, per occurrence.

If the Contractor is transporting one or more non-employee passengers in performance of contract services, the automobile liability policy shall have a combined single limit of two million dollars ($2,000,000) for bodily injury and property damage per occurrence.

If the Contractor owns no autos, a non-owned auto endorsement to the General Liability policy described above is acceptable.

G.11.4 Umbrella Liability Insurance – An umbrella (over primary) or excess policy may be used to comply with limits or other primary coverage requirements. When used, the umbrella policy shall apply to bodily injury/property damage, personal injury/advertising injury and shall include a "dropdown" provision providing primary coverage for any liability not covered by the primary policy. The coverage shall also apply to automobile liability.

G.11.5 Professional Liability – Professional Liability Insurance with limits of not less than one million ($1,000,000) per claim and two million ($2,000,000) aggregate limits

or

Errors and Omissions Liability Insurance – Errors and Omissions Liability Insurance with limits of not less than one million ($1,000,000) and two million ($2,000,000) aggregate limits

If insurance coverage is provided on a "claims made" policy, the "retroactive date" shall be shown and must be before the date of the state of the contract work. The claims made insurance shall be maintained or "tail" coverage provided for a minimum of five (5) years after contract completion.

G.11.6 Environmental Contracts

a. Environmental Liability Insurance with a combined single limit of not less than five million ($5,000,000) per claim or occurrence and a separate aggregate for the contract project. The required additional insured endorsement shall protect the County without any restrictions.

b. If insurance coverage is provided on a "claims made" policy, the "retroactive date" shall be shown and must be before the date of the start of the contract work. The claims made insurance shall be maintained or "tail" coverage provided for a minimum of five (5) years after contract completion.

G.11.7 Cyber Liability *Insurance* - Cyber Liability Insurance with limits of no less than $1,000,000 for each occurrence or event with an annual aggregate of $2,000,000 covering privacy violations, information theft, damage to or destruction of electronic information, intentional and/or unintentional release of private information, alteration of electronic information, extortion and network security. The policy shall protect the involved County entities and cover breach response cost as well as regulatory fines and penalties.

G.11.8 Abuse/*Molestation* Insurance – Contractor shall have abuse or molestation insurance providing coverage for all employees for the actual or threatened abuse or molestation by anyone of any person in the care, custody, or control of any insured, including negligent employment, investigation and supervision. The policy shall provide coverage for both defense and indemnity with liability limits of not less than one million dollars ($1,000,000) with a two million dollars ($2,000,000) aggregate limit.

H. RIGHT TO MONITOR AND AUDIT

H.1 The County, State and Federal government shall have absolute right to review and audit all records, books, papers, documents, corporate minutes, and other pertinent items as requested, and shall have absolute right to monitor the performance of Contractor in the delivery of services provided under this Contract. Contractor shall give full cooperation, in any auditing or monitoring conducted. Contractor shall cooperate with the County in the implementation, monitoring, and evaluation of this Contract and comply with any and all reporting requirements established by the County.

H.2 All records pertaining to services delivered and all fiscal, statistical and management books and records shall be available for examination and audit by County representatives for a period of three years after final payment under this Contract or until all pending County, State and Federal audits are completed, whichever is later.

H.3 Contractor agrees to provide the FEMA Administrator or his authorized representatives access to construction or other work sites pertaining to the work being completed under the contract. In compliance with the Disaster Recovery Act of 2018, the County and the Contractor acknowledge

and agree that no language in this contract is intended to prohibit audits or internal reviews by the FEMA Administrator or the Comptroller General of the United States.

I. CORRECTION OF PERFORMANCE DEFICIENCIES

I.1 Failure by Contractor to comply with any of the provisions, covenants, requirements or conditions of this Contract shall be a material breach of this Contract.

I.2 In the event of a non-cured breach, County may, at its sole discretion and in addition to any other remedies available at law, in equity, or otherwise specified in this Contract:

- **I.2.1** Afford Contractor thereafter a time period within which to cure the breach, which period shall be established at the sole discretion of County; and/or
- **I.2.2** Discontinue reimbursement to Contractor for and during the period in which Contractor is in breach, which reimbursement shall not be entitled to later recovery; and/or
- **I.2.3** Withhold funds pending duration of the breach; and/or
- **I.2.4** Offset against any monies billed by Contractor but yet unpaid by County those monies disallowed pursuant to Item “b” of this paragraph; and/or
- **I.2.5** Terminate this Contract immediately and be relieved of the payment of any consideration to Contractor. In the event of such termination, the County may proceed with the work in any manner deemed proper by the County. The cost to the County shall be deducted from any sum due to the Contractor under this Contract and the balance, if any, shall be paid by the Contractor upon demand.

J. NOTICES

All written notices provided for in this Contract or which either party desires to give to the other shall be deemed fully given, when made in writing and either served personally, or by facsimile, or deposited in the United States mail, postage prepaid, and addressed to the other party as follows:

County of San Bernardino *Purchasing Department* *777 East Rialto Avenue* *San Bernardino, CA 92415-0760*	Gothams LLC 115 E. 5th St., Ste. 200 Austin, TX 78701

Notice shall be deemed communicated two (2) County working days from the time of mailing if mailed as provided in this paragraph.

K. ENTIRE AGREEMENT

This Contract, including all Exhibits and other attachments, which are attached hereto and incorporated by reference, and other documents incorporated herein, represents the final, complete and exclusive agreement between the parties hereto. Any prior agreement, promises, negotiations or representations relating to the subject matter of this Contract not expressly set forth herein are of no force or effect. This Contract is executed without reliance upon any promise, warranty or representation by any party or any representative of any party other than those expressly contained herein. Each party has carefully read this Contract and signs the same of its own free will.

L. ELECTRONIC SIGNATURES

This Agreement may be executed in any number of counterparts, each of which so executed shall be deemed to be an original, and such counterparts shall together constitute one and the same Agreement. The parties shall be entitled to sign and transmit an electronic signature of this Agreement (whether by facsimile, PDF or other mail transmission), which signature shall be binding on the party whose name is contained therein. Each party providing an electronic signature agrees to promptly execute and deliver to the other party an original signed Agreement upon request.

IN WITNESS WHEREOF, the San Bernardino County and the Contractor have each caused this Contract to be subscribed by its respective duly authorized officers, on its behalf.

SAN BERNARDINO COUNTY

►

Dawn Rowe, Chair, Board of Supervisors

Dated: _____

SIGNED AND CERTIFIED THAT A COPY OF THIS DOCUMENT HAS BEEN DELIVERED TO THE CHAIRMAN OF THE BOARD

Lynna Monell
Clerk of the Board of Supervisors
of the San Bernardino County

By _____
Deputy

Gothams LLC

By ►
(Authorized signature - sign in blue ink)

Name Luke Hutton
(Print or type name of person signing contract)

Title President
(Print or Type)

Dated: _____

Address 115 E. 5th St., Ste. 200
Austin, TX 78701

FOR COUNTY USE ONLY

Approved as to Legal Form	Reviewed for Contract Compliance	Reviewed/Approved by Department
►	►	►
County Counsel		
Date _____	Date _____	Date _____

ATTACHMENT A

PREVAILING WAGE REQUIREMENTS

A. All or a portion of the Scope of Work in the Contract requires the payment of prevailing wages and compliance with the following requirements:

1. **Determination of Prevailing Rates**:
   Pursuant to Labor Code sections 1770, et seq., the County has obtained from the Director of the Department of Industrial Relations (DIR) pursuant to the California Labor Code, the general prevailing rates of per diem wages and the prevailing rates for holiday and overtime work in the locality in which the Scope of Work is to be performed. Copies of said rates are on file with the County, will be made available for inspection during regular business hours, may be included elsewhere in the specifications for the Scope of Work, and are also available online at www.dir.ca.gov. The wage rate for any classification not listed, but which may be required to execute the Scope of Work, shall be commensurate and in accord with specified rates for similar or comparable classifications for those performing similar or comparable duties. In accordance with Labor Code section 1773.2, the Contractor shall post, at appropriate and conspicuous locations on the job site, a schedule showing all applicable prevailing wage rates and shall comply with the requirements of Labor Code sections 1773, et seq.
2. **Payment of Prevailing Rates**
   Each worker of the Contractor, or any subcontractor, engaged in the Scope of Work, shall be paid not less than the general prevailing wage rate, regardless of any contractual relationship which may be alleged to exist between the Contractor or any subcontractor, and such worker.
3. **Prevailing Rate Penalty**
   The Contractor shall, as a penalty, forfeit two hundred dollars ($200.00) to the County for each calendar day or portion thereof, for each worker paid less than the prevailing rates as determined by the Director of the DIR for such work or craft in which such worker is employed by the Contractor or by any subcontractor in connection with the Scope of Work. Pursuant to California Labor Code section 1775, the difference between such prevailing wage rates and the amount paid to each worker for each calendar day, or portion thereof, for which each worker was paid less than the prevailing wage rate, shall be paid to each worker by the Contractor.
4. **Ineligible Contractors**:
   Pursuant to the provisions of Labor Code section 1777.1, the Labor Commissioner publishes and distributes a list of contractors ineligible to perform work as a contractor or subcontractor on a public works project. This list of debarred contractors is available from the DIR website at http://www.dir.ca.gov/Public-Works/PublicWorks.html. Any contract entered into between a contractor and a debarred subcontractor is void as a matter of law. A debarred subcontractor may not receive any public money for performing work as a subcontractor on a public works contract, and any public money that may have been paid to a debarred subcontractor by a contractor on the project shall be returned to the County. The Contractor shall be responsible for the payment of wages to workers as a debarred subcontractor who has been allowed to work on the Scope of Work.
5. **Payroll Records:**
   a. Pursuant to California Labor Code section 1776, the Contractor and each subcontractor, shall keep accurate certified payroll records, showing the name, address, social security number, work classification, straight time and overtime hours worked each day and week, and the actual per diem wages paid to each journeyman, apprentice, worker or other employee employed by them in connection with the Scope of Work. The payroll records enumerated herein shall be verified by a written declaration made under penalty of perjury that the information contained in the payroll record is true and correct and that the Contractor or subcontractor has complied with the requirements of the California Labor Code sections 1771, 1811, and 1815 for any Scope of Work performed by his or her employees. The payroll records shall be available for inspection at all reasonable hours at the principal office of the Contractor on the following basis:
      i. A certified copy of an employee's payroll record shall be made available for inspection or furnished to such employee or his/her authorized representative on request;
      ii. A certified copy of all payroll records shall be made available for inspection or furnished upon request to the County, the Division of Labor Standards Enforcement of the DIR;
      iii. A certified copy of payroll records shall be made available upon request to the public for inspection or copies thereof made; provided, however, that a request by the public shall be made through either the County or the Division of Labor Standards Enforcement. If the requested payroll records have not been previously provided to the County or the Division of Labor Standards Enforcement, the requesting party shall, prior to being provided the records, reimburse the cost of preparation by the Contractor, subcontractor and the entity through which the request was made; the public shall not be given access to such records at the principal office of the Contractor;

iv. The Contractor shall file a certified copy of the payroll records with the entity that requested such records within ten (10) days after receipt of a written request; and

v. Copies provided to the public, by the County or the Division of Labor Standards Enforcement shall be marked or obliterated in such a manner as to prevent disclosure of an individual's name, address and social security number. The name and address of the Contractor or any subcontractor, performing a part of the Scope of Work shall not be marked or obliterated. The Contractor shall inform the County of the location of payroll records, including the street address, city and county and shall, within five (5) working days, provide a notice of a change of location and address.

b. The Contractor shall have ten (10) days from receipt of the written notice specifying in what respects the Contractor must comply with the above requirements. In the event Contractor does not comply with the requirements of this section within the ten (10) day period, the Contractor shall, as a penalty to the County, forfeit one-hundred dollars ($100.00) for each calendar day, or portion thereof, for each worker, until strict compliance is effectuated. Upon the request of the Division of Labor Standards Enforcement, such penalty shall be withheld from any portion of the payments then due or to become due to the Contractor.

6. Limits on Hours of Work:

Pursuant to California Labor Code section 1810, eight (8) hours of labor shall constitute a legal day's work. Pursuant to California Labor Code section 1811, the time of service of any worker employed at any time by the Contractor or by a subcontractor, upon the Scope of Work or upon any part of the Scope of Work, is limited and restricted to eight (8) hours during any one calendar day and forty (40) hours during any one calendar week, except as provided for under Labor Code section 1815. Notwithstanding the foregoing provisions, work performed by employees of Contractor or any subcontractor, in excess of eight (8) hours per day and forty (40) hours during any one week, shall be permitted upon compensation for all hours worked in excess of eight (8) hours per day at not less than one and one-half (1½) times the basic rate of pay.

7. Penalty for Excess Hours:

The Contractor shall pay to the County a penalty of twenty-five dollars ($25.00) for each worker employed on the Scope of Work by the Contractor or any subcontractor, for each calendar day during which such worker is required or permitted to work more than eight (8) hours in any calendar day and forty (40) hours in any one calendar week, in violation of the provisions of the California Labor Code, unless compensation to the worker so employed by the Contractor is not less than one and one-half (1½) times the basic rate of pay for all hours worked in excess of eight (8) hours per day.

8. Senate Bill 854 (Chapter 28, Statutes of 2014) and Senate Bill 96 (Chapter 28, Statutes of 2017) Requirements:

a. Contractor shall comply with Senate Bill 854 and Senate Bill 96. The requirements include, but are not limited to, the following:

i. No contractor or subcontractor may be listed on a bid proposal for a public works project unless registered with the DIR pursuant to Labor Code section 1725.5, with limited exceptions from this requirements for bid purposes only as allowed under Labor Code section 1771.1(a).

ii. No contractor or subcontractor may be awarded a contract for public work or perform work on a public works project unless registered with the DIR pursuant to Labor Code section 1725.5.

iii. This project is subject to compliance monitoring and enforcement by the DIR.

iv. As required by the DIR, Contractor is required to post job site notices, as prescribed by regulation, regarding compliance monitoring and enforcement by the DIR.

v. Contractors and all subcontractors must submit certified payroll records online to the Labor Commissioner for all public works projects.

1) The certified payroll must be submitted at least monthly to the Labor Commissioner.

2) The County reserves the right to require Contractor and all subcontractors to submit certified payroll records more frequently than monthly to the Labor Commissioner.

3) The certified payroll records must be in a format prescribed by the Labor Commissioner.

vi. Registration with the DIR and the submission of certified payroll records to the Labor Commissioner are not required if the public works project is $25,000 or less when the project is for construction, alteration, demolition, installation or repair work, or if the public works project is $15,000 or less when the project is for maintenance work.

b. Labor Code section 1725.5 states the following:

"A contractor shall be registered pursuant to this section to be qualified to bid on, be listed in a bid proposal, subject to the requirements of Section 4104 of the Public Contract Code, or engage in the performance of

any public work contract that is subject to the requirements of this chapter. For the purposes of this section, “contractor” includes a subcontractor as defined by Section 1722.1.

(a) To qualify for registration under this section, a contractor shall do all of the following:

(1) (A) Register with the Department of Industrial Relations in the manner prescribed by the department and pay an initial nonrefundable application fee of four hundred dollars ($400) to qualify for registration under this section and an annual renewal fee on or before July 1 of each year thereafter. The annual renewal fee shall be in a uniform amount set by the Director of Industrial Relations, and the initial registration and renewal fees may be adjusted no more than annually by the director to support the costs specified in Section 1771.3.

(B) Beginning June 1, 2019, a contractor may register or renew according to this subdivision in annual increments up to three years from the date of registration. Contractors who wish to do so will be required to prepay the applicable nonrefundable application or renewal fees to qualify for the number of years for which they wish to preregister.

(2) Provide evidence, disclosures, or releases as are necessary to establish all of the following:

(A) Workers' compensation coverage that meets the requirements of Division 4 (commencing with Section 3200) and includes sufficient coverage for any worker whom the contractor employs to perform work that is subject to prevailing wage requirements other than a contractor who is separately registered under this section. Coverage may be evidenced by a current and valid certificate of workers' compensation insurance or certification of self-insurance required under Section 7125 of the Business and Professions Code.

(B) If applicable, the contractor is licensed in accordance with Chapter 9 (commencing with Section 7000) of the Business and Professions Code.

(C) The contractor does not have any delinquent liability to an employee or the state for any assessment of back wages or related damages, interest, fines, or penalties pursuant to any final judgment, order, or determination by a court or any federal, state, or local administrative agency, including a confirmed arbitration award. However, for purposes of this paragraph, the contractor shall not be disqualified for any judgment, order, or determination that is under appeal, provided that the contractor has secured the payment of any amount eventually found due through a bond or other appropriate means.

(D) The contractor is not currently debarred under Section 1777.1 or under any other federal or state law providing for the debarment of contractors from public works.

(E) The contractor has not bid on a public works contract, been listed in a bid proposal, or engaged in the performance of a contract for public works without being lawfully registered in accordance with this section, within the preceding 12 months or since the effective date of the requirements set forth in subdivision (e), whichever is earlier. If a contractor is found to be in violation of the requirements of this paragraph, the period of disqualification shall be waived if both of the following are true:

(i) The contractor has not previously been found to be in violation of the requirements of this paragraph within the preceding 12 months.

(ii) The contractor pays an additional nonrefundable penalty registration fee of two thousand dollars ($2,000).

(b) Fees received pursuant to this section shall be deposited in the State Public Works Enforcement Fund established by Section 1771.3 and shall be used only for the purposes specified in that section.

(c) A contractor who fails to pay the renewal fee required under paragraph (1) of subdivision (a) on or before the expiration of any prior period of registration shall be prohibited from bidding on or engaging in the performance of any contract for public work until once again registered pursuant to this section. If the failure to pay the renewal fee was inadvertent, the contractor may renew its registration retroactively by paying an additional nonrefundable penalty renewal fee equal to the amount of the renewal fee within 90 days of the due date of the renewal fee.

(d) If, after a body awarding a contract accepts the contractor's bid or awards the contract, the work covered by the bid or contract is determined to be a public work to which Section 1771 applies, either as the result of a determination by the director pursuant to Section 1773.5 or a court decision, the requirements of this section shall not apply, subject to the following requirements:

(1) The body that awarded the contract failed, in the bid specification or in the contract documents, to identify as a public work that portion of the work that the determination or decision subsequently classifies as a public work.

(2) Within 20 days following service of notice on the awarding body of a determination by the Director of Industrial Relations pursuant to Section 1773.5 or a decision by a court that the contract was for public work

as defined in this chapter, the contractor and any subcontractors are registered under this section or are replaced by a contractor or subcontractors who are registered under this section.

(3) The requirements of this section shall apply prospectively only to any subsequent bid, bid proposal, contract, or work performed after the awarding body is served with notice of the determination or decision referred to in paragraph (2).

(e) The requirements of this section shall apply to any bid proposal submitted on or after March 1, 2015, to any contract for public work, as defined in this chapter, executed on or after April 1, 2015, and to any work performed under a contract for public work on or after January 1, 2018, regardless of when the contract for public work was executed.

(f) This section does not apply to work performed on a public works project of twenty-five thousand dollars ($25,000) or less when the project is for construction, alteration, demolition, installation, or repair work or to work performed on a public works project of fifteen thousand dollars ($15,000) or less when the project is for maintenance work."

c. Labor Code section 1771.1 states the following:

"(a) A contractor or subcontractor shall not be qualified to bid on, be listed in a bid proposal, subject to the requirements of Section 4104 of the Public Contract Code, or engage in the performance of any contract for public work, as defined in this chapter, unless currently registered and qualified to perform public work pursuant to Section 1725.5. It is not a violation of this section for an unregistered contractor to submit a bid that is authorized by Section 7029.1 of the Business and Professions Code or by Section 10164 or 20103.5 of the Public Contract Code, provided the contractor is registered to perform public work pursuant to Section 1725.5 at the time the contract is awarded.
(b) Notice of the requirement described in subdivision (a) shall be included in all bid invitations and public works contracts, and a bid shall not be accepted nor any contract or subcontract entered into without proof of the contractor or subcontractor's current registration to perform public work pursuant to Section 1725.5.
(c) An inadvertent error in listing a subcontractor who is not registered pursuant to Section 1725.5 in a bid proposal shall not be grounds for filing a bid protest or grounds for considering the bid nonresponsive, provided that any of the following apply:
(1) The subcontractor is registered prior to the bid opening.
(2) Within 24 hours after the bid opening, the subcontractor is registered and has paid the penalty registration fee specified in subparagraph (E) of paragraph (2) of subdivision (a) of Section 1725.5.
(3) The subcontractor is replaced by another registered subcontractor pursuant to Section 4107 of the Public Contract Code.
(d) Failure by a subcontractor to be registered to perform public work as required by subdivision (a) shall be grounds under Section 4107 of the Public Contract Code for the contractor, with the consent of the awarding authority, to substitute a subcontractor who is registered to perform public work pursuant to Section 1725.5 in place of the unregistered subcontractor.
(e) The department shall maintain on its Internet Web site a list of contractors who are currently registered to perform public work pursuant to Section 1725.5.
(f) A contract entered into with any contractor or subcontractor in violation of subdivision (a) shall be subject to cancellation, provided that a contract for public work shall not be unlawful, void, or voidable solely due to the failure of the awarding body, contractor, or any subcontractor to comply with the requirements of Section 1725.5 or this section.
(g) If the Labor Commissioner or his or her designee determines that a contractor or subcontractor engaged in the performance of any public work contract without having been registered in accordance with this section, the contractor or subcontractor shall forfeit, as a civil penalty to the state, one hundred dollars ($100) for each day of work performed in violation of the registration requirement, not to exceed an aggregate penalty of eight thousand dollars ($8,000) in addition to any penalty registration fee assessed pursuant to clause (ii) of subparagraph (E) of paragraph (2) of subdivision (a) of Section 1725.5.
(h)(1) In addition to, or in lieu of, any other penalty or sanction authorized pursuant to this chapter, a higher tiered public works contractor or subcontractor who is found to have entered into a subcontract with an unregistered lower tier subcontractor to perform any public work in violation of the requirements of Section 1725.5 or this section shall be subject to forfeiture, as a civil penalty to the state, of one hundred dollars ($100) for each day the unregistered lower tier subcontractor performs work in violation of the registration requirement, not to exceed an aggregate penalty of ten thousand dollars ($10,000).
(2) The Labor Commissioner shall use the same standards specified in subparagraph (A) of paragraph (2) of subdivision (a) of Section 1775 when determining the severity of the violation and what penalty to assess, and may waive the penalty for a first time violation that was unintentional and did not hinder the Labor Commissioner's ability to monitor and enforce compliance with the requirements of this chapter.

(3) A higher tiered public works contractor or subcontractor shall not be liable for penalties assessed pursuant to paragraph (1) if the lower tier subcontractor's performance is in violation of the requirements of Section 1725.5 due to the revocation of a previously approved registration.
(4) A subcontractor shall not be liable for any penalties assessed against a higher tiered public works contractor or subcontractor pursuant to paragraph (1). A higher tiered public works contractor or subcontractor may not require a lower tiered subcontractor to indemnity or otherwise be liable for any penalties pursuant to paragraph (1).
(i) The Labor Commissioner or his or her designee shall issue a civil wage and penalty assessment, in accordance with the provisions of Section 1741, upon determination of penalties pursuant to subdivision (g) and subparagraph (B) of paragraph (1) of subdivision (h). Review of a civil wage and penalty assessment issued under this subdivision may be requested in accordance with the provisions of Section 1742. The regulations of the Director of Industrial Relations, which govern proceedings for review of civil wage and penalty assessments and the withholding of contract payments under Article 1 (commencing with Section 1720) and Article 2 (commencing with Section 1770), shall apply.
(j)(1) Where a contractor or subcontractor engages in the performance of any public work contract without having been registered in violation of the requirements of Section 1725.5 or this section, the Labor Commissioner shall issue and serve a stop order prohibiting the use of the unregistered contractor or the unregistered subcontractor on all public works until the unregistered contractor or unregistered subcontractor is registered. The stop order shall not apply to work by registered contractors or subcontractors on the public work.
(2) A stop order may be personally served upon the contractor or subcontractor by either of the following methods:
(A) Manual delivery of the order to the contractor or subcontractor personally.
(B) Leaving signed copies of the order with the person who is apparently in charge at the site of the public work and by thereafter mailing copies of the order by first class mail, postage prepaid to the contractor or subcontractor at one of the following:
(i) The address of the contractor or subcontractor on file with either the Secretary of State or the Contractors' State License Board.
(ii) If the contractor or subcontractor has no address on file with the Secretary of State or the Contractors' State License Board, the address of the site of the public work.
(3) The stop order shall be effective immediately upon service and shall be subject to appeal by the party contracting with the unregistered contractor or subcontractor, by the unregistered contractor or subcontractor, or both. The appeal, hearing, and any further review of the hearing decision shall be governed by the procedures, time limits, and other requirements specified in subdivision (a) of Section 238.1.
(4) Any employee of an unregistered contractor or subcontractor who is affected by a work stoppage ordered by the commissioner pursuant to this subdivision shall be paid at his or her regular hourly prevailing wage rate by that employer for any hours the employee would have worked but for the work stoppage, not to exceed 10 days.
(k) Failure of a contractor or subcontractor, owner, director, officer, or managing agent of the contractor or subcontractor to observe a stop order issued and served upon him or her pursuant to subdivision (j) is guilty of a misdemeanor punishable by imprisonment in county jail not exceeding 60 days or by a fine not exceeding ten thousand dollars ($10,000), or both.
(l) This section shall apply to any bid proposal submitted on or after March 1, 2015, and any contract for public work entered into on or after April 1, 2015. This section shall also apply to the performance of any public work, as defined in this chapter, on or after January 1, 2018, regardless of when the contract for public work was entered.
(m) Penalties received pursuant to this section shall be deposited in the State Public Works Enforcement Fund established by Section 1771.3 and shall be used only for the purposes specified in that section.
(n) This section shall not apply to work performed on a public works project of twenty-five thousand dollars ($25,000) or less when the project is for construction, alteration, demolition, installation, or repair work or to work performed on a public works project of fifteen thousand dollars ($15,000) or less when the project is for maintenance work."

d. Labor Code section 1771.4 states the following:

"a) All of the following are applicable to all public works projects that are otherwise subject to the requirements of this chapter:

(1) The call for bids and contract documents shall specify that the project is subject to compliance monitoring and enforcement by the Department of Industrial Relations.

(2) The awarding body shall post or require the prime contractor to post job site notices, as prescribed by regulation.

(3) Each contractor and subcontractor shall furnish the records specified in Section 1776 directly to the Labor Commissioner, in the following manner:

(A) At least monthly or more frequently if specified in the contract with the awarding body.

(B) In a format prescribed by the Labor Commissioner.

(4) If the contractor or subcontractor is not registered pursuant to Section 1725.5 and is performing work on a project for which registration is not required because of subdivision (f) of Section 1725.5, the unregistered contractor or subcontractor is not required to furnish the records specified in Section 1776 directly to the Labor Commissioner but shall retain the records specified in Section 1776 for at least three years after completion of the work.

(5) The department shall undertake those activities it deems necessary to monitor and enforce compliance with prevailing wage requirements.

(b) The Labor Commissioner may exempt a public works project from compliance with all or part of the requirements of subdivision (a) if either of the following occurs:

(1) The awarding body has enforced an approved labor compliance program, as defined in Section 1771.5, on all public works projects under its authority, except those deemed exempt pursuant to subdivision (a) of Section 1771.5, continuously since December 31, 2011.

(2) The awarding body has entered into a collective bargaining agreement that binds all contractors performing work on the project and that includes a mechanism for resolving disputes about the payment of wages.

(c) The requirements of paragraph (1) of subdivision (a) shall only apply to contracts for public works projects awarded on or after January 1, 2015.

(d) The requirements of paragraph (3) of subdivision (a) shall apply to all contracts for public work, whether new or ongoing, on or after January 1, 2016."

B. STATE PUBLIC WORKS APPRENTICESHIP REQUIREMENTS

1. State Public Works Apprenticeship Requirements:

a. The Contractor is responsible for compliance with Labor Code section 1777.5 and the California Code of Regulations, title 8, sections 230 – 230.2 for all apprenticeable occupations (denoted with "#" symbol next to craft name in DIR Prevailing Wage Determination), whether employed by the Contractor, subcontractor, vendor or consultant. Included in these requirements is (1) the Contractor's requirement to provide notification (i.e. DAS-140) to the appropriate apprenticeship committees; (2) pay training fund contributions for each apprenticeable hour employed on the Contract; and (3) utilize apprentices in a minimum ratio of not less than one apprentice hour for each five journeyman hours by completion of Contract work (unless an exception is granted in accordance with Labor Code section 1777.5) or request for the dispatch of apprentices.

b. Any apprentices employed to perform any of the Scope of Work shall be paid the standard wage to apprentices under the regulations of the craft or trade for which such apprentice is employed, and such individual shall be employed only for the work of the craft or trade to which such individual is registered. Only apprentices, as defined in California Labor Code section 3077, who are in training under apprenticeship standards and written apprenticeship agreements under California Labor Code sections 3070 et seq. are eligible to be employed for the Scope of Work. The employment and training of each apprentice shall be in accordance with the provisions of the apprenticeship standards and apprentice agreements under which such apprentice is training.

2. Compliance with California Labor Code section 1777.5 requires all public works contractors to:

a. Submit Contract Award Information (DAS-140):

i. Although there are a few exemptions (identified below), all Contractors, regardless of union affiliation, must submit contract award information when performing on a California public works project.

ii. The DAS-140 is a notification "announcement" of the Contractor's participation on a public works project—*it is not a request for the dispatch of an apprentice.*

iii. Contractors shall submit the contract award information (you may use form DAS 140) within 10 days of the execution of the prime contract or subcontract, but in no event later than the first day in which the Contractor has workers employed on the public work.

iv. Contractors who are already approved to train apprentices (i.e. check "Box 1" on the DAS-140) shall only be required to submit the form to their approved program.

v. Contractors who are NOT approved to train apprentices (i.e. those that check either "Box 2" or "Box 3" on the DAS-140) shall submit the DAS-140 TO EACH of the apprenticeship program sponsors in the area of your public works project. For a listing of apprenticeship programs see http://www.dir.ca.gov/Databases/das/pwaddrstart.asp.

b. Employ Registered Apprentices

i. Labor Code section 1777.5 requires that a contractor performing work in an "apprenticeable" craft must employ one (1) hour of apprentice work for every five (5) hours performed by a journeyman. This ratio shall be met prior to the Contractor's completion of work on the project. "Apprenticeable" crafts are denoted with a pound symbol "#" in front of the craft name on the prevailing wage determination.

ii. All Contractors who do not fall within an exemption category (see below) must request for dispatch of an apprentice from an apprenticeship program (for each apprenticeable craft or trade) by giving the program actual notice of at least 72 hours (business days only) before the date on which apprentices are required.

iii. Contractors may use the "DAS-142" form for making a request for the dispatch of an apprentice.

iv. Contractors who are participating in an approved apprenticeship training program and who did not receive sufficient number of apprentices from their initial request must request dispatch of apprentices from ALL OTHER apprenticeship committees in the project area in order to fulfill this requirement.

v. Contractor should maintain and submit proof (when requested) of its DAS-142 submittal to the apprenticeship committees (e.g. fax transmittal confirmation). A Contractor has met its requirement to employ apprentices only after it has successfully made a dispatch request to all apprenticeship programs in the project area.

vi. Only "registered" apprentices may be paid the prevailing apprentice rates and must, at all times work under the supervision of a Journeyman (Cal. Code Regs., tit 8, § 230.1).

c. Make Training Fund Contributions

i. Contractors performing in apprenticeable crafts on public works projects, must make training fund contributions in the amount established in the prevailing wage rate publication for journeymen and apprentices.

ii. Contractors may use the "CAC-2" form for submittal of their training fund contributions.

iii. Contractors who do not submit their training fund contributions to an approved apprenticeship training program must submit their contributions to the California Apprenticeship Council (CAC), PO Box 420603, San Francisco, CA 94142-0603.

iv. Training fund contributions to the CAC are due and payable on the 15th day of the month for work performed during the preceding month.

v. The "training" contribution amount identified on the prevailing wage determination shall not be paid to the worker, unless the worker falls within one of the exemption categories listed below.

3. Exemptions to Apprenticeship Requirements:

a. The following are exempt from having to comply with California apprenticeship requirements. These types of contractors do not need to submit a DAS-140, DAS-142, make training fund contributions, or utilize apprentices:

i. When the Contractor holds a sole proprietor license ("Owner-Operator") and no workers were employed by the Contractor. In other words, the contractor performed the entire work from start to finish and worked alone.

ii. Contractors performing in non-apprenticeable crafts. "Apprenticeable" crafts are denoted with a pound symbol "#" in front of the craft name on the prevailing wage determination.

iii. When the Contractor has a direct contract with the Public Agency that is under $30,000.

iv. When the project is 100% federally-funded and the funding of the project does not contain any city, county, and/or state monies (unless the project is administered by a state agency in which case the apprenticeship requirements apply).

v. When the project is a private project not covered by the definition of public works as found in Labor Code section 1720.

4. **Exemption from Apprenticeship Rations:**
   a. The Joint Apprenticeship Committee shall have the discretion to grant a certificate, which shall be subject to the approval of the Administrator of Apprenticeship, exempting the Contractor from the 1-to-5 ratio set forth in this Section when it finds that any one of the following conditions are met:
      i. Unemployment for the previous three-month period in such area exceeds an average of fifteen percent (15%); or
      ii. The number of apprentices in training in such area exceeds a ratio of 1-to-5 in relation to journeymen; or
      iii. The Apprenticeable Craft or Trade is replacing at least one-thirtieth (1/30) of its journeymen annually through apprenticeship training, either on a statewide basis or on a local basis; or
      iv. If assignment of an apprentice to any work performed under the Contract Documents would create a condition which would jeopardize such apprentice's life or the life, safety or property of fellow employees or the public at large, or if the specific task to which the apprentice is to be assigned is of such a nature that training cannot be provided by a journeyman.
   b. When such exemptions from the 1-to-5 ratio between apprentices and journeymen are granted to an organization which represents contractors in a specific trade on a local or statewide basis, the member contractors will not be required to submit individual applications for approval to local Joint Apprenticeship Committees, provided they are already covered by the local apprenticeship standards.
5. **Contractor's Compliance:**
   a. The responsibility of compliance with this Section for all Apprenticeable Trades or Crafts is solely and exclusively that of the Contractor. All decisions of the Joint Apprenticeship Committee(s) under this Section are subject to the provisions of California Labor Code section 3081 and penalties are pursuant to Labor Code section 1777.7 and the determination of the Labor Commissioner.

ATTACHMENT B
BUSINESS ASSOCIATE AGREEMENT

This Business Associate Agreement (Agreement) supplements and is made a part of the contract (Contract) by and between the San Bernardino County (hereinafter Covered Entity) and Gothams LLC (hereinafter Business Associate). This Agreement is effective as of the effective date of the Contract.

RECITALS

WHEREAS, Covered Entity (CE) wishes to disclose certain information to Business Associate (BA) pursuant to the terms of the Contract, which may include Protected Health Information (PHI); and

WHEREAS, CE and BA intend to protect the privacy and provide for the security of the PHI disclosed to BA pursuant to the Contract in compliance with the Health Insurance Portability and Accountability Act of 1996, Public Law 104-191 (HIPAA), the Health Information Technology for Economic and Clinical Health Act, Public Law 111-005 (HITECH Act), their implementing regulations, and other applicable laws; and

WHEREAS, The Privacy Rule and the Security Rule require CE to enter into a contract containing specific requirements with BA prior to the disclosure of PHI, as set forth in, but not limited to, Title 45, sections 164.314, subdivision (a), 164.502, subdivision (e), and 164.504, subdivision (e) of the Code of Federal Regulations (C.F.R.) and contained in this Agreement; and

WHEREAS, Pursuant to HIPAA and the HITECH Act, BA shall fulfill the responsibilities of this Agreement by being in compliance with the applicable provisions of the HIPAA Standards for Privacy of PHI set forth at 45 C.F.R. sections 164.308 (Administrative Safeguards), 164.310 (Physical Safeguards), 164.312 (Technical Safeguards), 164.316 (Policies and Procedures and Documentation Requirements), and, 164.400, et seq. and 42 United States Code (U.S.C.) section 17932 (Breach Notification Rule), in the same manner as they apply to a CE under HIPAA;

NOW THEREFORE, in consideration of the mutual promises below and the exchange of information pursuant to this Agreement, the parties agree as follows:

A. Definitions

Unless otherwise specified herein, capitalized terms used in this Agreement shall have the same meanings as given in the Privacy Rule, the Security Rule, the Breach Notification Rule, and HITECH Act, as and when amended from time to time.

1. Breach shall have the same meaning given to such term under the HIPAA Regulations [45 C.F.R. §164.402] and the HITECH Act [42 U.S.C. §§17921 et seq.], and as further described in California Civil Code section 1798.82.
2. Business Associate (BA) shall have the same meaning given to such term under the Privacy Rule, the Security Rule, and the HITECH Act, including but not limited to 42 U.S.C. section 17921 and 45 C.F.R. section 160.103.
3. Covered Entity (CE) shall have the same meaning given to such term as under the Privacy Rule and Security Rule, including, but not limited to 45 C.F.R. section 160.103.

4. Designated Record Set shall have the same meaning given to such term under 45 C.F.R. section 164.501.
5. Electronic Protected Health Information (ePHI) means PHI that is maintained in or transmitted by electronic media as defined in the Security Rule, 45 C.F.R. section 164.103.
6. Individual shall have the same meaning given to such term under 45 C.F.R. section 160.103.
7. Privacy Rule means the regulations promulgated under HIPAA by the United States Department of Health and Human Services (HHS) to protect the privacy of Protected Health Information, including, but not limited to, 45 C.F.R. Parts 160 and 164, subparts A and E.
8. Protected Health Information (PHI) shall have the same meaning given to such term under 45 C.F.R. section 160.103, limited to the information received from, or created or received by Business Associate from or on behalf of, CE.
9. Security Rule means the regulations promulgated under HIPAA by HHS to protect the security of ePHI, including, but not limited to, 45 C.F.R. Part 160 and 45 C.F.R. Part 164, subparts A and C.
10. Unsecured PHI shall have the same meaning given to such term under the HITECH Act and any guidance issued pursuant to such Act, including, but not limited to 42 U.S.C. section 17932, subdivision (h).

B. Obligations and Activities of BA

1. Permitted Uses and Disclosures

   BA may disclose PHI: (i) for the proper management and administration of BA; (ii) to carry out the legal responsibilities of BA; (iii) for purposes of Treatment, Payment and Operations (TPO); (iv) as required by law; or (v) for Data Aggregation purposes for the Health Care Operations of CE. Prior to making any other disclosures, BA must obtain a written authorization from the Individual.

   If BA discloses PHI to a third party, BA must obtain, prior to making any such disclosure, (i) reasonable written assurances from such third party that such PHI will be held confidential as provided pursuant to this Agreement and only disclosed as required by law or for the purposes for which it was disclosed to such third party, and (ii) a written agreement from such third party to immediately notify BA of any breaches of confidentiality of the PHI, to the extent it has obtained knowledge of such breach. [42 U.S.C. section 17932; 45 C.F.R. sections 164.504(e)(2)(i), 164.504(e)(2)(i)(B), 164.504(e)(2)(ii)(A) and 164.504(e)(4)(ii)]

2. Prohibited Uses and Disclosures

   i. BA shall not use, access or further disclose PHI other than as permitted or required by this Agreement and as specified in the attached Contract or as required by law. Further, BA shall not use PHI in any manner that would constitute a violation of the Privacy Rule or the HITECH Act. BA shall disclose to its employees, subcontractors, agents, or other third parties, and request from CE, only the minimum PHI necessary to perform or fulfill a specific function required or permitted hereunder.

   ii. BA shall not use or disclose PHI for fundraising or marketing purposes.

   iii. BA shall not disclose PHI to a health plan for payment or health care operations purposes if the patient has requested this special restriction, and has paid out of pocket in full for the health care item or service to which the PHI solely relates. (42 U.S.C. section 17935(a) and 45 C.F.R. section 164.522(a)(1)(i)(A).)

   iv. BA shall not directly or indirectly receive remuneration in exchange for PHI, except with the prior written consent of CE and as permitted by the HITECH Act (42 U.S.C. section 17935(d)(2); and 45 C.F.R. section 164.508); however, this prohibition shall not affect payment by CE to BA for services provided pursuant to this Agreement.

3. Appropriate Safeguards

i. BA shall implement appropriate safeguards to prevent the unauthorized use or disclosure of PHI, including, but not limited to, administrative, physical and technical safeguards that reasonably protect the confidentiality, integrity and availability of the PHI BA creates, receives, maintains, or transmits on behalf of the CE, in accordance with 45 C.F.R. sections 164.308, 164.310, 164.312 and 164.316. [45 C.F.R. sections 164.504(e)(2)(ii)(b) and 164.308(b).]

ii. In accordance with 45 C.F.R. section 164.316, BA shall maintain reasonable and appropriate written policies and procedures for its privacy and security program in order to comply with the standards, implementation specifications, or any other requirements of the Privacy Rule and applicable provisions of the Security Rule.

iii. BA shall provide appropriate training for its workforce on the requirements of the Privacy Rule and Security Rule as those regulations affect the proper handling, use confidentiality and disclosure of the CE's PHI.

Such training will include specific guidance relating to sanctions against workforce members who fail to comply with privacy and security policies and procedures and the obligations of the BA under this Agreement.

4. Subcontractors

BA shall enter into written agreements with agents and subcontractors to whom BA provides CE's PHI that impose the same restrictions and conditions on such agents and subcontractors that apply to BA with respect to such PHI, and that require compliance with all appropriate safeguards as found in this Agreement.

5. Reporting of Improper Access, Use or Disclosure or Breach

Every suspected and actual Breach shall be reported immediately, but no later than one (1) business day upon discovery, to CE's Office of Compliance, consistent with the regulations under HITECH Act. Upon discovery of a Breach or suspected Breach, BA shall complete the following actions:

i. Provide CE's Office of Compliance with the following information to include but not limited to:

a) Date the Breach or suspected Breach occurred;

b) Date the Breach or suspected Breach was discovered;

c) Number of staff, employees, subcontractors, agents or other third parties and the names and titles of each person allegedly involved;

d) Number of potentially affected Individual(s) with contact information; and

e) Description of how the Breach or suspected Breach allegedly occurred.

ii. Conduct and document a risk assessment by investigating without unreasonable delay and in no case later than five (5) calendar days of discovery of the Breach or suspected Breach to determine the following:

a) The nature and extent of the PHI involved, including the types of identifiers and likelihood of re-identification;

b) The unauthorized person who had access to the PHI;

c) Whether the PHI was actually acquired or viewed; and

d) The extent to which the risk to PHI has been mitigated.

iii. Provide a completed risk assessment and investigation documentation to CE's Office of Compliance within ten (10) calendar days of discovery of the Breach or suspected Breach with a determination as to whether a Breach has occurred. At the discretion of CE, additional information may be requested.

a) If BA and CE agree that a Breach has not occurred, notification to Individual(s) is not required.

b) If a Breach has occurred, notification to the Individual(s) is required and BA must provide CE with affected Individual(s) name and contact information so that CE can provide notification.

iv. Make available to CE and governing State and Federal agencies in a time and manner designated by CE or governing State and Federal agencies, any policies, procedures, internal practices and records relating to a Breach or suspected Breach for the purposes of audit or should the CE reserve the right to conduct its own investigation and analysis.

6. Access to PHI

To the extent BA maintains a Designated Record Set on behalf of CE, BA shall make PHI maintained by BA or its agents or subcontractors in Designated Record Sets available to CE for inspection and copying within ten (10) days of a request by CE to enable CE to fulfill its obligations under the Privacy Rule. If BA maintains ePHI, BA shall provide such information in electronic format to enable CE to fulfill its obligations under the HITECH Act. If BA receives a request from an Individual for access to PHI, BA shall immediately forward such request to CE.

7. Amendment of PHI

If BA maintains a Designated Record Set on behalf of the CE, BA shall make any amendment(s) to PHI in a Designated Record Set that the CE directs or agrees to, pursuant to 45 C.F.R. section 164.526, or take other measures as necessary to satisfy CE's obligations under 45 C.F.R. section 164.526, in the time and manner designated by the CE.

8. Access to Records

BA shall make internal practices, books, and records, including policies and procedures, relating to the use, access and disclosure of PHI received from, or created or received by BA on behalf of, CE available to the Secretary of HHS, in a time and manner designated by the Secretary, for purposes of the Secretary determining CE's compliance with the Privacy Rule and Security Rule and patient confidentiality regulations. Any documentation provided to the Secretary shall also be provided to the CE upon request.

9. Accounting for Disclosures

BA, its agents and subcontractors shall document disclosures of PHI and information related to such disclosures as required by HIPAA. This requirement does not apply to disclosures made for purposes of TPO. BA shall provide an accounting of disclosures to CE or an Individual, in the time and manner designated by the CE. BA agrees to implement a process that allows for an accounting to be collected and maintained by BA and its agents or subcontractors for at least six (6) years prior to the request. At a minimum, the information collected and maintained shall include: (i) the date of disclosure; (ii) the name of the entity or person who received PHI and, if known, the address of the entity or person; (iii) a brief description of PHI disclosed; and (iv) a brief statement of purpose of the disclosure that reasonably informs the individual of the basis for the disclosure, or a copy of the Individual's authorization, or a copy of the written request for disclosure.

10. Termination

CE may immediately terminate this agreement, and any related agreements, if CE determines that BA has breached a material term of this agreement. CE may, at its sole discretion, provide BA an opportunity to cure the breach or end the violation within the time specified by the CE.

11. Return of PHI

Upon termination of this Agreement, BA shall return all PHI required to be retained by the BA or its subcontractors, employees or agents on behalf of the CE. In the event the BA determines that returning the PHI is not feasible, the BA shall provide the CE with written notification of the conditions that make return not feasible. Additionally, the BA must follow established policies and procedures to ensure PHI is safeguarded and disposed of adequately in accordance with 45 C.F.R. section 164.310, and must submit to the CE a certification of destruction of PHI. For destruction of ePHI, the National Institute of Standards and Technology (NIST) guidelines must be followed. BA further agrees to extend any and all protections, limitations, and restrictions contained in this Agreement, to any PHI retained by BA or its subcontractors, employees or agents after the termination of this Agreement, and to limit any further use, access or disclosures.

12. Breach by the CE

Pursuant to 42 U.S.C. section 17934, subdivision (b), if the BA is aware of any activity or practice by the CE that constitutes a material Breach or violation of the CE's obligations under this Agreement, the BA must take reasonable steps to address the Breach and/or end eliminate the continued violation, if the BA has the capability of mitigating said violation. If the BA is unsuccessful in eliminating the violation and the CE continues with non-compliant activity, the BA must terminate the Agreement (if feasible) and report the violation to the Secretary of HHS.

13. Mitigation

BA shall have procedures in place to mitigate, to the extent practicable, any harmful effect that is known to BA of a use, access or disclosure of PHI by BA, its agents or subcontractors in violation of the requirements of this Agreement.

14. Costs Associated to Breach

BA shall be responsible for reasonable costs associated with a Breach. Costs shall be based upon the required notification type as deemed appropriate and necessary by the CE and shall not be reimbursable under the Agreement at any time. CE shall determine the method to invoice the BA for said costs. Costs shall incur at the current rates and may include, but are not limited to the following:

i. Postage;

ii. Alternative means of notice;

iii. Media notification; and

iv. Credit monitoring services.

15. Direct Liability

BA may be held directly liable under HIPAA for impermissible uses and disclosures of PHI; failure to provide breach notification to CE; failure to provide access to a copy of ePHI to CE or individual; failure to disclose PHI to the Secretary of HHS when investigating BA's compliance with HIPAA; failure to provide an accounting of disclosures; and, failure to enter into a business associate agreement with subcontractors.

16. Indemnification

BA agrees to indemnify, defend and hold harmless CE and its authorized officers, employees, agents and volunteers from any and all claims, actions, losses, damages, penalties, injuries, costs and expenses (including costs for reasonable attorney fees) that are caused by or result from the acts or omissions of BA, its officers, employees, agents and subcontractors, with respect to the use, access, maintenance or disclosure of CE's PHI, including without limitation, any Breach of PHI or any expenses incurred by CE in providing required Breach notifications.

17. Judicial or Administrative Proceedings

CE may terminate the Contract, effective immediately, if (i) BA is named as a defendant in a criminal proceeding for a violation of HIPAA, the HITECH Act, the Privacy Rule, Security Rule or other security or privacy laws or (ii) a finding or stipulation is made in any administrative or civil proceeding in which the BA has been joined that the BA has violated any standard or requirement of HIPAA, the HITECH Act, the Privacy Rule, Security Rule or other security or privacy laws.

18. Insurance

In addition to any general and/or professional liability insurance coverage required of BA under the Contract for services, BA shall provide appropriate liability insurance coverage during the term of this Agreement to cover any and all claims, causes of action, and demands whatsoever made for loss, damage, or injury to any person arising from the breach of the security, privacy, or confidentiality obligations of BA, its agents or employees, under this Agreement and under HIPAA 45 C.F.R. Parts 160 and 164, Subparts A and E.

19. Assistance in Litigation or Administrative Proceedings

BA shall make itself, and any subcontractors, employees, or agents assisting BA in the performance of its obligations under the Agreement, available to CE, at no cost to CE, to testify as witnesses, or otherwise, in the event of litigation or administrative proceedings being commenced against CE, its directors, officers, or employees based upon a claimed violation of HIPAA, the HITECH Act, the Privacy Rule, the Security Rule, or other laws relating to security and privacy, except where BA or its subcontractor, employee or agent is a named adverse party.

C. Obligations of CE

1. CE shall notify BA of any of the following, to the extent that such may affect BA's use, access, maintenance or disclosure of PHI:

   i. Any limitation(s) in CE's notice of privacy practices in accordance with 45 C.F.R. section 164.520.

   ii. Any changes in, or revocation of, permission by an individual to use, access or disclose PHI.

   iii. Any restriction to the use, access or disclosure of PHI that CE has agreed to in accordance with 45 C.F.R. section 164.522.

D. General Provisions

1. Remedies

   BA agrees that CE shall be entitled to seek immediate injunctive relief as well as to exercise all other rights and remedies which CE may have at law or in equity in the event of an unauthorized use, access or disclosure of PHI by BA or any agent or subcontractor of BA that received PHI from BA.

2. Ownership

   The PHI shall be and remain the property of the CE. BA agrees that it acquires no title or rights to the PHI.

3. Regulatory References

   A reference in this Agreement to a section in the Privacy Rule and Security Rule and patient confidentiality regulations means the section as in effect or as amended.

4. No Third-Party Beneficiaries

   Nothing express or implied in the Contract or this Agreement is intended to confer, nor shall anything herein confer, upon any person other than CE, BA and their respective successors or assigns, any rights, remedies, obligations or liabilities whatsoever.

5. Amendment

   The parties acknowledge that state and federal laws related to privacy and security of PHI are rapidly evolving and that amendment of the Contract or this Agreement may be required to ensure compliance with such developments. The parties shall negotiate in good faith to amend this Agreement when and as necessary to comply with applicable laws. If either party does not agree to so amend this Agreement within 30 days after receiving a request for amendment from the other, either party may terminate the Agreement upon written notice. To the extent an amendment to this Agreement is required by law and this Agreement has not been so amended to comply with the applicable law in a timely manner, the amendment required by law shall be deemed to be incorporated into this Agreement automatically and without further action required by either of the parties. Subject to the foregoing, this Agreement may not be modified, nor shall any provision hereof be waived or amended, except in a writing duly signed and agreed to by BA and CE.

6. Interpretation

   Any ambiguity in this Agreement shall be resolved to permit CE to comply with the Privacy and Security Rules, the HITECH Act, and all applicable patient confidentiality regulations.

7. Compliance with State Law

In addition to HIPAA and all applicable HIPAA Regulations, BA acknowledges that BA and CE may have confidentiality and privacy obligations under State law, including, but not limited to, the California Confidentiality of Medical Information Act (Cal. Civil Code §56, et seq. ("CMIA")). If any provisions of this Agreement or HIPAA Regulations or the HITECH Act conflict with CMIA or any other California State law regarding the degree of protection provided for PHI and patient medical records, then BA shall comply with the more restrictive requirements.

8. Survival

The respective rights and obligations and rights of CE and BA relating to protecting the confidentiality or a patient's PHI shall survive the termination of the Contract or this Agreement.

EXHIBIT 1
SCOPE OF WORK

A. GENERAL REQUIREMENTS

1. Disaster Debris Management Services

Contractor will be on-call for Disaster Response and Recovery operations to collect, process and dispose of disaster-generated debris from property that the County identifies and directs Contractor is authorized to enter and rights of way, vehicle containment and disposal, dead animal and livestock collection and disposal, and to set up and operate temporary debris staging and reduction (TDSR) sites after a natural or man-made disaster.

2. Contract Management and Qualifications

Contractor will provide management and monitoring of all personnel, material, equipment, labor, and facilities for response and recovery activities. Contractor is solely responsible for the means, methods, techniques, sequences and safety procedures used. Contractor shall be duly licensed to perform the work in accordance with applicable laws, and shall obtain all permits necessary to complete the work.

3. Reports and Meetings

Contractor shall have a representative present at County OA EOC specific training drills, tabletop exercises, and pre-planning meetings, as requested by the County and at Contractor's expense. A minimum of two pre-planning meetings will be coordinated by Contractor in conjunction with County staff within six (6) months following execution of this Contract, and Contractor will attend at least one training per year (each subsequent 12-month period following completion of the second pre-planning meeting indicated above) upon County request, and at Contractor's expense.

Contractor will provide liaison staff to the County OA EOC during activation as requested by County. One trained Contractor representative will arrive at the County QA EOC within 24-hours of notification by County EOC of an incident. Contractor will perform at the direction of the LOSC, under the supervision of the IC Commander, and will provide daily SIT REP's to the LOSC. Contractor will coordinate all response/recovery activities with the LOSC, or on-call County OA EOC duty officer. A Summary Report must be provided thirty (30) days from close of operations for each event.

Contractor shall participate in no fewer than two County EOC exercises per year and submit after-action documentation within 15 business days. Meeting attendance, participation quality, and follow-through will be factored into performance evaluations

4. Contract Administration

Contractor will provide progress reimbursement reports to the County, and comply with all applicable California procurement regulations.

Contractor will establish a system of project controls to ensure that all services are performed to prioritize expediency, safety and quality. Project control processes will include program/project management, subcontractor monitoring, preparation of plans and extensive document collection for contract management, task tracking and invoicing purposes, including assigning FEMA codes for all reimbursable expenses. Contractor will provide billing, audit and support with FEMA reimbursement.

Contractor shall establish a system of project controls to help ensure services are provided safely, expeditiously and such that costs are recoverable from the applicable State and Federal authorities. The program management will include establishing processes and mechanisms for the public to inquire regarding services and/or to submit Damage Claims for processing. If any employee turnovers occur, Contractor will bring in employees of comparable or better qualifications. Contractor will also establish and enforce systematic documentation control processes for all services provided.

Contractor shall be responsible for damage claims and repairs to property. Any damage to private property shall be repaired at the Contractor's expense in a timely manner. Contractor shall take digital

photographs of any damages caused by its operations and provide digital copies to the property owner. Contractor shall use equipment and perform work in a manner to prevent damages to adjacent infrastructure facilities and adjacent rights- of-way, including all landscaped areas. All equipment shall be approved prior to use.

B. SPECIFIC REQUIREMENTS

1. Provision of Fuel and Fueling Services

Upon request, Contractor will provide fuel and or fueling services throughout the County as needed. Services may include but may not be limited to:

- Gasoline (including diesel)
- Compressed Natural Gas
- Liquefied Petroleum Gas
- Wet Hose Service

2. Establish Utilities and Lighting Systems for Designated Staging and Responder Camp Locations

Contractor must be prepared to provide light and power sources to the County within 24 hours of request. Contractor must be able to supply these sources to multiple locations simultaneously without interruption. Contractor shall provide necessary lighting towers as per pricing schedule. Contractor must set up electrical utilities and lighting systems for facilities used in disaster response and recovery.

3. Debris Management Sites

Contractor will use Debris Management Sites (DMS) to temporarily store, reduce, segregate, and/or process debris before it is hauled to its final disposition. The County will identify and direct Contractor as to what property it is authorized to enter. The debris collected will be delivered to centralized DMS locations in order to expedite permanent recovery operations. Locations for temporary debris storage and processing facilities will be identified during the planning process or as determined by the County Department of Public Works or Land Use Services. The County may require Contractor to provide bins/roll-offs in communities as may be designated by the IC Commander. Contractor may also be asked to provide debris, erosion and sediment control services.

DMS operations will provide:

- A collection center for the public's use, at County’s request.
- Recycling, reduction, and segregation of debris
- Expeditious debris collection
- A location central to the disaster event, thereby reducing travel time from the disaster area to the disposal site.

Contractor shall have a process and resources for mechanized loading of various types of debris, and transportation of loads to a predetermined storage and processing site.

4. Site Identification

Contractor will be responsible for identifying debris management sites. Site selection for a DMS should be based on the following criteria:

- Ownership
- Size
- Location
- Environmental and historic concerns (baseline study findings)
- Ability to facilitate recycling and debris reduction
- Accessibility for expeditious debris removal and public access

Contractor will be deemed the owner of all debris brought to an Operations Management System. The Contractor must remove or arrange for the removal and final disposal of all debris, reduced or not, brought to the OMS. The Contractor is responsible to sort all mixed loads and to pay all tipping fees in association

with the final disposal. Contractor will provide all required documentation needed to receive reimbursement.

5. Site Preparation, Layout, and General Management Practices

Contractor shall prepare, design, and manage sites in compliance with all applicable local, State and Federal regulations. Operations include reduction, recycling, tipping, loading, drop-off, handling household hazardous waste materials, monitoring locations, and equipment, fuel, and water storage. Site preparation and management must address the following:

a. Traffic Patterns - The traffic circulation shall be well defined throughout the entire site, including operational boundaries and physical restrictions to reduce traffic congestion and reduce debris massing. Optimally, the designed traffic pattern will allow trucks to enter and exit through different access points, as long as each is monitored.
b. Site Manager - Contractor shall supervise the overall day-to-day operations, maintaining daily logs, preparing site progress reports and enforcing safety and permitting requirements during site operations. The Contractor shall be responsible for monitoring the incoming waste for all hazardous materials (e.g., asbestos). Contractor shall schedule environmental monitoring, prevent and mitigate spills of petroleum products, hydraulic fluids, etc., and ensure operations reduce dust and noise so as to minimize impacts to neighbors and update the site layout plan.
c. Site Mitigation - Contractor shall establish buffer zones and lined temporary storage areas for Household Hazardous Waste, fuels and other materials that pose a contamination threat to groundwater and soils.
d. Debris Monitors - Monitors will be constructed and placed at ingress and egress points in order to quantify debris loads, issue debris load tickets, inspect and validate truck capacities, check loads for hazardous wastes, and perform quality control checks.
e. Load Tickets - Load tickets shall be filled out for tracking purposes of the removal of demolition debris and tipping fees, and shall include the volume in cubic yards for each load being hauled to the recycling/landfill/reduction site. Load tickets shall document cubic yard volume measurements for eligible debris, and shall be provided by the Contractor. The load tickets will be sequentially numbered. Each load ticket shall contain the following information:
    - Ticket Number
    - Contract Number including Task Order Number
    - Rights-Of-Entry (ROE) Number
    - Date
    - Contractor Name
    - Sub-Contractor Name and Crew ID
    - Truck or Roll-off Number
    - Point of Debris Collection (Address)
    - Truck Capacity
    - Loading Departure
    - Time/Inspector
    - Disposal Site Arrival
    - Time/Inspector
    - Actual Debris Volume
    - Truck Driver
    - Structure condition and classification
    - Debris classification (Demolition or General)
    - Distance to Drop Off Point
    - Disposal Site
    - Daily Reports

f. Damage Claim Forms – Contractor shall [complete/provide] damage claim forms
g. Safety Personnel – Contractor will provide safety personnel responsible for managing traffic control and ensuring that site operations are in compliance with the State and Federal occupational safety regulations.

h. Grinding Equipment – If used at a DMS, Contractor will determine specifications for ground product (e.g. mulch) consistent with the Incident Action Plan objectives.
i. Incineration - Contractor will determine the target reduction rates as part of the Debris Reduction Plan in collaboration with the IAP and approval by the IC Commander. The preferred method of incineration shall be determined through an approval process with the appropriate IC and the Air Quality Management District, and follow applicable environmental and safety requirements and regulations.

6. Site Closure

Contractor shall close sites in compliance with all applicable regulations and consistent with Demobilization Plan objectives as defined by the OA IC, including the following:

a. Site Closure - When the site operations are complete, the property must be restored to its original condition within reasonable expectations before returning the site to the property owner. Restoration of a site includes removing all traces of the operations, and possible remediation of any contamination that may have occurred during the operations. Contractor will remove all debris from the site, conduct an environmental audit/assessment, develop a remediation/restoration plan, execute the plan, and obtain acceptance from the property owner. In addition, Contractor will conduct environmental monitoring of soils and groundwater prior to closing sites. Quality Assurance inspectors will monitor all closeout and disposal activities to ensure compliance. The site must be brought back to the original environmental state, in which it was leased, prior to being returned to the owner.
b. Final Environmental Assessment - The final environmental site assessment is an extension of the environmental monitoring program. Similar testing completed in the baseline study will be conducted, and an initial study made to confirm the site has been returned to its pre-activity state. Test samples will be taken at the same locations as those of the initial assessment and monitoring program. Based on the results of the testing, additional remediation may be required before the property owner will take repossession of the site.

7. Environmental Monitoring

Contractor will be responsible for the following actions:

a. Baseline Data Collection - Contractor shall conduct baseline environmental assessment prior to utilizing the OMS.
b. Sketch Site Operation Layout - OMS operations may grow, shrink, or shift on the site. Contractor will track reduction, hazardous waste collection, fuel, and equipment storage, including testing soil and water for contaminants. The Contractor will maintain a map of activity locations so that areas of concern can be pinpointed later for additional sampling and testing.
c. Document Quality Assurance Issues - Contractor will document operations that will have a bearing on site closeout, including petroleum spills at fueling sites, hydraulic fluid spills at equipment breakdowns, Contractor installed water wells for stock pile cooling or dust control, and household, commercial, agricultural or industrial hazardous and toxic waste storage and disposal.
d. Plan Environmental Remediation – Contractor will create a site restoration plan as early as possible in the process, preferably incorporating a basic plan in the site lease. Final restoration of the site must be reasonably acceptable to the property owner.
e. Reporting Environmental Monitoring Program Quality Assurance Efforts – Contractor will collect data on an ongoing basis for purposes of closeout and quality assurance to allow comparison to the previously established information in order to determine whether, and to what extent, remediation that may be necessary.
f. Debris Removal/Specific Materials Handling
    i. Recycling: Contractor shall segregate and recycle debris as it arrives at the DMS or landfill in accordance with safety and financial directives developed in consultation with the IC. Contractor will advise County on best practices to recycle and recover the following:
        - Metals, including nonferrous and ferrous metals
        - Soils, including agricultural or residential use and cover material for landfills
        - Concrete, asphalt, and masonry

- Construction and demolition debris, including lumber and wood, gypsum wallboard, glass, metal, roofing material, tile, carpeting and flooring, window coverings, plastic pipe, fully cured asphalt, heating and ventilating, and air conditioning systems and their components, light fixtures, small appliances, equipment, furnishings and fixtures
- Vegetative materials, including whole trees, tree stumps, tree branches, tree trunks, bushes, and grasses

ii. Fill Dirt: Contractor shall supply and place suitable fill dirt in ruts created by equipment and vehicles, holes created by the removal of hazardous stumps and other areas that pose an imminent and significant threat to public health and safety.

iii. Hazardous Waste: Contractor shall properly dispose of waste that poses threat to public health or the environment, including waste that is flammable, corrosive, toxic, or reactive, in accordance with protocol(s) established by San Bernardino County Fire Protection District.

iv. Household Hazardous Waste: Catastrophic disasters will produce debris materials considered as household hazardous waste under California law. These materials must be handled and disposed of following applicable local, State and Federal regulations.

v. E-Waste: Contractor shall segregate on-site, remove and appropriately dispose of E-Waste products in accordance with local, State and Federal requirements. Examples of E-Waste include, but are not limited to: computers, televisions, radios, VCRs, stereos, copiers, fax machines and other common electronic products.

vi. Human Remains: Contractor shall not remove or disturb any human remains. If human remains are encountered at a site during demolition activities, all work at that site shall immediately cease and Contractor shall notify the IC Commander or designated representative, local law enforcement, and a designated local government officials. Once local, State and Federal requirements have been met, Contractor shall collaborate with the County Coroner's Office to ensure appropriate removal of the human remains in accordance with all Federal, State and local rules and regulations.

vii. Dead Animal Carcasses: If the Contractor encounters animal remains, the remains shall be secured on-site and work may continue. Contractor shall immediately notify the IC Commander or designated representative and designated local government officials. Once local, State and Federal requirements have been met, Contractor shall remove the carcass of all dead animals and dispose of in accordance with all Federal, State and local rules and regulations.

viii. Ammunition, Weapons or Explosives: If Contractor encounters firearms, ammunition, or explosive materials on-site or during demolition/cleanup activities, all work shall be immediately stopped in the adjacent area, but work may continue in other areas on site. Contractor shall immediately notify the IC Commander or designated representative, local law enforcement, and a designated local government official. Contractor shall only handle ammunition, weapons or explosives if authorized by appropriate authorities and in accordance with all Federal, State and local rules and regulations.

ix. Valuable Personal Property: If Contractor encounters valuables, such items shall be secured on-site and work may continue. Valuables may include jewelry, cash, safes, and other items of monetary value. Under no circumstance shall Contractor employees keep any found items for souvenirs or other uses. Contractor shall immediately notify the IC Commander or designated representative, and shall document, process and handle valuables, and notify appropriate authorities in accordance with all Federal, State and local rules and regulations.

x. White Goods and Freon: Contractor shall load, haul and store all major household appliances (white goods) in accordance with all Federal, State and local rules and regulations using

appropriate Underwriter Laboratory certified recovery equipment, where Contractor is required to remove and recover freon from white goods such as refrigerators, freezers, or air conditioners.

xi. Additional Services and Materials: Contractor shall provide additional services and materials on an as needed basis as directed by IC Commander.

C. GENERAL OPERATIONS PROTOCOLS AND SUPPORT

Contractor shall prioritize the County's needs over other counties in the event of a multi-county event in providing the following services:

1. **Operational Services**
   Following an incident, County may require debris management and disaster response services to eliminate immediate threats to life, public health and safety or to eliminate immediate threats of significant damage to improved public or private property. These services will be invoked by the County OA EOC when either a State and Federal disaster declaration has been requested and approved.

2. **Operational Area Approvals**
   Contractor will ensure that appropriate approvals are obtained from County OA IC. All services described under this contract will be authorized by the OA IC based upon a proscribed timeline and as defined by IAP objectives.

3. **Permits**
   Contractor shall be responsible for determining what permits are necessary for all services to be performed under the Contract, including but not limited to debris management, decommissioning, demolition, and disaster support services and administrative services. Contractor shall obtain all permits necessary to complete the scope of work based upon proscribed timeline as defined by IAP objectives.

   a. Copies of all permits shall be submitted to the IC Commander prior to commencement of work under any Task Order.

   b. Contractor shall be responsible for addressing any notices of violations issued as a result of the Contractor's or any subcontractor's actions or operations during the performance of the Contract, at no additional cost to the County.

   c. Environmental and land-use permits and/or variances may be required to establish a temporary debris management site, staging sites, emergency shelters, and/or campsites. Several agencies may be involved in issuing permits and granting land use approvals. Contractor's planning process will identify the potential permits that will be required to establish each facility. A listing of the permits will be part of the appropriate planning document and may include:
      i. Waste processing and recycling operations permit
      ii. Temporary land-use permits
      iii. Land-use variances
      iv. Traffic circulation plans
      v. Air quality permits
      vi. Water quality permits
      vii. Household hazardous waste permits
      viii. Fire department permits

   d. California Environmental Quality Act (CEQA) and National Environmental Policy Act (NEPA) compliance Environmental and land-use permits and/or variances may be required to establish a temporary debris management site, staging sites, emergency shelters, and/or campsites. Several agencies may be involved in issuing permits and granting land use approvals. Contractor's planning process will identify the potential permits that will be required to establish each facility. A listing of the permits will be part of the appropriate planning document and may include:
      i. Waste processing and recycling operations permit

ii. Temporary land-use permits
iii. Land-use variances
iv. Traffic circulation plans
v. Air quality permits
vi. Water quality permits
ix. Household hazardous waste permits
x. Fire department permits
xi. California Environmental Quality Act (CEQA) and National Environmental Policy Act (NEPA) compliance

4. Communications

a. External Public Communications – Contractor will thoroughly brief local officials, environmental groups, and residents on the disaster response and debris management methods being used, how to access support services, environmental standards, health issues and the risks associated with the chosen methods of disaster debris management, recycling, etc. Public information will be coordinated with County OA EOC Public Information Officer. In coordination with the County OA EOC, Contractor will notify public and private entities of the status of services and provide contact information using mass media notice by US mail and, where available, email or telephone.

b. Incident Internal Communications - Contractor, in coordination with the County OA EOC, public safety agencies and County, will set up a communication plan using ICS 205 Form within 24-hours of notification of activation status.

c. Authorization to Proceed - Contractor will only proceed with work when notified by the Operational Area IC, and in compliance with all local, State and Federal authorities, regulations and requirements.

d. Access/Identification - Contractor's personnel shall be properly identified by a means approved by the County, to perform work at County sites under this Contract. Likewise, if Contractor assumes any responsibility for transportation, logistics, or security under this Contract, Contractor shall have appropriate controls in place to control access to sites without delay for military personnel, law enforcement, authorized volunteers, and County management and elected officials.

e. Develop Incident Specific Plans - Contractor will provide management processes and implement administrative controls and escalation procedures to ensure appropriate scheduling, coordinate timely delivery of services, and address claims based upon prior disaster experience. No billable site work will be allowed until these plans have been approved by the County.

f. Contractor Representative – Contractor shall designate a Contractor Representative (CR) at each project site to supervise work-in-progress. Contractor Representative (CR) shall conduct overall management coordination and is the central point of contact with IC for performance of all work under the Contract. The CR shall be responsible for implementing the Contractor Safety Plan and Daily Safety Plan, have the authority to determine for the Contractor when work is ready for County inspection and make decisions for the Contractor on additional performance of work, when necessary. The CR shall have full authority to contractually commit the Contractor to prompt action on all matters pertaining to administration of this Contract and shall be the on-site Contractor employee who is responsible for safety.

g. Contractor Quality Control Plan - Contractor shall be responsible for compliance with all provisions of the Contract including work done by all subcontractors in compliance with California Public Contract Code and California Labor Code. Contractor will deal directly with the CR, for normal day-to-day administration of the Contract provisions, within the limits of their authorities.
    i. Contractor shall issue a final report that identifies all subcontractors and staffing used for all work under the Contract.

ii. Contractor shall be responsible for engaging subcontractors with expertise necessary to fulfill the task assignment.
iii. Contractor must comply with local, State and Federal procurement requirements for all goods, supplies, services and subcontractors.

h. Debris Management Plan - Contractor shall develop a Debris Management Operational Plan for the specific incident (in coordination with IC) that incorporates best practices, complies with regulatory requirements, and is consistent with and follows guidelines set forth in related County Emergency Plans. Contractor shall develop the Debris Management Plan and conduct the work so as to support and not interfere with the disaster response and recovery activities of Federal, State, and local governments or agencies, or of any public utilities. The Debris Management Plan will be based upon a prescribed timeline as defined by IAP objectives, including, at a minimum:
   i. Establishment of a command/communication center
   ii. Hierarchy of routes to be opened
   iii. Identification of debris management sites
   iv. Operating and safety procedures
   v. Identification of landfills for final disposal

i. Demolition Plan - Contractor will develop a Demolition Plan for County property in the impacted area, with specific plans for each County site. The plan shall provide for structures to be demolished in accordance with all Federal, State, and local regulations, and shall include but not be limited to the following items:
   i. inspector qualifications and training;
   ii. evaluation of structures for the presence of hazardous substances and materials;
   iii. hazardous material removal; and
   iv. transport and disposal of waste.

   Contractor shall complete a pre-demolition checklist including photographs and GPS coordinates of each structure, and shall obtain County approval of the pre-demolition checklist.

   Contractor shall provide all equipment, materials, and labor for disconnecting all utilities, capping water lines, and plugging sewer taps or pipes to septic tanks or sewer systems in accordance with local requirements. Disconnection of all utilities shall be coordinated by the Contractor with the appropriate local service providers. For locating and marking the locations of underground utilities, the Contractor shall coordinate with the appropriate local service providers.

j. Traffic Safety Plan - Contractor will develop a Traffic Safety Plan for each Debris Management Site, or Support Services Site (staging areas, camps). Contractor is responsible for ensuring traffic safety in all work areas.

k. Contractor Safety Plan - Contractor will develop a Contractor Safety Plan for all employees at recovery work locations that addresses all tasks, potential hazards and mitigation methods, and safety procedures. The plan shall address decommission tasks, hazards, and mitigation measures and safety procedures for review and approval prior to implementation of any decommissioning. The Contractor Safety Plan shall specifically prohibit entrance to unsound structures.

   Contractor will ensure compliance with the Contractor Safety Plan and safety requirements contained in Safety and Health Requirements Manual, California Occupational Safety and Health Administration (OSHA), Environmental Protection Agency (EPA), and other State and Federal laws that address a safe work environment. This includes the monitoring and safety of all employees who will be performing any work under this contract and each of the individual Task Orders.

Contractor shall provide a work schedule including a time line for each Task Order. The work schedule shall include number of hours per day and days of week the Contractor anticipates working.

Contractor shall submit a daily operation report. A separate operational report is required for each task order/property. This form must be signed daily by County IC, Quality Assurance Review (QAR) representative and the Contractor for payment to be made.

l. Demobilization Plan - Contractor will produce a demobilization plan for all work performed under this Contract. The plan will include processes to restore all areas to near pre-existing conditions, and will include the removal of all signs of temporary construction facilities, work areas, structures or temporary structures, stockpiles of excess waste materials, or any other vestiges of demolition. Restoration to original contours will generally not be required, unless specifically directed by the property owner. However, all restored areas shall be smoothly and evenly dressed.

Upon termination or completion of this Contract or a Task Order, Contractor shall vacate and remove, or cause to be vacated or removed, all property belonging to Contractor, any subcontractor, agent or employee. Any property not removed shall be deemed abandoned by Contractor and any cost incurred by the County in disposal of same shall be deducted from final payment due.

EXHIBIT 2

Item	Class-Item Description	Quantity	Unit	Unit Price	Discount	Total	Category	Original Price	Original UOM
	Position Title			**San Bernadino**					
46	Debris Management, Sorting and reduction at TDS,	500000	CY	$11.44	$0.00	$11.44	Debris		
49	Disposal of Bio-Hazard: Human Blood and Blood Products, Pathological Waste, Sharps, Glassware, and Contaminated Equipment Products, Pathological Waste, Sharps, Glassware, and Contaminated Equipment	1	EA				Emergency Services		
52	Hauling of Reduced Debris to Final Disposal/Recycling Site, cost	750000	CY	$16.78	$0.00	$16.78	Debris Management		
77	10-Wheel Dump Truck,Truck, spec struck capacity, Fema Cost code 8720,8 CY, To 220 HP, equip rate	680	HR	$184.12	$0.00	$184.12	Equipment		
78	10-Wheel Dump Truck.Truck, spec struck capacity, Fema Cost code 8720,8 CY, To 220 HP, operator rate	680	HR	$326.10	$0.00	$326.10	Equipment		
79	10-Wheel Dump Truck.Truck, spec struck capacity, Fama Cost code 8720,8 CY, To 220 HP, mobilization	1	EA	$662.82	$0.00	$662.82	Vehicles		
80	10-Wheel Dump Truck.Truck, spec struck capacity, Fema Cost code 8720,8 CY, To 220 HP, demoblllzation	1	EA	$662.82	$0.00	$662.82	Vehicles		
89	32 ft. Flat Bed Trailer Equipment, Spec Capacity, FEMA code 8601, 40 Ton Equip rate,	680	HR	$250.50	$0.00	$250.50	Equipment		
90	32 ft. Flat Bed Trailer Equipment, Spec Capacity, FEMA code 8601, 40 Ton, Operator rate	680	HR	$326.10	$0.00	$326.10	Equipment		
91	32 ft. Flat Bed Trailer Equipment, Spec Capacity, FEMA code 8601, 40 Ton, mobilization	1	EA	$901.80	$0.00	$901.80	Equipment		
92	32 ft. Flat Bed Trailer Equipment, Spec Capacity, FEMA code 8601, 40 Ton, demobilization	1	EA	$901.80	$0.00	$901.80	Equipment		
101	Backhoe, Excavator, Hydraulic, Specs- Bucket Capacity, FEMA code 8280, Size 0.5 CY, HP- To 45, equip rate	680	HR	$163.66	$0.00	$163.66	Equipment		
102	Backhoe, Excavator, Hydraulic, Specs- Bucket Capacity, FEMA code 8280, Size 0.5 CY, HP- To 45,operator rate	680	HR	$326.10	$0.00	$326.10	Equipment		
103	Backhoe, Excavator, Hydraulic, Specs- Bucket Capacity, FEMA code 8280, Size 0.5 CY, HP- To 45, mobilization	1	EA	$589.18	$0.00	$589.18	Equipment		
104	Backhoe, Excavator, Hydraulic, Specs- Bucket Capacity, FEMA code 8280, Size 0.5 CY, HP· To 45, demobilization	1	EA	$589.18	$0.00	$589.18	Equipment		

1133	Backhoe, Excavator, Hydraulic, Specs- Bucket Capacity, FEMA code 8281, Size 1.0 CY, HP- To 90, Equip rate	680	HR	$184.12	$0.00	$184.12	Equipment		
114	Backhoe, Excavator, Hydraulic, Specs- Bucket Capacity, FEMA code 8281, Size 1.0 CY, HP- To 90, operator rate	680	HR	$326.10	$0.00	$326.10	Equipment		
115	Backhoe, Excavator, Hydraulic, Specs- Bucket Capacity, FEMA code 8281, Size 1.0 CY, HP-To 90, mobilization,	1	EA	$662.82	$0.00	$662.82	Equipment		
116	Backhoe, Excavator, Hydraulic, Specs- Bucket Capacity, FEMA code 8281, Size 1.0 CY, HP-To 90, demobilization,	1	EA	$662.82	$0.00	$662.82	Equipment		
134	1 ½ Ton Pick-Up Truck, Truck, Pick-Up, FEMA 8804, size 1 ½ Ton, equip rate	680	HR	$81.83	$0.00	$81.83	Vehicles		
135	1 ½ Ton Pick-Up Truck, Truck, Pick-Up, FEMA 8804, size 1 ½ Ton, operator rate	680	HR	$326.10	$0.00	$326.10	Vehicles		
136	1 ½ Ton Pick-Up Truck, Truck, Pick-Up, FEMA 8804, size 1 ½ Ton, mobilization	1	EA	$294.59	$0.00	$294.59	Vehicles		
137	1 ½ Ton Pick-Up Truck, Truck, Pick-Up, FEMA 8804, size 1 ½ Ton, demobilization,	1	EA	$294.59	$0.00	$294.59	Vehicles		
146	1 Ton Stake Bed, Truck, Flatbed, Maximum GVW, FEMA code 8700, size-15K Lb, HP to 200, equip rate,	680	HR	$132.98	$0.00	$132.98	Vehicles		
147	1 Ton Stake Bed, Truck, Flatbed, Maximum GVW, FEMA code 8700, size-15K Lb, HP to 200, operator	680	HR	$326.10	$0.00	$326.10	Vehicles		
148	1 Ton Stake Bed, Truck, Flatbed, Maximum GVW, FEMA code 8700, size-15K Lb, HP to 200,mobilization,	1	EA	$478.74	$0.00	$478.74	Vehicles		
149	1 Ton Stake Bed, Truck, Flatbed, Maximum GVW, FEMA code 8700, size-15K Lb, HP to 200, demobilization,	1	EA	$478.74	$0.00	$478.74	Vehicles		
158	½ Ton Pick-Up, Truck, Pick-Up, FEMA Code 8801, size ½ Ton, equip rate	680	HR	$61.37	$0.00	$61.37	Vehicles		
159	½ Ton Pick-Up, Truck, Pick-Up, FEMA Code 8801, size ½ Ton, operator rate	680	HR	$326.10	$0.00	$326.10	Vehicles		
160	½ Ton Pick-Up, Truck, Pick-Up, FEMA Code 8801, size ½ Ton, mobilization	1	EA	$220.94	$0.00	$220.94	Vehicles		
161	½ Ton Plck-Up, Truck, Pick-Up, FEMA Code 8801, size½ Ton, demobilization	1	EA	$220.94	$0.00	$220.94	Vehicles		
170	1 Ton Pick-Up Truck, Truck, Pick-Up, FEMA code 8802, size-1 Ton, equip rate,	680	HR	$81.83	$0.00	$81.83	Vehicles		
171	1 Ton Pick-Up Truck, Truck, Pick-Up, FEMA code 8802, size-1 Ton, operator rate	680	HR	$326.10	$0.00	$326.10	Vehicles		
172	1 Ton Pick-Up Truck, Truck, Pick-Up, FEMA code 8802, slze-1 Ton, mobilization	1	EA	$294.59	$0.00	$294.59	Vehicles		
173	1 Ton Pick-Up Truck, Truck, Pick-Up, FEMA code 8802, size-1 Ton, demobilization	1	EA	$294.59	$0.00	$294.59	Vehicles		

182	10-Wheel Dump Truck, Truck, Dump, Specs-Struck Capacity, FEMA code 8721, Size-10 CY, HP To 320, equip rate	680	HR	$204.58	$0.00	$204.58	Equipment		
183	10-Wheel Dump Truck,Truck, Dump, Spec-Struck Capacity, FEMA code 8721, size-10 CY, HP To 320, operator rate	680	HR	$326.10	$0.00	$326.10	Equipment		
184	10-Wheel Dump Truck,Truck, Dump, Spec-Struck Capacity, FEMA code 8721, size-10 CY, HP To 320, mobilization,	1	EA	$736.47	$0.00	$736.47	Vehicles		
185	10-Whee! Dump Truck,Truck, Dump, Spec-Struck Capacity, FEMAcode 8721, size-10 CY, HP To 320, demobilization,	1	EA	$736.47	$0.00	$736.47	Vehicles		
194	26 Ft. Flat Bed Trailer, Trailer, Equipment, Spec- Capacity, FEMA code 8600, size-30 Ton, equip rate,	680	HR	$153.44	$0.00	$153.44	Equipment		
195	26 Ft. Flat Bed Trailer, Trailer, Equipment, Spec- Capacity, FEMA code 8600, size-30 Ton, operator rate,	680	HR	$326.10	$0.00	$326.10	Equipment		
196	26 Ft. Flat Bed Trailer, Trailer, Equipment, Spec- Capacity, FEMA code 8600, size-30 Ton, mobilization,	1	EA	$552.39	$0.00	$552.39	Equipment		
197	26 Ft. Flat Bed Trailer, Trailer, Equipment, Spec-Capacity, FEMA code 8600, size-30 Ton, demobilization	1	EA	$552.39	$0.00	$552.39	Equipment		
242	Backhoe.Excavator, Hydraulic, Specs - Bucket Capacity, FEMA Code 8282, size -1.5 CY,HP To 160, Equipment Rate	680	HR	$204.58	$0.00	$204.58	Equipment		
243	Backhoe.Excavator, Hydraulic, Specs - Bucket Capacity, FEMA Code 8282, size -1.5 CY,HP To 160, Operator Rate	680	HR	$326.10	$0.00	$326.10	Equipment		
244	Backhoe.Excavator, Hydraulic, Specs - Bucket Capacity, FEMA Code 8282, size -1.5 CY,HP To 160, mobillzation	1	EA	$736.47	$0.00	$736.47	Equipment		
245	Backhoe.Excavator, Hydraulic, Specs - Bucket Capacity, FEMA Code 8282, size -1.5 CY,HP To 160, demobillzation	1	EA	$736.47	$0.00	$736.47	Equipment		
255	Soil Compactor, Compactor. FEMA code 8220, HP To 10, equip rate	680	HR	$99.20	$0.00	$99.20	Equipment		
256	Soil Compactor, Compactor, FEMA code 8220, HP To 10, operator rate	680	HR	$326.10	$0.00	$326.10	Equipment		
257	Soil Compactor, Compactor, FEMA code 8220, HP To 10,mobilization	1	EA	$357.11	$0.00	$357.11	Equipment		
258	Soll Compactor, Compactor, FEMA code 8220, HP To 10,demobillzation	1	EA	$357.11	$0.00	$357.11	Equipment		
267	Aerial Lift, Self-Propelled, Specs-Max Platform Height, FEMA Code 8490 Cap/Size - 37ft, HP To 15, Notes- Articulated, Telescoping, Scissor,equlp rate	1	HR	$81.83	$0.00	$81.83	Equipment		
268	Aerial Lift, Self-Propelled, Specs-Max Platform Height, FEMA Code 8490 Cap/Size - 37ft, HP To 15, Notes- Articulated, Telescoping, Scissor.operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
269	Aerial Lift, Self-Propelled, Specs-Max Platform Height, FEMA Code 8490 Cap/Size - 37ft, HP	1	EA	$294.59	$0.00	$294.59	Equipment		

	To 15, Notes- Articulated, Telescoping, Scissor,mobllization, year1								
270	262 Aerial Lift, Self-Propelled, Specs-Max Platform Height, FEMA Code B490 Cap/Size - 37ft, HP To 15, Notes- Articulated, Telescoping, Scissor,demobilization, year1	1	EA	$294.59	$0.00	$294.59	Equipment		
279	Aerial Lift, Self-Propelled, Specs - Max Platform Height, FEMA Code 8491, size - 60 ft, HP To 30, Note - Articulated, Telescoping Scissor, equip rate	1	HR	$102.29	$0.00	$102.29	Equipment		
280	Aerial Lift, Self-Propelled, Specs -Max Platform Height, FEMA Code 8491, size - 60 ft, HP To 30, Note - Articulated, Telescoping Scissor, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
281	Aerial Lift, Self-Propelled, Specs -Max Platform Height, FEMA Code 8491, size - 60 ft, HP To 30, Note - Articulated, Telescoping Scissor, mobilization	1	EA	$368.24	$0.00	$368.24	Equipment		
282	Aerial Lift, Self-Propelled, Specs -Max Platform Height, FEMA Code 6491, size - 60 ft, HP To 30, Note - Articulated, Telescoping Scissor, demobilization	1	EA	$368.24	$0.00	$368.24	Equipment		
291	Aerial Lift, Self-Propelled, specs - Max Platform Height, FEMA Code 8492, cap/size -70 ft, HP To 50, Note - Articulated, Telescoping Scissor, equip rate	1	HR	$132.98	$0.00	$132.98	Equipment		
292	Aerial Lift, Self-Propelled, specs - Max Platform Height, FEMA Code 8492, cap/size -70 ft, HP To 50, Note - Articulated, Telescoping Scissor, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
293	Aerial Lift, Self-Propelled, specs • Max Platform Height, FEMA Code B492, cap/size -70 ft, HP To 50, Note - Articulated, Telescoping Scissor, mobilization	1	EA	$478.74	$0.00	$478.74	Equipment		
294	Aerial Lift, Self-Propelled, specs - Max Platform Height, FEMA Code 8492, cap/size -70 ft, HP To 50, Note - Articulated, Telescoping Scissor,demobilization	1	EA	$478.74	$0.00	$478.74	Equipment		
303	Aerial Lift, Self-Propelled,specs -Max Platform Height, FEMA code - 8493, Cap/Size -125 ft, HP To 85, Note- Articulated and Telescoping.equip rate	1	HR	$204.58	$0.00	$204.58	Equipment		
304	Aerial Lift, Self-Propelled,specs -Max Platform Height, FEMA code - 8493, Cap/Size -125 ft, HP To 85, Note- Articulated and Telescoping,operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
305	Aerial Lift, Self-Propelled,specs -Max Platform Height, FEMA code - 8493, Cap/Size -125 ft, HP To 85, Note- Articulated and Telescoping. mobilization	1	EA	$736.47	$0.00	$736.47	Equipment		
306	Aerial Lift, Self-Propelled,specs -Max Platform Height, FEMA code - 8493, Cap/Size -125 ft, HP To 85, Note-	1	EA	$736.47	$0.00	$736.47	Equipment		

	Articulated and Telescoping,demobilization								
315	Aerial Lift, Self-Propelled, specs -Max Platform Height, FEMA code 8494, Cap/Size -150 ft, HP To 130, Notes- Articulated and Telescoping, equp rate,	1	HR	$276.18	$0.00	$276.18	Equipment		
316	Aerial Lift, Self-Propelled, specs -Max Platform Height, FEMA 8494 code, Cap/Size -150 ft, HP To 130, Notes- Articulated and Telescoping, operator rat	1	HR	$326.10	$0.00	$326.10	Equipment		
317	Aerial Lift, Self-Propelled, specs -Max Platform Height, FEMA code 8494, Cap/Size -150 ft, HP To 130, Notes- Articulated and Telescoping, mobilization	1	HR	$994.27	$0.00	$994.27	Equipment		
318	Aerial Lift, Self-Propelled, specs -Max Platform Height, FEMA code 8494, Cap/Size -150 ft, HP To 130, Notes- Articulated and Telescoping. demobilization	1	EA	$994.27	$0.00	$994.27	Equipment		
327	Aerial Lift, Truck Mntd, specs -Max Platform Height, FEMA code - 8496 Cap/Size - 40 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, equp	1	HR	$153.44	$0.00	$153.44	Equipment		
328	Aerial Lift, Truck Mntd, specs -Max Platform Height, FEMA code - 8496 Cap/Size - 40 ft, Notes - Articulated and Telescoping, add to truck rate for totalrate.operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
329	Aerial Lift, Truck Mntd, specs -Max Platform Height, FEMA code - 8496 Cap/Size - 40 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, mobilization,	1	EA	$552.39	$0.00	$552.39	Equipment		
330	Aerial Lift, Truck Mntd, specs -Max Platform Height, FEMA code - 8496 Cap/Size - 40 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, demobilization,	1	EA	$552.39	$0.00	$552.39	Equipment		
339	Aerial Lift, Truck Mntd, specs -Max Platform Heigh Cap/Size -61 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, Equip Rate	1	HR	$153.44	$0.00	$153.44	Equipment		
340	Aerial Lift, Truck Mntd, specs -Max Platform Heigh Cap/Size -61 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, Operator Rate	1	HR	$326.10	$0.00	$326.10	Equipment		
341	Aerial Lift, Truck Mntd, specs -Max Platform Heigh Cap/Size -61 ft, Notes - Articulated and Telescoping, add to truck rate for total rate Mobillization	1	EA	$552.39	$0.00	$552.39	Equipment		
342	Aerial Lift, Truck Mntd, specs -Max Platform Heigh Cap/Size -61 ft, Notes - Articulated and Telescoping, add to truck rate for total rate demobillization	1	EA	$552.39	$0.00	$552.39	Equipment		
351	Aerial Lift, Truck Mntd, specs - Max Platform Height, FEMA code - 8488, cap/size - 80 ft, Notes -	1	HR	$194.35	$0.00	$194.35	Equipment		

	articulated and Telescoping, add to truck rate for total rate, equip								
352	Aerial Lift, Truck Mntd, specs - Max Platform Height, FEMA code - 8488, cap/size - 80 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
353	Aerial Lift, Truck Mntd, specs - Max Platform Height, FEMA code - 8488, cap/size - 80 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, mobilization,	1	EA	$699.68	$0.00	$699.68	Equipment		
354	Aerial Lift, Truck Mntd, specs - Max Platform Height, FEMA code - 8468, cap/size - 80 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, demobilization	1	EA	$699.68	$0.00	$699.68	Equipment		
363	Aerial Lift, Truck Mntd, specs - Max Platform Heigh, FEMA code 8489, cap/size • 100 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, equip	1	HR	$235.27	$0.00	$235.27	Equipment		
364	Aerial Lift, Truck Mntd, specs - Max Platform Heigh, FEMA code 8489, cap/size • 100 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, Operator Rate	1	HR	$326.10	$0.00	$326.10	Equipment		
365	Aerial Lift, Truck Mntd, specs - Max Platform Heigh, FEMA code 8489, cap/size • 100 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, Mobilization	1	EA	$846.97	$0.00	$846.97	Equipment		
366	Aerial Lift, Truck Mntd, specs - Max Platform Heigh, FEMA code 8489, cap/size • 100 ft, Notes - Articulated and Telescoping, add to truck rate for total rate, Demobilization	1	EA	$846.97	$0.00	$846.97	Equipment		
375	367 Air Compressor - specs -Air Delivery, FEMA code - 8010, cap/size - 41 CFM, HP To 10, Notes -Hoses included, equp rate	1	HR	$45.93	$0.00	$45.93	Equipment		
376	368 Air Compressor - specs - Air Delivery, FEMA code - 8010, cap/size - 41 CFM, HP To 10, Notes - Hoses Included, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
377	369 Air Compressor - specs - Air Delivery, FEMA code B010, cap/size -41 CFM, HP To 10, Notes - Hoses included, mobilization rate	1	EA	$165.33	$0.00	$165.33	Equipment		
378	,cap/size - 41 CFM, HP To 10, Notes - Hoses included, demobilization rate	1	EA	$165.33	$0.00	$165.33	Equipment		
387	Air Compressor- specs - Air Delivery, FEMA 8011 code, cap/size -103 CFM, HP To 30, Notes - Hoses included, equip rate	1	HR	$70.98	$0.00	$70.98	Equipment		
388	Air Compressor - specs -Air Delivery, FEMA 8011 code, cap/size - 103 CFM, HP To 30, Notes - Hoses included, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
389	Air Compressor - specs -Air Delivery, FEMA 8011 code, cap/size - 103 CFM, HP To 30, Notes - Hoses Included, mobilization	1	EA	$255.51	$0.00	$255.51	Equipment		

390	Air Compressor - specs - Air Delivery, FEMA 8011 code, cap/size - 103 CFM, HP To 30, Notes - Hoses included, demobilization	1	EA	$255.51	$0.00	$255.51	Equipment		
399	Air Compressor- specs -Air Delivery, FEMA 6012 code, cap/size -130 CFM, HP To 50, Notes - Hoses Included, equip rate	1	HR	$81.00	$0.00	$81.00	Equipment		
400	Air Compressor - specs -Air Delivery, FEMA 8012 code, cap/size - 130 CFM, HP To 50, Notes - Hoses included, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
401	Air Compressor - specs -Air Delivery, FEMA 8012 code, cap/size - 130 CFM, HP To 50, Notes - Hoses included, mobilization	1	EA	$291.58	$0.00	$291.58	Equipment		
402	Air Compressor - specs - Air Delivery, FEMA 8012 code, cap/size - 130 CFM, HP To 50, Notes - Hoses included, demobilization	1	EA	$291.58	$0.00	$291.58	Equipment		
411	Air Compressor - specs - Air Delivery, FEMA B013 code, cap/size - 175 CFM, HP To 90, Notes - Hoses Included, equip rate	1	HR	$97.70	$0.00	$97.70	Equipment		
412	Air Compressor - specs - Air Delivery, FEMA B013 code, cap/size - 175 CFM, HP To 90, Notes - Hoses included, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
413	Air Compressor - specs - Air Delivery, FEMA 8013 code, cap/size - 175 CFM, HP To 90, Notes - Hoses included, mobilization	1	EA	$351.70	$0.00	$351.70	Equipment		
414	Air Compressor - specs - Air Delivery, FEMA 8013 code, cap/size - 175 CFM, HP To 90, Notes - Hoses included, demobilization	1	EA	$351.70	$0.00	$351.70	Equipment		
423	Air Compressor - specs - Air Delivery, FEMA 8014 code, cap/size - 400 CFM, HP To 145, Notes - Hoses included, equip rate	1	HR	$132.77	$0.00	$132.77	Equipment		
424	Air Compressor - specs - Air Delivery, FEMA 8014 code, cap/size - 400 CFM, HP To 145, Notes - Hoses included, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
425	Air Compressor - specs - Air Delivery, FEMA 8014 code, cap/size - 400 CFM, HP To 145, Notes - Hoses included, mobilization	1	EA	$477.95	$0.00	$477.95	Equipment		
426	Air Compressor - specs - Air Delivery, FEMA 8014 code, cap/size - 400 CFM, HP To 145, Notes - Hoses Included, demobilization	1	EA	$477.95	$0.00	$477.95	Equipment		
435	Air Compressor - specs -Air Delivery, FEMA 8015 code, cap/size - 575 CFM, HP To 230, Notes - Hoses included, equip rate	1	HR	$242.15	$0.00	$242.15	Equipment		
436	Air Compressor. specs -Air Delivery, FEMA 8015 code, cap/size - 575 CFM, HP To 230, Notes - Hoses included, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
437	Air Compressor - specs - Air Delivery, FEMA 8015 code, cap/size - 575 CFM, HP To 230, Notes - Hoses included, mobilization,	1	EA	$871.74	$0.00	$871.74	Equipment		

438	Air Compressor - specs - Air Delivery, FEMA 8015 code, cap/size - 575 CFM, HP To 230, Notes - Hoses included, demobilization	1	EA	$871.74	$0.00	$871.74	Equipment		
447	Air Compressor - specs - Air Delivery, FEMA 8016 code, cap/size - 1100 CFM, HP To 355, Notes - Hoses included, equip rate	1	HR	$320.64	$0.00	$320.64	Equipment		
448	Air Compressor - specs - Air Delivery, FEMA 8016code, cap/size - 1100 CFM, HP To 355, Notes - Hoses Included, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
449	Air Compressor - specs - Air Delivery, FEMA 8016 code, cap/slze-1100 CFM, HP To 355, Notes - Hoses included, mobilization	1	EA	$1,154.30	$0.00	$1,154.30	Equipment		
450	Air Compressor - specs -Air Delivery, FEMA 8016 code, cap/size -1100 CFM, HP To 355, Notes - Hoses Included, demobilization	1	EA	$1,154.30	$0.00	$1,154.30	Equipment		
459	Air Compressor - specs - Air Delivery, FEMA 8017 code, cap/size - 1600 CFM, HP To 500, Notes - Hoses Included, equip rate	1	HR	$359.05	$0.00	$359.05	Equipment		
460	Air Compressor - specs - Air Delivery, FEMA 8017 code, cap/size - 1600 CFM, HP To 500, Notes - Hoses included, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
461	Air Compressor - specs - Air Delivery, FEMA 8017 code, cap/size - 1600 CFM, HP To 500, Notes - Hoses included, mobilization	1	EA	$1,292.58	$0.00	$1,292.58	Equipment		
462	Air Compressor - specs - Air Delivery, FEMA 8017 code, cap/size - 1600 CFM, HP To 500, Notes - Hoses ncluded, demobilization	1	EA	$1,292.58	$0.00	$1,292.58	Equipment		
495	Auger, Portable, specs - Hole Diameter, FEMA Code - 8060, cap/size - 16 in, HP To 6, equip rate	1	HR	$20.88	$0.00	$20.88	Equipment		
496	Auger, Portable, specs - Hole Diameter, FEMA Code - 8060, capfsize - 16 In, HP To 6, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
497	Auger, Portable, specs - Hole Diameter, FEMA Code - 8060, cap/size - 16 in, HP To 6, mobilization,	1	EA	$75.15	$0.00	$75.15	Equipment		
498	Auger, Portable, specs - Hole Diameter, FEMA Code - 8060, cap/size - 16 in, HP To 6, demobilization	1	EA	$75.15	$0.00	$75.15	Equipment		
507	Auger, Portable, specs - Hole Diameter, FEMA Code - 8061, cap/size - 18 in, HP To 13, equip rate,	1	HR	$32.15	$0.00	$32.15	Equipment		
508	Auger, Portable, specs - Hole Diameter, FEMA Code - 8061, cap/size - 18 in, HP To 13, operator rate ,	1	HR	$326.10	$0.00	$326.10	Equipment		
509	Auger, Portable, specs - Hole Diameter, FEMA Coda - 8061, cap/size -18 in, HP To 13,mobilization,	1	EA	$115.73	$0.00	$115.73	Equipment		
510	Auger, Portable, Specs - Hole Diameter, FEMA code - 8061,	1	EA	$115.73	$0.00	$115.73	Equipment		

	Cap/Size -18 In, HP To 13, demobilization								
519	Auger, Tractor Mntd, Specs - Max Auger Diameter, FEMA code 8062, Cap/Size - 36 in, HP To 13, Notes - Includes digger, boom and mounting hardware, add to tractor rate	1	HR	$17.95	$0.00	$17.95	Equipment		
520	Auger, Tractor Mntd, Specs - Max Auger Diameter, FEMA code 8062, Cap/Size - 36 in, HP To 13, Notes - Includes digger, boom and mounting hardware, add to tractor rate	1	HR	$326.10	$0.00	$326.10	Equipment		
521	Auger, Tractor Mntd, Specs - Max Auger Diameter, FEMA code 8062, Cap/Size - 36 in, HP To 13, Notes - Includes digger, boom and mounting hardware, add to tractor rate	1	EA	$64.63	$0.00	$64.63	Equipment		
522	Auger, Tractor Mntd, Specs - Max Auger Diameter, FEMA code 8062, Cap/Size - 36 in, HP To 13, Notes - Includes digger, boom and mounting hardware, add to tractor rate	1	EA	$64.63	$0.00	$64.63	Equipment		
531	Auger, Tractor Mntd, Specs - Max Auger Diameter,FEMA code 8063, Cap/Size - 24 in, HP To 100, Notes - Includes digger, boom and mounting hardware, add to truck rate for	1	HR	$103.54	$0.00	$103.54	Equipment		
532	Auger, Tractor Mntd, Specs - Max Auger Diameter,FEMA code 8063, Cap/Size - 24 in, HP To 100, Notes - Includes digger, boom and mounting hardware, add to truck rate for	1	HR	$326.10	$0.00	$326.10	Equipment		
533	Auger, Tractor Mntd, Specs - Max Auger Diameter,FEMA code 8063, Cap/Size - 24 in, HP To 100, Notes - Includes digger, boom and mounting hardware, add to truck rate for	1	EA	$372.74	$0.00	$372.74	Equipment		
534	Auger, Tractor Mntd, Specs - Max Auger Diameter,FEMA code 8063, Cap/Size - 24 in, HP To 100, Notes - Includes digger, boom and mounting hardware, add to truck rate for	1	EA	$372.74	$0.00	$372.74	Equipment		
543	**535 Auto, FEMA code 8070, HP To 130, Note - Transporting people, equip rate,**	**1**	**Week**	**$3,006.00**	$0.00	$3,006.00	**Vehicles**		**HR**
544	536 Auto, FEMA code 8070, HP To 130, Note - Transportin people, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
545	537 Auto, FEMA code 8070, HP To 130, Note - Transportln people, mobilization,	1	EA	$10,821.60	$0.00	$10,821.60	Vehicles		
546	538 Auto, FEMA code 8070, HP To 130, Note - Transporting people,demobilization,	1	EA	$10,821.60	$0.00	$10,821.60	Vehicles		
555	**Auto, FEMA code 8071, HP To 130, Note- Transporting corgo, equip rate,**	**1**	**Week**	**$3,006.00**	$0.00	$3,006.00	**Vehicles**		**HR**

556	Auto, FEMA code B071, HP To 130, Note - Transporting cargo, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
557	Auto, FEMA code B071, HP To 130, Note - Transporting cargo, mobilization	1	EA	$10,821.60	$0.00	$10,821.60	Vehicles		
558	Auto, FEMA code B071, HP To 130, Note - Transporting cargo, demobilization,	1	EA	$10,821.60	$0.00	$10,821.60	Vehicles		
639	Board, Arrow, FEMA code - 8050, HP To 8, Notes -Trailer Mntd, equip rate	1	HR	$25.05	$0.00	$25.05	Equipment		
640	Board, Arrow, FEMA code - 8050, HP To 8, Notes - Trailer Mntd, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
641	Board, Arrow, FEMA code - 8050, HP To B, Notes - Trailer Mntd, mobilization,	1	EA	$90.18	$0.00	$90.18	Equipment		
642	Board, Arrow, FEMA code - 8050, HP To B, Notes - Trailer Mntd, demobilization	1	EA	$90.18	$0.00	$90.18	Equipment		
651	Board, Arrow, FEMA code - 8051, HP To 8, Notes - Trailer Mntd, equip rate	1	HR	$37.58	$0.00	$37.58	Equipment		
652	Board, Arrow, FEMA code - 8051, HP To 5, Notes·Trailer Mntd, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
653	Board, Arrow, FEMA code - 8051, HP To 5, Notes - Trailer Mntd, mobilization	1	EA	$135.27	$0.00	$135.27	Equipment		
654	Board, Arrow, FEMA code - 8051, HP To 5, Notes - Trailer Mntd, demobilization	1	EA	$135.27	$0.00	$135.27	Equipment		
674	Clamshell & Dragline, Crawler, Cap/Size to 149999 lb, HP To 235, Bucket not included in rate, FEMA code 8210, operator rate	1	HR	$613.73	$0.00	$613.73	Equipment		
674	Clamshell & Dragline, Crawler, Cap/Size to 149999 lb, HP To 235, Bucket not included in rate, FEMA code 6210, equip rate	1	HR	$326.10	$0.00	$326.10	Equipment		
674	Clamshell & Oragline, Crawler, Cap/Size to 149999 lb, HP To 235, Bucket not included In rate, FEMA code 6210, mobilization	1	EA	$2,209.41	$0.00	$2,209.41	Equipment		
674	Clamshell & Dragline, Crawler, Cap/Size to 149999 lb, HP To 235, Bucket not included in rate, FEMA code 8210, demobilization,	1	EA	$2,209.41	$0.00	$2,209.41	Equipment		
684	Clamshell & Dragllne, Crawler, Cap/Size to 250,000 lb, HP To 520, Bucket not included in rate, FEMA code 8211, equip rate,	1	HR	$818.30	$0.00	$818.30	Equipment		
685	Clamshell & Dragline, Crawler, Cap/Size to 250,000 lb, HP To 520, Bucket not included In rate, FEMA code 8211, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
686	Clamshell & Dragline, Crawler, Cap/Size to 250,000 lb, HP To 520, Bucket not included in rate, FEMA code 8211, mobilization,	1	EA	$2,945.88	$0.00	$2,945.88	Equipment		
687	Clamshell & Dragllne, Crawler, Cap/Size to 250,000 lb, HP To 520, Bucket not included in rate, FEMA code 8211, demobilization	1	EA	$2,945.88	$0.00	$2,945.88	Equipment		
696	688 Clamshell & Dragline, Crawler, HP To 240, Bucket not	1	HR	$460.30	$0.00	$460.30	Equipment		

	included in rate, FEMA code 8212, equip rate,								
697	689 Clamshell & Dragline, Crawler, HP To 240, Bucket not included in rate, FEMA code 8212, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
698	690 Clamshell & Dragline, Crawler, HP To 240, Bucket not included in rate, FEMA code 8212, mobilization,	1	EA	$1,657.09	$0.00	$1,657.09	Equipment		
699	691 Clamshell & Dragllne, Crawler, HP To 240, Bucket not included in rate, FEMA code 8212, demobilization, yea 1	1	EA	$1,657.09	$0.00	$1,657.09	Equipment		
708	Cleaner, Sewer/Catch Basin,Spec-Hopper Capacity, Cap/Size 5 CY.Truck Mntd, add to truck rate for total rate, FEMAcode 8712, equip rate	1	HR	$96.03	$0.00	$96.03	Equipment		
709	Cleaner, Sewer/Catch Basin.Spec-Hopper Capacity, Cap/Size 5 CY,Truck Mntd, add to truck rate for total rate, FEMA code 8712, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
710	Cleaner, Sewer/Catch Basin.Spec Hopper Capacity, Cap/Size 5 CY,Truck Mntd, add to truck rate for total rate, FEMAcode 8712, mobilization	1	EA	$345.69	$0.00	$345.69	Equipment		
711	Cleaner, Sewer/Catch Basln,Spec-Hopper Capacity, Cap/Size 5 CY.Truck Mntd, add to truck rate for total rate, FEMA code 8712, demobilization	1	EA	$345.69	$0.00	$345.69	Equipment		
720	Cleaner, Sewer/Catch Basin,Spec-Hopper Capacity, Cap/Size 14 CY,Truck Mntd, add to truck rate for total rate, FEMA code 8713, equip rate	1	HR	$106.88	$0.00	$106.88	Equipment		
721	Cleaner, Sewer/Catch Basin.Spec-Hopper Capacity, Cap/Size 14 CY,Truck Mntd, add to truck rate for total rate, FEMA code 6713, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
722	Cleaner, Sewer/Catch Basin,Spec-Hopper Capacity, Cap/Size 14 CY.Truck Mntd, add to truck rate for total rate, FEMA code 8713, mobilization	1	EA	$384.77	$0.00	$384.77	Equipment		
723	Cleaner, Sewer/Catch Basin,Spec-Hopper Capacity, Cap/Size 14 CY,Truck Mntd, add to truck rate for total rate, FEMA code 8713, demobiliation	1	EA	$384.77	$0.00	$384.77	Equipment		
770	Compactor, HP To 10, FEMA code 8220, equip rate,	1	HR	$108.55	$0.00	$108.55	Equipment		
772	Compactor, HP To 10, FEMA code 8220, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
782	Compactor, HP To 10, FEMA code 8220, mobilization,	1	EA	$390.78	$0.00	$390.78	Equipment		
782	Compactor, HP To 10, FEMA code 8220, demobilization	1	EA	$390.78	$0.00	$390.78	Equipment		
798	Compactor, Pneumatic, Wheel, HP To 100, FEMA code 8223, equip rate,	1	HR	$300.60	$0.00	$300.60	Equipment		
800	Compactor, Pneumatic, Wheel, HP To 100, FEMA code 8223, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		

801	Compactor, Pneumatic, Wheel, HP To 100, FEMA code 8223, mobilization	1	EA	$1,082.16	$0.00	$1,082.16	Equipment		
803	Compactor, Pneumatic, Wheel, HP To 100, FEMA code 8223, demobilization	1	EA	$1,082.16	$0.00	$1,082.16	Equipment		
804	Compactor, Sanitation, HP To 300, Fema code 8225 equip rate	1	HR	$542.75	$0.00	$542.75	Equipment		
804	Compactor, Sanitation, HP To 300, Fema code 8225 operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
804	Compac".cr, Sanitation, HP To 300, Fema code 8225 mobilizatlon	1	EA	$1,953.90	$0.00	$1,953.90	Equipment		
804	Compactor, Sanitation, HP To 300, Fama code 8225 demobilization	1	EA	$1,953.90	$0.00	$1,953.90	Equipment		
B92	Cutter. Brush - Cutter Size Specs, FEMA code 8195, Cap/Size -8 ft, HP to 150, equip rate	1	HR	$302.29	$0.00	$302.29	Equipment		
B92	Cutter, Brush - Cutter Size Specs, FEMA code 8195, Cap/Size -8 ft , HP to 150 operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
892	Cutter, Brush - Cutter Size Specs, FEMA code 8195, Cap/Size -8 ft , HP to 150, mobilization,	1	EA	$1,088.24	$0.00	$1,088.24	Equipment		
892	Cutter, Brush - Cutter Size Specs, FEMA code 8195, Cap/Size -8 ft, HP to 150, demobilization,	1	EA	$1,088.24	$0.00	$1,088.24	Equipment		
904	Compactor, SanitaUon, HP To 400, FEMA code 8226 equip rate	1	HR	$584.50	$0.00	$584.50	Equipment		
906	Compactor, Sanitation, HP To 400, FEMA code 8226 operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
907	Compactor, Sanitation, HP To 400, FEMA code 8226, mobilization	1	EA	$2,104.20	$0.00	$2,104.20	Equipment		
909	Compactor, Sanitation, HP To 400, FEMA code 8226, demobilization	1	EA	$2,104.20	$0.00	$2,104.20	Equipment		
910	Compactor, Sanitation, HP To 535, FEMA code 8227, equip rate,	1	HR	$826.65	$0.00	$826.65	Equipment		
910	Compactor, Sanitation, HP To 535, FEMA code 8227, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
910	Compactor, Sanitation, HP To 535, FEMA code 8227, mobilization,	1	EA	$2,975.94	$0.00	$2,975.94	Equipment		
910	Compactor, Sanitation, HP To 535, FEMA code 8227, demobilization	1	EA	$2,975.94	$0.00	$2,975.94	Equipment		
930	Cutter, Brush - Cutter Size Specs, FEMA code 8196, Cap/Size -8 ft, HP to 190, equip rate,	1	HR	$348.80	$0.00	$348.80	Equipment		
930	Cutter, Brush - Cutter Size Specs, FEMA code 8196, Cap/Size -8 ft , HP to 190, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
930	Cutter, Brush - Cutter Size Specs, FEMA code 8196, Cap/Size -8 ft, HP to 190, mobilization rate	1	EA	$1,255.67	$0.00	$1,255.67	Equipment		
930	Cutter, Br..1sh - Cutter Size Specs, FEMA code 8196, Cap/Size -8 ft , HP to 190, demobilization rate,	1	EA	$1,255.67	$0.00	$1,255.67	Equipment		
957	Compactor, Towed, Drum Static, Cap/Size 20000, Add to prime mover rate for total rate, FEMA code 8229, equip rate	1	HR	$46.76	$0.00	$46.76	Equipment		
957	Compactor, Towed, Drum Static, Cap/Size 20000, Add to prime mover rate for total rate, FEMA code 8229, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		

957	Compactor, Towed, Drum Static, Cap/Size 20000, Add to prime mover rate for total rate, FEMA code 8229, mobilization	1	EA	$168.34	$0.00	$168.34	Equipment		
957	Compactor, Towed, Drum Static, Cap/Size 20000, Add to prime mover rate for total rate, FEMA code 8229, demobilization	1	EA	$168.34	$0.00	$168.34	Equipment		
958	Cutter, Brush - Cutter Size Specs, FEMA code 8197, Cap/Size -10 ft , HP to 245, equip rate,	1	HR	$395.89	$0.00	$395.89	Equipment		
958	Cutter, Brush - Cutter Size Specs, FEMA code 8197, Cap/Size -10 ft , HP to 245, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
958	Cutter, Brush - Cutter Size Specs, FEMA code B197, Cap/Size -10 ft, HP to 245,mobilization,	1	EA	$1,425.21	$0.00	$1,425.21	Equipment		
958	Cutter, Brush - Cutter Size Specs, FEMA code 6197, Cap/Size -10 ft, HP to 245, demobilization,	1	EA	$1,425.21	$0.00	$1,425.21	Equipment		
976	Compactor, Towed, Pneumatic Wheel, Cap/Size-1000(lb, Add to prime mover rate for total rate, FEMA code 8228, equip rate	1	HR	$53.44	$0.00	$53.44	Equipment		
976	Compactor, Towed, Pneumatic Wheel, Cap/Size-1000C lb, Add to prime mover rate for total rate, FEMA code 8228, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
976	Compactor, Towed, Pneumatic Wheel, Cap/Size-1000(lb, Add to prime mover rate for total rate, FEMA code 8228, mobilization	1	EA	$192.38	$0.00	$192.38	Equipment		
976	Compactor, Towed, Pneumatic Wheel, Cap/Size-1000(lb, Add to prime mover rate for total rate, FEMA code 8228, demobilization	1	EA	$192.38	$0.00	$192.38	Equipment		
988	Derrick, Hydraulic Digger - Max Broom Length Specs, FEMA code 8670, Cap/Size -60 ft, equip rate,	1	HR	$58.92	$0.00	$58.92	Equipment		
988	Derrick, Hydraulic Digger - Max Broom Length Specs, FEMA code 8670, Cap/Size -60 ft, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
988	Derrick, Hydraulic Digger - Max Broom Length Specs, FEMA code 8670, Cap/Size -60 ft, mobilization,	1	EA	$212.11	$0.00	$212.11	Equipment		
988	Derrick, Hydraulic Digger - Max Broom Length Specs, FEMA code 8670, CapfSize -60 ft, demobilization, year	1	EA	$212.11	$0.00	$212.11	Equipment		
1010	Compactor, Towed, Vibratory Drum, HP To 45, FEMA code 8221, equip rate,	1	HR	$125.25	$0.00	$125.25	Equipment		
1,011	Compactor, Towed, Vibratory Drum, HP To 45, FEMA code 8221, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
1,012	Compactor, Towed, Vibratory Drum, HP To 45, FEMA code 8221, mobilization	1	EA	$450.90	$0.00	$450.90	Equipment		
1,013	Compactor, Towed, Vibratory Drum, HP To 45, FEMA code 8221, demobilization,	1	EA	$450.90	$0.00	$450.90	Equipment		
1,022	Compactor, Vibratory Drum, HP To 75, FEMA code 8222, equip rate,	1	HR	$208.75	$0.00	$208.75	Equipment		
1,023	Compactor, Vibratory Drum, HP To 75, FEMA code 8222, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		

1,024	Compactor, Vibratory Drum, HP To 75, FEMA code 8222, mobilization,	1	EA	$751.50	$0.00	$751.50	Equipment		
1,025	Compactor, Vibratory Drum, HP To 75, FEMA code 8222, demobilization,	1	EA	$751.50	$0.00	$751.50	Equipment		
1,033	Excavator, Hydraulic, Spec-Bucket Capacity, Size-0.5 CY, HP To 45, FEMA code 8280, equip rate,	1	HR	$184.12	$0.00	$184.12	Equipment		
1,033	Excavator, Hydraulic, Spec-Bucket Capacity, Size-0.5 CY, HP To 45, FEMA code 8280, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,033	Excavator, Hydraulic, Spec- Bucket Capacity, SIze-0.5 CY, HP To 45, FEMA code 8280, rnoblllzatlon,	1	EA	$662.82	$0.00	$662.82	Equipment		
1,033	Excavator, Hydraulic, Spec-Bucket Capacity, Size--0.5 CY, HP To 45, FEMA code 8280, demobilization,	1	EA	$662.82	$0.00	$662.82	Equipment		
1,051	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 1 CY, HP To 90, FEMA code 8281, equip rate,	1	HR	$225.03	$0.00	$225.03	Equipment		
1,051	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 1 CY, HP To 90, FEMA code 8281,operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,051	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 1 CY, HP To 90, FEMA code 8281, mobilization,	1	EA	$810.12	$0.00	$810.12	Equipment		
1,051	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 1 CY, HP To 90, FEMA code 8281, demobilization, year	1	EA	$810.12	$0.00	$810.12	Equipment		
1,068	Derrick, Hydraulic Digger, Specs - Max Broom Length, FEMA code 8671, Cap/Size -90 ft,equip rate,	1	HR	$101.80	$0.00	$101.80	Equipment		
1,071	Derrick, Hydraulic Digger, Specs- Max Broom Length, FEMA code 8671, Cap/Size -90 ft, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,074	Derrick, Hydraulic Digger, Specs - Max Broom Length, FEMA code B671, Cap/Size -90 ft, mobilization,	1	EA	$366.50	$0.00	$366.50	Equipment		
1,077	Derrick, Hydraulic Digger, Specs - Max Broom Length, FEMA code 8671, Cap/Size -90 ft, demobilization, year	1	EA	$366.50	$0.00	$366.50	Equipment		
1,078	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 1.5 CY, HP To 160, FEMA code 8282, equip rate,	1	HR	$245.49	$0.00	$245.49	Equipment		
1,078	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 1.5 CY, HP To 160, FEMA code 8282, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,078	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 1.5 CY, HP To 160, FEMA code 8282, mobilization,	1	EA	$883.76	$0.00	$883.76	Equipment		
1,078	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 1.5 CY, HP To 160, FEMA code 8282, demobilization,	1	EA	$883.76	$0.00	$883.76	Equipment		
1,118	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 2.5 CY, HP To 265, FEMA code 8283, equip rate,	1	HR	$342.35	$0.00	$342.35	Equipment		
1,119	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 2.5 CY, HP To 265, FEMA code 8283, operator,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,120	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 2.5 CY, HP To 265, FEMA code 8283, mobilization,	1	EA	$1,232.46	$0.00	$1,232.46	Equipment		
1,123	Excavator, Hydraulic, Spec-Bucket Capacity, Size- 2.5 CY, HP To 265,	1	EA	$1,232.46	$0.00	$1,232.46	Equipment		

	FEMA code 8283, demobilization, year								
1,124	Excavator, Hydraulic, Spec-Bucket Capacity, Size-4.5 CY, HP To 420, Crawler, truck & wheel, includes bucket, FEMA code 8284, equip rate, year	1	HR	$551.10	$0.00	$551.10	Equipment		
1124	1,124 Excavator, Hydraulic, Spec-Bucket Capacity, Size-4.5 CY, HP To 420, Crawler, truck & wheel, includes bucket, FEMA code 8284, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1124	1,124 Excavator, Hydraulic, Spec-Bucket Capacity, Size-4.5 CY, HP To 420, Crawler, truck & wheel, includes bucket, FEMA code 8284, mobilization,	1	EA	$1,983.96	$0.00	$1,983.96	Equipment		
1124	1,124 Excavator, Hydraulic, Spec-Bucket Capacity, Size-4.5 CY, HP To 420, Crawler, truck & wheel, Includes bucket, FEMA code 8284, demobilization,	1	EA	$1,983.96	$0.00	$1,983.96	Equipment		
1154	1,154 Excavator, Hydraulic, Spec-Bucket Capacity, Size-7.5 CY, HP To 650, Crawler, truck & wheel, includes bucket, FEMA code 8285, equip rate,	1	HR	$1,043.75	$0.00	$1,043.75	Equipment		
1154	1,154 Excavator, Hydraulic, Spec-Bucket Capacity, Slze-7.5 CY, HP To 650, Crawler, truck & wheel, includes bucket, FEMA code 82B5, operator,	1	HR	$326.10	$0.00	$326.10	Equipment		
1154	1,154 Excavator, Hydraulic, Spec-Bucket Capacity, Size-7.5 CY, HP To 650, Crawler, truck & wheel, Includes bucket, FEMA code 8285, mobilization,	1	EA	$3,757.50	$0.00	$3,757.50	Equipment		
1154	1,154 Excavator, Hydraulic, Spec-Bucket Capacity, Size-7.5 CY. HP To 650, Crawler, truck & wheel, indudes bucket, FEMA code 8285, demobilization,	1	EA	$3,757.50	$0.00	$3,757.50	Equipment		
1,172	Dozer, Crawler - FEMA code 8250, HP to 75, equip	1	HR	$248.00	$0.00	$248.00	Equipment		
1,177	Dozer, Crawler - FEMA code 8250, HP to 75, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
1,179	Dozer, Crawler - FEMA code 8250, HP to 75, mobilization,	1	EA	$892.78	$0.00	$892.78	Equipment		
1,182	Dozer, Crawler - FEMA code 8250, HP to 75, demobilization	1	EA	$892.78	$0.00	$892.78	Equipment		
1,193	Excavator, Hydraulic, Spec-Bucket Capacity, Size-12 CY, HP To 1000, Crawler, truck & wheel, includes bucket, FEMA code 8286, equip rate,	1	HR	$1,753.50	$0.00	$1,753.50	Equipment		
1,194	Excavator, Hydraulic, Spec-Bucket Capacity, Size-12 CY, HP To 1000, Crawler, truck & wheel, includes bucket, FEMA code 8286, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
1,195	Excavator, Hydraulic, Spec-Bucket Capacity, Size-12 CY, HP To 1000, Crawler, truck & wheel, includes bucket, FEMA code 8286, mobilization	1	EA	$6,312.60	$0.00	$6,312.60	Equipment		

1,196	Excavator, Hydraulic, Spec-Bucket Capacity, Size-12 CY, HP To 1000, Crawler, truck & wheel, includes bucket, FEMA code 8286, demobilization,	1	EA	$6,312.60	$0.00	$6,312.60	Equipment		
1,217	Dozer, Crawler - FEMA code 8251, HP to 105, equip rate,	1	HR	$225.05	$0.00	$225.05	Equipment		
1217	Dozer, Crawler - FEMA code 8251, HP to 105, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,217	Dozer, Crawler- FEMA code 8251, HP to 105, mobilization,	1	EA	$810.18	$0.00	$810.18	Equipment		
1,217	Dozer, Crawler- FEMA code 8251, HP to 105, demobilization,	1	EA	$810.18	$0.00	$810.18	Equipment		
1,247	Dozer, Crawler - FEMA code 8252, HP to 160, equip	1	HR	$283.25	$0.00	$283.25	Equipment		
1,247	DuLttr, Crawler - FEMA code 6252, HP to 160, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,247	Dozer, Crawler - FEMA code 6252, HP to 160, mobilization,	1	EA	$1,019.70	$0.00	$1,019.70	Equipment		
1,247	Dozer, Crawler - FEMA code 8252, HP to 160, demobilization	1	EA	$1,019.70	$0.00	$1,019.70	Equipment		
1,272	Dozer, Crawler - FEMA code 8253, HP to 250, equip	1	HR	$450.00	$0.00	$450.00	Equipment		
1,274	Dozer, Crawler - FEMA code 8253, HP to 250, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
1,275	Dozer, Crawler - FEMA code 8253, HP to 250, mobilization	1	EA	$1,620.00	$0.00	$1,620.00	Equipment		
1,276	Dozer, Crawler - FEMA code 8253, HP to 250, demobilization	1	EA	$1,620.00	$0.00	$1,620.00	Equipment		
1,292	Dozer, Crawler - FEMA code 8254, HP to 360, equip	1	HR	$650.23	$0.00	$650.23	Equipment		
1,293	Dozer, Crawler - FEMA code 8254, HP to 360, operato1	1	HR	$326.10	$0.00	$326.10	Equipment		
1,294	Dozer, Crawler - FEMA code 8254, HP to 360, mobilization	1	EA	$2,340.84	$0.00	$2,340.84	Equipment		
1,295	Dozer, Crawler - FEMA code 8254, HP to 360, demobilization	1	EA	$2,340.84	$0.00	$2,340.84	Equipment		
1,304	Dozer, Crawler - FEMA code 8255, HP to 565, equip	1	HR	$760.60	$0.00	$760.60	Equipment		
1,305	Dozer, Crawler- FEMA code 8255, HP to 565, operate	1	HR	$326.10	$0.00	$326.10	Equipment		
1,306	Dozer, Crawler - FEMA code 6255, HP to 565, mobilization,	1	EA	$2,738.17	$0.00	$2,738.17	Equipment		
1,307	Dozer, Crawler - FEMA code 6255, HP to 565, demobilization	1	EA	$2,738.17	$0.00	$2,738.17	Equipment		
1,316	Dozer, CrawlAr - FEMA GOOP. 8256, HP to 850, equip	1	HR	$1,053.52	$0.00	$1,053.52	Equipment		
1,317	Dozer, Crawler - FEMA code 8256, HP to 850, operato1 rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,318	Dozer, Crawler - FEMA code 8256, HP to 850, mobilization	1	EA	$3,792.67	$0.00	$3,792.67	Equipment		
1,319	Dozer, Crawler - FEMA code 8256, HP to 850, demobillzatlon,	1	EA	$3,792.67	$0.00	$3,792.67	Equipment		
1,328	Dozer, Wheel - FEMA code 8260, HP to 300, equip	1	HR	$253.41	$0.00	$253.41	Equipment		
1,329	Dozer, Wheel - FEMA code 8260, HP to 300, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,330	Dozer, Wheel - FEMA code 8260, HP to 300, mobilimtlon,	1	EA	$912.25	$0.00	$912.25	Equipment		

1,331	Dozer, Wheel - FEMA code 8260, HP to 300, demobilimtlon,	1	EA	$912.25	$0.00	$912.25	Equipment		
1,340	Dozer, Wheel - FEMA code 8261, HP to 400, equip	1	HR	$373.40	$0.00	$373.40	Equipment		
1,341	Dozer, Wheel - FEMA code 8261, HP to 400, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,342	Dozer, Wheel - FEMA code 8261, HP to 400, mobilization,	1	EA	$1,344.22	$0.00	$1,344.22	Equipment		
1,343	Dozer, Wheel - FEMA code 8261, HP to 400, demobilization,	1	EA	$1,344.22	$0.00	$1,344.22	Equipment		
1,352	Dozer, Wheel - FEMA code 8262, HP to 500, equip	1	HR	$476.79	$0.00	$476.79	Equipment		
1,353	Dozer, Wheel - FEMA code 8262, HP to 500, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
1,354	Dozer, Wheel - FEMA code 8262, HP to 500, mobilization,	1	EA	$1,716.43	$0.00	$1,716.43	Equipment		
1,355	Dozer, Wheel - FEMA code 8262, HP to 500, demobilization,	1	EA	$1,716.43	$0.00	$1,716.43	Equipment		
1,364	Dozer, Wheel - FEMA code 8263, HP to 625, equip	1	HR	$799.41	$0.00	$799.41	Equipment		
1,366	Dozer, Wheel - FEMA code 8263, HP to 625, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
1,367	Dozer, Wheal - FEMA code 8263, HP to 625, mobilization,	1	EA	$2,877.88	$0.00	$2,877.88	Equipment		
1,368	Dozer, Wheel - FEMA code 8263, HP to 625, demobilization,	1	EA	$2,877.88	$0.00	$2,877.88	Equipment		
1,369	Bucket, Dragline - FEMA code 8276, Specs - Capacity, Cap/Size 5.0 CY, Notes - Does not iclude clamshell and draglina, equip rate	1	HR	$30.06	$0.00	$30.06	Equipment		
1,369	Bucket, Dragline,Specs - Capaclty,Cap/Size,FEMA code 8276 5.0 CY, Notes -Does not iclude clamshell and dragline, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,369	Bucket, Dragline , Specs - Capacity, FEMA code 8276, Cap/Size 5.0 CY, Notes -Does not iclude clamshell and dragline, mobilization	1	EA	$108.22	$0.00	$108.22	Equipment		
1,369	Bucket, Dragline, Specs - Capacity, - FEMA code 8276 Cap/Size 5.0 CY, Notes -Does not lclude clamshell and draglina, demobilization	1	EA	$108.22	$0.00	$108.22	Equipment		
1,395	Cap/Size 10.0 CY, Notes -Does not iclude clamshell and dragline, equip rate	1	HR	$53.44	$0.00	$53.44	Equipment		
1,396	Bucket, Dragline, Specs - Capacity, FEMA code 8277, Cap/Size 10.0 CY, Notes -Does not iclude clamshell and dragline, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
1,398	Bucket, Dragline - FEMA code 8277, Capacity Specs - Cap/Size 10.0 CY, Notes -Does not iclude clamshell and dragline, mobilization	1	EA	$192.38	$0.00	$192.38	Equipment		
1,400	Bucket, Dragline, Specs -Capacity , FEMA code 8277, Cap/Size 10.0 CY, Notes -Does not iclude clamshell and dragline, demobilization	1	EA	$192.38	$0.00	$192.38	Equipment		

1,411	Bucket, Dragllne, Specs - Capacity, FEMA code 8278, Cap/Slze 14 CY, Notes -Does not lclude clamshell and dragline, equip rate,	1	HR	$75.15	$0.00	$75.15	Equipment		
1,412	Bucket, Dragline, Specs - Capacity ,FEMA code 8278, Cap/Size 14 CY, Notes -Does not iclude clamshell and dragline, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
1,413	Bucket, Dragline, Specs - Capacity, FEMA code 8278, Cap/Size 14 CY, Notes -Does not iclude clamshell and dragline, mobilization,	1	EA	$270.54	$0.00	$270.54	Equipment		
1,414	Bucket, Dragline, Specs - Capacity, FEMA code 8278, Cap/Size 14 CY, Notes -Does not iclude clamshell and dragline, demobilization,	1	EA	$270.54	$0.00	$270.54	Equipment		
1,415	Feeder, Grizzly· FEMA code·6242, HP to 75, equip	1	HR	$242.15	$0.00	$242.15	Equipment		
1,415	Feeder, Grizzly - FEMA code 6242, HP to 75, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
1,415	Feeder, Grizzly- FEMA code • 8242, HP to 75, mobilization,	1	EA	$871.74	$0.00	$871.74	Equipment		
1,415	Feeder, Grizzly·FEMA code· 8242, HP to 75, demobilization,	1	EA	$871.74	$0.00	$871.74	Equipment		
1,442	Fork Lift- Specs - Capacity, FEMA code - 8300, Cap/Size - 6000 lb, HP to 60, equip rate,	1	HR	$132.98	$0.00	$132.98	Equipment		
1,443	Fork Lift- Specs - Capacity, FEMA code - 8300, Cap/Size - 6000 lb, HP to 60, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,444	Fork Lift, Specs - Capacity, FEMA code - 8300, Cap/Size - 6000 lb, HP to 60, mobilization,	1	EA	$478.74	$0.00	$478.74	Equipment		
1,445	Fork Lift·Specs - Capacity, FEMA code - 8300, Cap/Size - 6000 lb, HP to 60, demobilization,	1	EA	$478.74	$0.00	$478.74	Equipment		
1,456	Fork Lift - Specs - Capacity, FEMA code 8301, Cap/Size - 12k lb, HP to 90, equip rate,	1	HR	$184.12	$0.00	$184.12	Equipment		
1,458	Fork Lift - Specs - Capacity, FEMA code - 8301, Cap/Size - 12k lb, HP to 90, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,460	Fork Lift- Specs - Capacity, FEMA code - 8301, Cap/Size - 12k lb, HP to 90, mobilization	1	EA	$662.82	$0.00	$662.82	Equipment		
1,461	Fork Lift -Specs - Capacity, FEMA code - 8301, Cap/Size - 12k lb, HP to 90, demobilization,	1	EA	$662.82	$0.00	$662.82	Equipment		
1,474	Fork Lift - Specs - Capacity, FEMA code - 8302, Cap/Size - 18k lb, HP to 140, equip rate	1	HR	$225.03	$0.00	$225.03	Equipment		
1,475	Fork Lift - Specs -Capacity, FEMA code - 8302, Cap/Size - 18k lb, HP to 140, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
1,477	Fork Lift - Specs -Capacity, FEMA code - 8302, Cap/Size - 18k lb, HP to 140, mobilization	1	EA	$810.12	$0.00	$810.12	Equipment		
1,478	Fork Lift - Specs - Capacity, FEMA code - 8302, Cap/Size - 18k lb, HP to 140, demobilization,	1	EA	$810.12	$0.00	$810.12	Equipment		

1,479	Fork Lift- Specs - Capacity, FEMA code - 8303, CaplSize - 50k lb, HP to 215 , equip rate,	1	HR	$265.95	$0.00	$265.95	Equipment		
1,479	Fork Lift - Specs -Capacity, FEMA code - 8303, CaplSIze - 50k lb, HP to 215, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,479	Fork Lift - Specs - Capacity, FEMA code 8303, CaplSize - 50k lb, HP to 215, mobilization	1	EA	$957.41	$0.00	$957.41	Equipment		
1,479	Fork Lift - Specs - Capacity, FEMA code 8303, Cap/Size - 50k lb, HP to 215, demobilization,	1	EA	$957.41	$0.00	$957.41	Equipment		
1,508	Generator- FEMA code 8310, Prime Output Specs - Cap/Size -5.5 kW, HP to 10, operator rate,	1	HR	$326.10	$0.00	$326.10	Generators		
1,539	Generator- FEMA code 8311, Prime Output Specs - Cap/Size -16 kW, HP to 25, operator	1	HR	$326.10	$0.00	$326.10	Generators		
1,562	Generator- FEMA code 8312, Prime Output Specs - Cap/Size -43 kW, HP to 65, operator rate,	1	HR	$326.10	$0.00	$326.10	Generators		
1,565	Generator- FEMA code 8313, Prime Output Specs - Cap/Size -100 kW, HP To 125, operator rate,	1	HR	$326.10	$0.00	$326.10	Generators		
1,568	Breaker, Pavement, FEMA code - 8420, HP To 70, equip rate	1	HR	$71.61	$0.00	$71.61	Equipment		
1,568	Breaker, Pavement, FEMA code - 8420, HP To 70, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
1,568	Breaker, Pavement, FEMA code - 8420, HP To 70, mobilization,	1	EA	$257.80	$0.00	$257.80	Equipment		
1,568	Breaker, Pavement, FEMA code - B420, HP To 70, demoblllzatlon,	1	EA	$257.80	$0.00	$257.80	Equipment		
1,591	Feeder, Grizzly, HP To 35, FEMA code 8240, equip	1	HR	$192.05	$0.00	$192.05	Equipment		
1,593	Feeder, Grizzly, HP To 35, FEMA code 8240, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
1,595	Feeder, Grizzly, HP To 35, FEMA code 8240, mobilization,	1	EA	$691.38	$0.00	$691.38	Equipment		
1,596	Feeder, Grizzly, HP To 35, FEMA code 8240, demobilization	1	EA	$691.38	$0.00	$691.38	Equipment		
1,606	Feeder, Grizzly, HP To 55, FEMA code 8241, equip	1	HR	$208.75	$0.00	$208.75	Equipment		
1,608	Feeder, Grizzly, HP To 55, FEMA code 8241, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
1,609	Feeder, Grizzly, HP To 55, FEMA code 8241, mobilization,	1	EA	$751.50	$0.00	$751.50	Equipment		
1,611	Feeder, Grizzly, HP To 55, FEMA code 8241, demobilization,	1	EA	$751.50	$0.00	$751.50	Equipment		
1,614	Generator- FEMA code 8314, Prime Output Specs - Cap/Size -150 kW, HP To 240, operator rate,	1	HR	$326.10	$0.00	$326.10	Generators		
1,615	Hose, Suction, Spec-Diameter, Cap/Size- 3 in, Per 25 foot length, includes couplings, FEMA code 8356, equip rate	1	HR	$2.51	$0.00	$2.51	Supplies		
1,615	Hose, Suction, Spec-Diameter, Cap/Size- 3 in, Per 25 foot length, includes couplings, FEMA code 8356, operator rate	1	HR	$326.10	$0.00	$326.10	Supplies		
1,615	Hose, Suction, Spec-Diameter, Cap/Size- 3 In, Per 25 foot length, includes couplings, FEMA code 8356, mobilization,	1	EA	$9.02	$0.00	$9.02	Supplies		

1,615	Hose, Suction, Spec-Diameter, Cap/Size- 3 in, Per 25 foot length, includes couplings, FEMA code 8356, demobilization	1	EA	$9.02	$0.00	$9.02	Supplies		
1,619	Breaker, Pavement (Hand - held), Specs - Weight, FEMA code - 8419, Cap/Size - 25-90 lb, equip rate,	1	HR	$138.03	$0.00	$138.03	Equipment		
1,619	Breaker, Pavement (Hand - held), Specs - Weight, FEMA code - 8419, Cap/Size - 25-90 lb, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,619	Breaker, Pavement (Hand - held), Specs - Weight, FEMA code - 8419, Cap/Size - 25-90 lb, mobilization,	1	EA	$496.89	$0.00	$496.89	Equipment		
1,619	Breaker, Pavement (Hand - held), Specs - Weight, FEMA code - 8419, Cap/Size - 25-90 lb demobilization,	1	EA	$496.89	$0.00	$496.89	Equipment		
1,650	Hose, Suction, Spec-Diameter, Cap/Size- 4 in, Per 25 foot length, includes couplings, FEMA code 8357, equip rate	1	HR	$3.34	$0.00	$3.34	Supplies		
1,651	Hose, Suction, Spec-Diameter, Cap/Size- 4 in, Per 25 foot length, includes couplings, FEMA code 8357, operator rate	1	HR	$326.10	$0.00	$326.10	Supplies		
1,652	Hose, Suction, Spec-Diameter, Cap/Size- 4 in, Per 25 foot length, includes couplings, FEMA code 8357, mobilization	1	EA	$12.02	$0.00	$12.02	Supplies		
1,655	Hose, Suction, Spec-Diameter, Cap/Size- 4 In, Per 25 foot length, includes couplings, FEMA code 8357, demobilization,	1	EA	$12.02	$0.00	$12.02	Supplies		
1,672	Hose, Suction, Spec-Diameter, Cap/Size- 6 in, Per 25 foot length, includes couplings, FEMA code 8356, equip rate	1	HR	$4.18	$0.00	$4.18	Supplies		
1,674	Hose, Suction, Spec-Diameter, Cap/Size- 6 in, Per 25 foot length, includes couplings, FEMA code 8358, operator rate	1	HR	$326.10	$0.00	$326.10	Supplies		
1,676	Hose, Suction, Spec-Diameter, Cap/Size- 6 in, Per 25 foot length, includes couplings, FEMA code 8358, mobilization,	1	EA	$15.03	$0.00	$15.03	Supplies		
1,678	Hose, Suction, Spec-Diameter, Cap/Size- 6 in, Per 25 foot length, includes couplings; FEMA code 8358, demoblllzatlon,	1	EA	$15.03	$0.00	$15.03	Supplies		
1,679	Hose, Suction, Spec-Diameter, Cap/Size- 8 in, Per 25 foot length, includes couplings, FEMA code 8359, equip rate,	1	HR	$5.01	$0.00	$5.01	Supplies		
1,679	Hose, Suction, Spec-Diameter, Cap/Size- B in, Per 25 foot length, includes couplings, FEMA code 8359, operator rate,	1	HR	$326.10	$0.00	$326.10	Supplies		
1,679	Hose, Suction, Spec-Diameter, Cap/Size- 8 in, Per 25 foot length, Includes couplings, FEMA code 8359, mobilization,	1	EA	$18.04	$0.00	$18.04	Supplies		
1,679	Hose, Suction, Spec-Diameter, Cap/Size- 8 in, Per 25 foot length, includes couplings, FEMA code 8359, demobilization,	1	EA	$18.04	$0.00	$18.04	Supplies		
1,681	Generator, Specs - Prime Output, FEMA code 8315, Cap/Size -210 kW, HP To 300, operator rate,	1	HR	$326.10	$0.00	$326.10	Generators		

1,706	Broom, Pavement, Specs - Broom Length, FEMA code - 8150, Cap/Size -72 In, HP To 35, equip rate,	1	HR	$149.88	$0.00	$149.88	Equipment		
1,706	Broom, Pavement, Specs - Broom Length, FEMA code '- 8150, Cap/Size -72 in, HP To 35, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,706	Broom, Pavement, Specs - Broom Length, FEMA code '- 8150, Cap/Size -72 in, HP To 35, mobilization	1	EA	$539.58	$0.00	$539.58	Equipment		
1,706	Broom, Pavement, Specs - Broom Length, FEMA code '- 8150, Cap/Size -72 in, HP To 35, demobilization,	1	EA	$539.58	$0.00	$539.58	Equipment		
1722	Hose, Suction, Spec-Diameter, Cap/Size-12 in, Per 25 foot length, includes couplings, FEMA code 8360 equip rate	1	HR	$5.85	$0.00	$5.85	Supplies		
1,723	Hose, Suction, Spec-Diameter, Cap/Size-12 in, Per 25 foot length, includes couplings, FEMA code 8360 operator rate	1	HR	$326.10	$0.00	$326.10	Supplies		
1725	Hose, Suction, Spec-Diameter, Cap/Size-12 in, Per 25 foot length, includes couplings, FEMA code 8360 mobilization	1	EA	$21.04	$0.00	$21.04	Supplies		
1,726	Hose, Suction, Spec-Diameter, Cap/Size-12 in, Per 25 foot length, includes couplings, FEMA code 8360 demobilization	1	EA	$21.04	$0.00	$21.04	Supplies		
1742	Broom, Pavement, Specs - Broom Length, FEMA code - - 8151, Cap/Size -96 in, HP To 100, equip rate	1	HR	$200.08	$0.00	$200.08	Equipment		
1742	Broom, Pavement, Specs - Broom Length, FEMA code - - 8151, Cap/Size -96 in, HP To 100, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
1,742	Broom, Pavement, Specs - Broom Length, FEMA code - - 8151, Cap/Size -96 in, HP To 100, mobilization	1	EA	$720.30	$0.00	$720.30	Equipment		
1742	Broom, Pavement, Specs - Broom Length, FEMA code - - 8151, Cap/Size -96 in, HP To 100,demobilization	1	EA	$720.30	$0.00	$720.30	Equipment		
1,782	Broom, Pavement,Mntd, Specs - Broom Length, FEMA code - 8153, Cap/Size - 72 in, HP To 1B, Notes -Add to prime mover rate for total rate, equip rate	1	HR	$19.62	$0.00	$19.62	Equipment		
1,782	Broom, Pavement,Mntd, Specs - Broom Length, FEM.II code - 8153, Cap/Size - 72 In, HP To 18, Notes -Add to prime mover rate for total rate, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
1782	Broom, Pavement,Mntd, Specs - Broom Length, FEMJI code - 8153, Cap/Size - 72 in, HP To 18, Notes -Add to prime mover rate for total rate, mobilization ,	1	EA	$70.64	$0.00	$70.64	Equipment		
1,782	Broom, Pavement,Mntd, Specs - Broom Lengt.11, FEM, code - 6153, Cap/Size - 72 in, HP To 18, Notes -Add to prime mover rate for total rate, demobilization ,	1	EA	$70.64	$0.00	$70.64	Equipment		
1,785	Hose, Suction, Spec-Diameter, CapfSize-16 in, Per 25 foot length,	1	HR	$7.52	$0.00	$7.52	Equipment		

	includes couplings, FEMA code B361, equip rate								
1,785	Hose, Suction, Spec-Diameter, Cap/Size-16 in, Per 25 foot length, includes couplings, FEMA code 8361, operator rate	1	HR	$326.10	$0.00	$326.10	Supplies		
1,785	Hose, Suction, Spec-Diameter, Cap/Size-16 in, Per 25 foot length, includes couplings, FEMA code 8361, mobilization,	1	EA	$27.05	$0.00	$27.05	Supplies		
1,785	Hose, Suction, Spec-Diameter, Cap/Size-16 in, Per 25 foot length, includes couplings, FEMA code 8361, demobilization,	1	EA	$27.05	$0.00	$27.05	Supplies		
1,786	Broom, Pavement,Pull, Specs - Broom Length, FEMA code - 8154, Cap/Size - 84 in, HP To 20, Notes - Add to prime mover rate for total rate, equip rate	1	HR	$76.97	$0.00	$76.97	Equipment		
1,786	Broom, Pavement,Pull, Specs - Broom Length, FEMA code - 8154, Cap/Size - 84 In, HP To 20, Notes -Add to prlme mover rate for total rate, operator rate ,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,786	Broom, Pavement,Pull, Specs - Broom Length, FEMA code - 8154, Cap/Size - 84 In, HP To 20, Notes - Add to prime mover rate for total rate, mobilization	1	EA	$277.09	$0.00	$277.09	Equipment		
1,786	Broom, Pavement,Pull, Specs - Broom Length, FEMA code - 8154, Cap/Size - 84 iii, HP To 20, Notes -Add to prime mover rate for total rate, demobilization,	1	EA	$277.09	$0.00	$277.09	Equipment		
1,809	Jack Hammer (dry), Spe-c Weight Class, Size 25-45 lb, FEMA code 8517, equip rate,	1	HR	$7.10	$0.00	$7.10	Equipment		
1,809	Jack Hammer (dry), Spec-Weight Class, Size 25-45 lb, FEMA code I:lb17, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,809	Jack Hammer (dry), Spec-Weight Class, Size 25-45 lb, FEMA code 8517, mobilization	1	EA	$25.55	$0.00	$25.55	Equipment		
1,809	Jack Hammer (dry), Spec-Weight Class, Size 25-45 lb, FEMAcode 8517, demobilization,	1	EA	$25.55	$0.00	$25.55	Equipment		
1,825	Jack Hammer (wet), Spec-Weight Class, Size 30-55 lb, FEMA code 8518, equip rate,	1	HR	$8.43	$0.00	$8.43	Equipment		
1,826	Jack Hammer (wet), Spec-Weight Class, Size 30-55 lb, FEMA code 8518, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,828	Jack Hammer (wet), Spec-Weight Class, Size 30-4=55lb, FEMA code 8518, mobilization	1	EA	$30.36	$0.00	$30.36	Equipment		
1,829	Jack Hammer (wet), Spec-Weight Class, Size 30-55 lb, demobilizatoin	1	EA	$30.36	$0.00	$30.36	Equipment		
1830	Loader, Crawler, Spec-Bucket Capacity, size-0.5 CY HP To 32, FEMA code 8380, equip rate	1	HR	$184.12	$0.00	$184.12	Equipment		
1830	Loader, Crawler, Spec-Bucket Capacity, size-0.5 CY HP To 32, FEMA code 8380, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
1830	Loader, Crawler, Spec-Bucket Capacity, size-0.5 CY HP To 32, FEMA code 8380, mobilization	1	EA	$662.82	$0.00	$662.82	Equipment		

1830	Loader, Crawler, Spec-Bucket Capacity, size-0.5 CY HP To 32, FEMA code 8380, demobilization	1	EA	$662.82	$0.00	$662.82	Equipment		
1831	Chain Saw- Specs - Bar Length, FEMA code 8190, Cap/Size 16 in, equip rate	1	HR	$9.77	$0.00	$9.77	Equipment		
1831	Chain Saw- Specs - Bar Length, FEMA code 8190, Cap/Size 16 in, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
1831	Chain Saw- Specs - Bar Length, FEMA code 8190, Cap/Size 16 in, mobilization	1	EA	$35.17	$0.00	$35.17	Equipment		
1831	Chain Saw- Specs - Bar Length, FEMA code 8190, Cap/Size 16 in, demobilization	1	EA	$35.17	$0.00	$35.17	Equipment		
1,863	Loader, Crawler, Spec-Bucket Capacity, size-1.0 CY, HP To 60, FEMA code 8381, equip rate	1	HR	$194.35	$0.00	$194.35	Equipment		
1,863	Loader, Crawler, Spec-Bucket Capacity, size-1.0 CY, HP To 60, FEMA code 6381, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,863	Loader, Crawler, Spec-Bucket Capacity, size-1.0 CY, HP To 60, FEMAcode 83B1, mobilization	1	EA	$699.68	$0.00	$699.68	Equipment		
1,863	Loader, Crawler, Spec-Bucket Capacity, size-1.0 CY, HP To 60, FEMA code 8381, demobilization	1	EA	$699.68	$0.00	$699.68	Equipment		
1,877	Chain Saw, Specs - Bar Length, FEMA code 8191, Cap/Size 25 in, equip rate	1	HR	$15.45	$0.00	$15.45	Equipment		
1,877	Chain Saw, Specs - Bar Length, FEMA code 8191, Cap/Size 25 in, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,877	Chain Saw, Specs - Bar Length, FEMA code 8191, Cap/Size 25 in, mobilization,	1	EA	$55.61	$0.00	$55.61	Equipment		
1,877	Chain Saw, Specs - Bar Length, FEMA code 8191, Cap/Size 25 in, demobilization	1	EA	$55.61	$0.00	$55.61	Equipment		
1,893	Loader, Crawler, Spec-Bucket Capacity, size-2.0 CY, HP To 11B, FEMA code B382, equip rate	1	HR	$245.49	$0.00	$245.49	Equipment		
1,895	Loader, Crawler, Spec-Bucket Capacity, size-2.0 CY, HP To 11B, FEMA code 8382, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,896	Loader, Crawler, Spec-Bucket Capacity, size-2.0 CY, HP To 11B, FEMA code 8382, mobilization	1	EA	$883.76	$0.00	$883.76	Equipment		
1,897	Loader, Crawler, Spec-Bucket Capacity, size-2.0 CY, HP To 11B, F EMA code B382, demobilization,	1	EA	$883.76	$0.00	$883.76	Equipment		
1,909	Loader, Crawler, Spec-Bucket Capacity, size-3.0 CY, HP To 178, FEMAcode 8383, equip rate,	1	HR	$265.95	$0.00	$265.95	Equipment		
1,910	Loader, Crawler, Spec-Bucket Capacity, size-3.0 CY, HP To 178, FEMA code 8383, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
1,911	Loader, Crawler, Spec-Bucket Capacity, size-3.0 CY, HP To 178, FEMA code 8383, mobilization,	1	EA	$957.41	$0.00	$957.41	Equipment		
1,912	Loader, Crawler, Spec-Bucket Capacity, size-3.0 CY, HP To 178, FEMA code 8383, demobilization	1	EA	$957.41	$0.00	$957.41	Equipment		
1,919	Bucket, Clamshell, Specs - Capacity, FEMA code - 8270, Cap/Size - 1.0 CY, Notes - Includes	1	HR	$13.36	$0.00	$13.36	Equipment		

	teeth; does not include clamshell and dragline, equip rate,								
1,919	Bucket, Clamshell, Specs - Capacity, FEMA code - 8270, Cap/Size - 1.0 CY, Notes - Includes teeth; does not include clamshell and dragline, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,919	Bucket, Clamshell, Specs - Capacity, FEMA code - 8270, Cap/Size - 1.0 CY, Notes - Includes teeth; does not include clamshell and dragline, mobilization	1	EA	$48.10	$0.00	$48.10	Equipment		
1,919	Bucket, Clamshell, Specs - Capacity, FEMA code - 8270, Cap/Size - 1.0 CY, Notes - Includes teeth; does not include clamshell and dragline, demobllization	1	EA	$48.10	$0.00	$48.10	Equipment		
1,920	Chain Saw, Pole, Specs - Bar Size, FEMA code 8192, , Cap/Size 18 in, equip rate,	1	HR	$10.86	$0.00	$10.86	Equipment		
1,920	Chain Saw, Pole, Specs- Bar Size, FEMA code 8192, Cap/Size 16 in, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,920	Chain Saw, Pole, Specs - Bar Size, FEMA code 8192, Cap/Size 16 in, mobilization,	1	EA	$39.08	$0.00	$39.08	Equipment		
1,920	Chain Saw, Pole, Specs - Bar Size, FEMA code 8192, Cap/Size 16 in, demobilization,	1	EA	$39.08	$0.00	$39.08	Equipment		
1,939	Bucket, Clamshell, Specs - Capacity, FEMA code - 8271, Cap/Size - 2.5 CY, Notes - Includes teeth; does not include clamshell and dragline, equip rate,	1	HR	$26.72	$0.00	$26.72	Equipment		
1,940	Bucket, Clamshell, Specs. Capacity, FEMA code - 6271, Cap/Size - 2.5 CY, Notes· Includes teeth; does not include clamshell and dragllne, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1942	Bucket, Clamshell, Specs - Capacity, FEMA code - 8271, Cap/Size - 2.5 CY, Notes - Includes teeth; does not include clamshell and dragline, mobillzatlon,	1	EA	$96.19	$0.00	$96.19	Equipment		
1943	1,928 Bucket, Clamshell, Specs - Capacity, FEMA code - 8271, Cap/Size - 2.5 CY, Notes - Includes teeth; does not include clamshell and dragline, demobilization, yea 1	1	EA	$96.19	$0.00	$96.19	Equipment		
1959	1,944 Bucket, Clamshell, Specs - Capacity, FEMA code - 8272, Cap/Size - 5.0 CY, Notes - Includes teeth; does not include clamshell and dragline, equip rate,	1	HR	$36.74	$0.00	$36.74	Equipment		
1959	1,947 Bucket, Clamshell, Specs - Capacity, FEMA code - 8272, Cap/Size - 5.0 CY, Notes - Includes teeth; does not include clamshell and dragline, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1959	1,949 Bucket, Clamshell, Specs - Capacity, FEMA code - 8272, Cap/Size - 5.0 CY, Notes - Includes teeth; does not include clamshell and dragline, mobillzatlon,	1	EA	$132.26	$0.00	$132.26	Equipment		
1959	1,950 Bucket, Clamshell, Specs - Capacity, FEMA code -	1	EA	$132.26	$0.00	$132.26	Equipment		

	8272, Cap/Size - 5.0 CY, Notes - Includes teeth; does not include clamshell and dragline, demobilization								
1,964	Chipper, Brush- Specs -Chipping Capacity, FEMA code 8200, Cap/Size 6 in, HP To 35, Notes -Trailer Mntd, equip rate,	1	HR	$122.75	$0.00	$122.75	Debris Management		
1,964	Chipper, Brush- Specs -Chipping Capacity, FEMA code 8200, Cap/Size 6 in, HP To 35, Notes -Trailer Mntd, operator rate	1	HR	$326.10	$0.00	$326.10	Debris Management		
1,964	Chipper, Brush- Specs -Chipping Capacity, FEMA code 8200, Cap/Size 6 in, HP To 35, Notes -Trailer Mntd, mobilization,	1	EA	$441.88	$0.00	$441.88	Debris Management		
1,964	Chipper, Brush, Specs - Chipping Capacity, FEMA code 8200, Cap/Size 6 in, HP To 35, Notes -Trailer Mntd, demobilization,	1	EA	$441.88	$0.00	$441.88	Debris Management		
1,983	Bucket, Clamshell, Specs - Capacity, FEMA code - 8273, Cap/Size - 7.5 CY, Notes - Includes teeth; does not include clamshell and dragllne, equip rate,	1	HR	$60.12	$0.00	$60.12	Equipment		
1,983	Bucket, Clamshell, Specs - Capacity, FEMA code - 8273, Cap/Size - 7.5 CY, Notes - Includes teeth; does not include clamshell and dragline, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
1,983	Bucket, Clamshell, Specs - Capacity, FEMA code - 8273, Cap/Size - 7.5 CY, Notes - Includes teeth; does not include clamshell and dragline, mobilization,	1	EA	$216.43	$0.00	$216.43	Equipment		
1983	Bucket, Clamshell, Specs - Capacity, FEMA code - 8273, Cap/Size - 7.5 CY, Notes - Includes teeth; does not include clamshell and dragline, demobilization,	1	EA	$216.43	$0.00	$216.43	Equipment		
1,984	Chipper, Brush, Specs - Chipping Capacity, FEMA code 8201, Cap/Size 9 in, HP To 65, Notes -Trailer Mntd, equip rate	1	HR	$106.78	$0.00	$106.78	Debris Management		
1,984	Chipper, Brush, Specs - Chipping Capacity, FEMA code 6201, Cap/Size 9 in, HP To 65, Notes - TrailerMntd,operator rate,	1	HR	$326.10	$0.00	$326.10	Debris Management		
1,984	Chipper, Brush, Specs - Chipping Capacity, FEMA code 8201, Cap/Size 9 in, HP To 65, Notes -Trailer Mntd, mobilization	1	EA	$384.40	$0.00	$384.40	Debris Management		
1,984	Chipper, Brush, Specs - Chipping Capacity, FEMA code 8201, Cap/Size 9 in, HP To 65, Notes -Trailer Mntd, demobilization,	1	EA	$384.40	$0.00	$384.40	Debris Management		
2001	1,966 Chipper, Brush, Specs - Chipping Capacity, FEMA code 8202, Cap/Size 12 in, HP To 100, Notes -Trailer r Mntd. Equip Rate	1	HR	$153.44	$0.00	$153.44	Debris Management		
2002	Chipper, Brush, Specs -Chipping Capacity, FEMA code 8202, Cap/Size 12 in, HP To 100, Notes -Trailer Mntd. operator rate,	1	HR	$326.10	$0.00	$326.10	Debris Management		
2004	1,991 Chipper, Brush, Specs - Chipping Capacity, FEMA	1	EA	$552.39	$0.00	$552.39	Debris Management		

	code 8202, Cap/Size 12 in, HP To 100, Notes-Trailer Mntd, mobilization,								
2010	1,993 Chipper, Brush, Specs - Chipping Capacity, FEMA code 8202, Cap/Size 12 in, HP To 100, Notes -Trailer Mntd, demobilization,	1	EA	$552.39	$0.00	$552.39	Debris Management		
2014	2,014 Chipper, Brush, Specs - Chipping Capacity, FEMA code 8203, Cap/Size 15 in, HP To 125, Notes -Trailer Mntd, equip rate,	1	HR	$245.49	$0.00	$245.49	Debris Management		
2014	2,014 Chipper, Brush, Specs - Chipping Capacity, FEMA code 8203, Cap/Size 15 in, HP To 125, Notes -Trailer Mntd, operator rate,	1	HR	$326.10	$0.00	$326.10	Debris Management		
2014	2,014 Chipper, Brush- Specs - Chipping Capacity, FEMA code 8203, Cap/Size 15 in, HP To 125, Notes -Trailer Mntd, mobllization,	1	EA	$883.76	$0.00	$883.76	Debris Management		
2014	2,014 Chipper, Brush, Specs - Chipping Capacity, FEMA code 8203, Cap/Size 15 in, HP To 125, Notes -Trailer Mntd, demobilization.	1	EA	$883.76	$0.00	$883.76	Debris Management		
2017	2,017 Bucket, Dragline, Specs - Capacity, FEMA code - 82751.00 Cap/Size - 2.0 CY, Notes - Does not nclude clamshell and dragline, equip rate	1	HR	$16.70	$0.00	$16.70	Equipment		
2017	2,017 Bucket, Draglline, Specs - Capacity, FEMA code • 82751.00 Cap/Size - 2.0 CY, Notes - Does not nclude clamshell and dragline, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2017	2,017 Bucket, Dragline, Specs - Capacity, FEMA code - 82751 0\Cap/Size - 2.0 CY, Notes - Does not nclude clamsh and dragline, mobilization,	1	EA	$60.12	$0.00	$60.12	Equipment		
2017	2,017 Bucket, Dragline, Specs - Capacity, FEMA code • 82751,00 Cap/Size - 2.0 CY, Notes - Does not nclude clamshell and dragline, demobilization,	1	EA	$60.12	$0.00	$60.12	Equipment		
2,018	Generator, Specs - Prime Output, FEMA code - 8316, Cap/Size · 280 l<Nv, HP To 400, operator rate,	1	HR	$326.10	$0.00	$326.10	Generators		
2,018	Generator, Specs. Prime Output, FEMA code - 8316, Cap/Size - 280 t<:W, HP To 400, mobilization,	1	EA				Generators		
2,018	Generator, Specs - Prime Output, FEMA code - 8316, Cap/Size - 260 l<JN, HP To 400, demobilization,	1	EA				Generators		
2,030	Loader, Crawler, Spec-Bucket Capacity, size-4.0 CY, HP To 238, FEMA code 8384, equip rate	1	HR	$286.41	$0.00	$286.41	Equipment		
2,034	Loader, Crawler, Spec-Bucket Capacity, size-4.0 CY, HP To 238, FEMA code 8384, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2,038	Loader, Crawler, Spec-Bucket Capacity, size-4.0 CY, HP To 238, FEMA code 8384, mobillzation	1	EA	$1,031.06	$0.00	$1,031.06	Equipment		
2039	Loader, Crawler, Spec-Bucket Capacity, slze-4.0 CY, HP To 238, FEMA code 8384, demobilization,	1	EA	$1,031.06	$0.00	$1,031.06	Equipment		

2058	Loader, Skid-Steer, Spec-Oper Capacity,Cap/Size- 1000 lb, HP To 35, FEMA code 8540, equip rate,	1	HR	$184.12	$0.00	$184.12	Equipment		
2059	Loader, Skid-Steer, Spec-Oper Capacity.Cap/Size- 1000 lb, HP To 35, FEMA code 8540, operator rate, year1	1	HR	$326.10	$0.00	$326.10	Equipment		
2061	Loader, Skid-Steer, Spec-Oper Capacity,Cap/Size- 1000 lb, HP To 35, FEMA code 8540, mobilization, year1	1	EA	$662.82	$0.00	$662.82	Equipment		
2,062	Loader, Skid-Steer, Spec-Oper Capaclty,Cap/Size- 1000 lb, HP To 35, FEMA code 8540, demobilization,	1	EA	$662.82	$0.00	$662.82	Equipment		
2090	Loader, Skid-Steer, Spec-Oper Capacity,Cap/Size- 2000 lb, HP To 65, FEMA code 8541, equip rate,	1	HR	$194.35	$0.00	$194.35	Equipment		
2090	Loader, Skid-Steer, Spec-Oper Capacity.Cap/Size- 2000 lb, HP To 65, FEMA code 8541, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2090	Loader, Skid-Steer, Spec-Oper Capacity,Cap/Size- 2000 lb, HP To 65, FEMA code 8541, moblllzation,	1	EA	$699.68	$0.00	$699.68	Equipment		
2090	Loader, Skid-Steer, Spec-Oper Capacity,Cap/Size- 2000 lb, HP To 65, FEMA code 8541, demobilization, year1	1	EA	$699.68	$0.00	$699.68	Equipment		
2091	Chipper, Brush- Specs -Chipping Capacity, FEMA code 8204, Cap/Size 18 in, HP To 200, Notes -Trailer Mntd, equip rate,	1	HR	$276.18	$0.00	$276.18	Debris Management		
2091	Chipper, Brush - Specs - Chipping Capacity, FEMA code 8204, Cap/Size 18 in, HP To 200, Notes -Trailer Mntd, operator rate,	1	HR	$326.10	$0.00	$326.10	Debris Management		
2091	2,091 Chipper, Brush, Specs - Chipping Capacity, FEMA code 8204, Cap/Size 18 in, HP To 200, Notes-Trailer Mntd, mobilization	1	EA	$994.27	$0.00	$994.27	Debris Management		
2091	2,091 Chipper, Brush, Specs - Chipping Capacity, FEMA code 8204, Cap/Size 18 in, HP To 200, Notes -Trailer Mntd, demobilization,	1	EA	$994.27	$0.00	$994.27	Debris Management		
2,093	Generator, Specs - Prime Output, FEMA code - 8317, Cap/Size - 350 KW, HP To 500, operator rate	1	HR	$326.10	$0.00	$326.10	Generators		
2109	Generator, Specs - Prime Output, FEMA code - 8318, Cap/Size - 530 'r<:W, HP To 750, operator rate,	1	HR	$326.10	$0.00	$326.10	Generators		
2118	Generator, Specs - Prime Output, FEMA code - 8319, Cap/Size - 71O KW, HP To 1K, operator rate,	1	HR	$326.10	$0.00	$326.10	Generators		
2,127	loader.Wheel -Specs -Bucket Capacity, FEMA code 8390, Cap/Size - 0.5 CY, HP To 38, equip rate,	1	HR	$204.58	$0.00	$204.58	Equipment		
2,127	loader.Wheel - Specs - Bucket Capacity, FEMA code 8390, Cap/Size - 0.5 CY, HP To 38, operator rate, year	1	HR	$326.10	$0.00	$326.10	Equipment		
2,127	loader,Wheel - Specs - Bucket Capacity, FEMA code 8390, Cap/Size 0.5 - CY, HP To 38, mobilization, year	1	EA	$736.47	$0.00	$736.47	Equipment		
2,127	loader,Wheel - Specs - Bucket Capacity, FEMA code 8390, Cap/Size - 0.5 CY, HP To 38, demobilization,	1	EA	$736.47	$0.00	$736.47	Equipment		

2,160	Loader, Wheel - Specs - Bucket Capacity, FEMA code 8391, Cap/Size - 1 CY, HP To 60, equip rate	1	HR	$225.03	$0.00	$225.03	Equipment		
2,160	loader, Wheel - Specs - Bucket Capacity, FEMA code 8391, Cap/Size - 1 CY, HP To 60, operatorrate	1	HR	$326.10	$0.00	$326.10	Equipment		
2,160	loader, Wheel - Specs - Bucket Capacity, FEMA code 8391,Cap/Size - 1 CY, HP To 60, mobilization	1	EA	$810.12	$0.00	$810.12	Equipment		
2,160	loader, Wheel - Specs - Bucket Capacity, FEMA code 8391, Cap/Size - 1 CY, HP To 60, demobilization	1	EA	$810.12	$0.00	$810.12	Equipment		
2170	2,170 Loader, Skid-Steer, Spec-Oper Capacity.Cap/Size- 3000 lb, HP To 85, FEMA code 8542, equip rate,	1	HR	$204.58	$0.00	$204.58	Equipment		
2170	2,170 Loader, Skid-Steer, Spec-Oper Capacity.Cap/Size- 3000 lb, HP To 85, FEMA code 8542, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2170	2,170 Loader, Skid-Steer, Spec-Oper Capaclty,Cap/Size- 3000 lb, HP To 85, FEMA code 8542, mobilization,	1	EA	$736.47	$0.00	$736.47	Equipment		
21700	2,170 Loader, Skid-Steer, Spec-Oper Capaclty,Cap/Size- 3000 lb, HP To B5, FEMA code 8542, demobilization,	1	EA	$736.47	$0.00	$736.47	Equipment		
2173	2,173 Generator, Specs - Prime Output, FEMA code - 8320, Cap/Size - 1100 KW, HP To 1500, operator rate,	1	HR	$326.10	$0.00	$326.10	Generators		
2196	2,196 Loader, Tractor, Wheel, HP To 81, FEMA code 8401, equip rate,	1	HR	$204.58	$0.00	$204.58	Equipment		
2196	2,196 Loader, Tractor, Wheel, HP To 81, FEMA code 8401, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2196	2,196 Loader, Tractor, Wheel, HP To 81, FEMA code 8401, mobilization,	1	EA	$736.47	$0.00	$736.47	Equipment		
2196	2,196 Loader, Tractor, Wheel, HP To 81, FEMA code 8401, demobilization,	1	EA	$736.47	$0.00	$736.47	Equipment		
2200	2,200 Loader, Wheel - Specs - Bucket Capacity, FEMA code 6392, Cap/Size - 2 CY, HP To 105, equip rate,	1	HR	$245.49	$0.00	$245.49	Equipment		
2200	2,200 Loader, Wheel - Specs -Bucket Capacity, FEMA code 8392, Cap/Size -2 CY, HP To 105, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2200	2,200 Loader, Wheel - Specs -Bucket Capacity, FEMA code 8392, Cap/Size -2 CY, HP To 105, mobilization,	1	EA	$883.76	$0.00	$883.76	Equipment		
2200	2,200 Loader, Wheel - Specs - Bucket Capacity, FEMA code 8392, Cap/Size -2 CY, HP To 105, demobilization, year	1	EA	$883.76	$0.00	$883.76	Equipment		
2218	2,202 Loader, Wheel - Specs -Bucket Capacity, FEMA code 6393, Cap/Size -3 CY, HP To 152, equip rate,	1	HR	$265.95	$0.00	$265.95	Equipment		
2218	2,205 Loader, Wheel , Specs -Bucket Capacity, FEMA code 8393, Cap/Size -3 CY, HP To 152, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2218	2,208 loader, Wheel - Specs -Bucket Capacity, FEMA code 8393, Cap/Size -3 CY, HP To 152, mobilization,	1	EA	$957.41	$0.00	$957.41	Equipment		
2218	2,211 Loader, Wheel , Specs - Bucket Capacity Specs, FEM code 8393, Cap/Size- 3 CY, HP To 152, demobilization	1	EA	$957.41	$0.00	$957.41	Equipment		

2220	Generator, Specs - Prime Output, FEMA code - 8321, Cap/Size - 2500 KW, HP To 3k, operator rate,	1	HR	$326.10	$0.00	$326.10	Generators		
2,221	Mixer, Concrete Trailer Mntd, Spec-Batching Capacity, Cap/Size-16 cft, HP To 25, FEMA code 8413, equip	1	HR	$75.15	$0.00	$75.15	Equipment		
2,221	Mixer, Concrete Trailer Mntd, Spec-Batching Capacity, Size-16 cft, HP To 25, FEMA code 8413, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
2221	2,221 Mixer, Concrete Trailer Mntd, Spec-Batching Capacity, Cap/Slze-16 cft, HP To 25, FEMAcode 8413, mobilization,	1	EA	$270.54	$0.00	$270.54	Equipment		
2221	2,221 Mixer, Concrete Trailer Mntd, Spec-Batching capacity, Cap/Size-16 cft, HP To 25, FEMA code 8413, demobilization,	1	EA	$270.54	$0.00	$270.54	Equipment		
2249	2,232 Golf Cart, Specs - Capacity, FEMA code - 8755, Cap/Size - 2 pers, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
2278	2,276 Mulcher, Trailer Mntd, Spec-Working Capacity, Cap/Size-7 tph, HP To 35, FEMA code 8633, equip rate,	1	HR	$60.96	$0.00	$60.96	Equipment		
2278	2,278 Mulcher, Trailer Mntd, Spec-Working Capacity, Cap/Size-7 tph, HPTo 35, FEMA code 8633, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2278	2,278 Mulcher, Trailer Mntd, Spec-Working Capacity, Cap/Size-7 tph, HP To 35, FEMA code 8633, mobilization,	1	EA	$219.44	$0.00	$219.44	Equipment		
2278	2,278 Mulcher, Trailer Mntd, Spec-Working Capacity, Cap/Slze-7 tph, HP To 35, FEMA code 8633, demobilization,	1	EA	$219.44	$0.00	$219.44	Equipment		
2279	2,279 loader, Wheel, Specs -Bucket Capacity, FEMA code 8394, Cap/Size -4 CY, HP To 200, equip rate,	1	HR	$286.41	$0.00	$286.41	Equipment		
2279	2,279 loader, Wheel, Specs - Bucket Capacity, FEMA code 8394, Cap/Size 4 - CY, HP To 200, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2279	2,279 Loader, Wheel , Specs - Bucket Capacity, FEMA code 8394, Cap/Size - 4 CY, HP To 200, mobilization,	1	EA	$1,031.06	$0.00	$1,031.06	Equipment		
2279	2,279 Loader, Wheel • Specs· Bucket Capacity, FEMA code 8394, Cap/Size - 4 CY, HP To 200, demobilization,	1	EA	$1,031.06	$0.00	$1,031.06	Equipment		
2298	Mulcher, Trailer Mntd, Spec-Working Capacity, Cap/Size- 10 tph, HP To 55,FEMA code 8634, equip rate,	1	HR	$92.07	$0.00	$92.07	Equipment		
2298	Mulcher, Trailer Mnld, Spec-Working Capacity, Cap/Size- 10 tph, HP To 55, FEMA code 8634, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2298	Mulcher, Trailer Mntd, Spec-Working Capacity, Cap/Size- 10 tph, HP To 55, FEMAcode B634, mob!!!zat!ori,	1	EA	$331.44	$0.00	$331.44	Equipment		
2298	Mulcher, Trailer Mntd, Spec-Working Capacity, Cap/Size- 10 tph, HP To 55, FEMA code 8634, demobilization,	1	EA	$331.44	$0.00	$331.44	Equipment		
2322	Loader, Wheel - Specs - Bucket Capacity , FEMA code 8395, Cap/Size - 5 CY, HP To 250, equip rate,	1	HR	$306.86	$0.00	$306.86	Equipment		
2322	Loader, Wheel - Specs- Bucket Capacity, FEMA code 8395, Cap/Size - 5 CY, HP To 250, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		

2322	Loader, Wheel - Specs - Bucket Capacity, FEMA code 8395, Cap/Size - 5 CY, HP To 250, mobilization,	1	EA	$1,104.71	$0.00	$1,104.71	Equipment		
2,322	Loader, Wheel- Specs - Bucket Capacity, FEMA code 8395, Cap/Size - 5 CY, HP To 250, demobilization,	1	EA	$1,104.71	$0.00	$1,104.71	Equipment		
2325	2,325 Graders -, Specs - Mold Board Size, FEMA code - 8330, Cap/Size - 10 ft, HP To 110, Note - Includes rigid and articulate on, equp rate,	1	HR	$265.95	$0.00	$265.95	Equipment		
2325	2,325 Graders -, Specs - Mold Board Size, FEMA code - 8330, Cap/Size - 10 ft, HP To 110, Note - Includes rigid and articulate on, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2325	2,325 Graders -, Specs - Mold Board Size, FEMA code - 8330, Cap/Size-10 ft, HP To 110, Note - Includes rigid and articulate on, mobilization,	1	EA	$957.41	$0.00	$957.41	Equipment		
2325	2,325 Graders -, Specs - Mold Board Size, FEMA code - 8330, Cap/Size - 1O ft, HP To 110, Note - Includes rigid and articulate on, demobilization,	1	EA	$957.41	$0.00	$957.41	Equipment		
2330	2,330 Mu!cher, Trailer Mntd, Spec-Working Capacity, Cap/Size-20 tph, HP To 120, FEMA code 8635, equip rate,	1	HR	$133.73	$0.00	$133.73	Equipment		
2330	2,330 Mulcher, Trailer Mntd, Spec-Working Capacity, Cap/Size-20 tph, HP To 120, FEMA code 8635, operator rate	1	EA	$326.10	$0.00	$326.10	Equipment		
2330	2,330 Mulcher, Trailer Mntd, Spec-Working Capacity, Cap/Slze-20 tph, HP To 120, FEMA code 8635, mobilization,	1	HR	$481.44	$0.00	$481.44	Equipment		
2330	2,330 Mulcher, Trailer Mntd, Spec-Working Capacity, Cap/Size-20 tph, HP To 120, FEMA code 8635, demobilization,	1	HR	$481.44	$0.00	$481.44	Equipment		
2346	2,346 Loader, Wheel - Specs· Bucket Capacity, FEMA code 8396, Cap/Size· 6 CY, HP To 305, equip rate, year	1	HR	$327.32	$0.00	$327.32	Equipment		
2346	l..oBder, Wheel - Specs - Bucket Capacity, FEMA code 8396, CapfSize - 6 CY, HP To 305, operator rate, year	1	HR	$326.10	$0.00	$326.10	Equipment		
2,346	Loader, Wheel - Specs - Bucket Capacity, FEMA code 8396, Cap/Size - 6 CY, HP To 305, mobilization,	1	EA	$1,178.35	$0.00	$1,178.35	Equipment		
2346	Loader, Wheel - Specs - Bucket Capacity, FEMA code 8396, Cap/Size - 6 CY, HP To 305, demobilization,	1	EA	$1,178.35	$0.00	$1,178.35	Equipment		
2353	2,353 Graders -, Specs - Mold Board Size, FEMA code - 8331, Cap/Size-12 ft, HP To 150, Note - Includes rigid and articulate , equip rate,	1	HR	$276.18	$0.00	$276.18	Equipment		
2353	2,353 Graders -, Specs - Mold Board Size, FEMA code - 8331, Cap/Size -12 ft, HP To 150, Note- Includes rigid and articulate , operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		

2353	2,353 Graders , Specs - Mold Board Size, FEMA code - 8331 Cap/Size - 12 fl, HP To 150, Note - Includes rigid and articulate, mobilization,	1	EA	$994.27	$0.00	$994.27	Equipment		
2353	2,353 Graders -, Specs - Mold Board Size, FEMA code - 8331, Cap/Size - 12 ft, HP To 150, Note - Includes rigid and articulate , demobilization,	1	EA	$994.27	$0.00	$994.27	Equipment		
2377	2,377 Paver, Asphalt, HP To 50, Includes wheel and crawler equipment, FEMA code 8431, equip rate,	1	HR	$318.12	$0.00	$318.12	Equipment		
2377	2,377 Paver, Asphalt, HP To 50, Includes wheel and crawler equipment, FEMA coda 8431, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2377	2,377 Paver, Asphalt, HP To 50, Includes wheal and crawler equipment, FEMA code 8431, mobilization,	1	EA	$1,145.22	$0.00	$1,145.22	Equipment		
2377	2,377 Paver, Asphalt, HP To 50, includes wheel and crawler equipment, FEMA code 8431, demobilization,	1	EA	$1,145.22	$0.00	$1,145.22	Equipment		
2385	2,385 Loader, Wheel, Specs - Bucket Capacity, FEMA code 8397, Cap/Size - 7 CY, HP To 360, equip rate,	1	HR	$347.78	$0.00	$347.78	Equipment		
2385	2,385 Loader, Wheel, Specs - Bucket Capacity, FEMA code 8397, Cap/Size - 7 CY, HP To 360, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2385	2,385 Loader, Wheel, Specs - Bucket Capacity, FEMA code 8397, Cap/Size 7 CY, HP To 360, mobilization,	1	EA	$1,252.00	$0.00	$1,252.00	Equipment		
2,385	Loader, Wheel - Specs - Bucket Capacity, FEMA code 8397, Cap/Size - 7 CY, HP To 360, demobilization, year1	1	EA	$1,252.00	$0.00	$1,252.00	Equipment		
2399	Paver, Asphalt, HP To 125, Includes wheel and crawler equipment, FEMA code 8432, equip rate,	1	HR	$489.39	$0.00	$489.39	Equipment		
2399	Paver, Asphalt, HP To 125, Includes wheel and crawler equipment, FEMA code 8432, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2399	Paver, Asphalt, HP To 125, Includes wheel and crawler equipment, FEMA code 8432, mobilization,	1	EA	$1,761.82	$0.00	$1,761.82	Equipment		
2399	Paver, Asphalt, HP To 125, Includes wheel and crawler equipment, FEMA code 8432, demobilization,	1	EA	$1,761.82	$0.00	$1,761.82	Equipment		
2,401	Graders -, Specs - Mold Board Size, FEMA code - 8332, Cap/Size -14 ft, HP To 255, Note - Includes rigid and articulate , Equip Rate	1	HR	$286.41	$0.00	$286.41	Equipment		
2401	Graders -, Specs - Mold Board Size, FEMA code - 8332, Cap/Size -14 ft, HP To 255, Note - Includes rigid and articulate , operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2401	2,401 Graders -, Specs - Mold Board Size, FEMA code - 8332, Cap/Size - 14 ft, HP To 255, Note - Includes rigid and articulate , mobilization,	1	EA	$1,031.06	$0.00	$1,031.06	Equipment		

2401	2,401 Graders -, Specs - Mold Board Size, FEMA code - 8332, Cap/Size - 14 ft, HP To 255, Note - Includes rigid and articulate , demobilization,	1	EA	$1,031.06	$0.00	$1,031.06	Equipment		
2413	2,413 Paver, Asphalt, HP To 175, Includes wheel and crawler equipment, FEMA code 8433, equip rate,	1	HR	$720.62	$0.00	$720.62	Equipment		
2413	2,413 Paver, Asphalt, HP To 175, Includes wheel and crawler equipment, FEMA code 8433, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2413	2,413 Paver, Asphalt, HP To 175, Includes wheel and crawler equipment, FEMA code 8433, mobilization,	1	EA	$2,594.24	$0.00	$2,594.24	Equipment		
2413	2,413 Paver, Asphalt, HP To 175, Includes wheel and crawler equipment, FEMA code 8433, demobilization,	1	EA	$2,594.24	$0.00	$2,594.24	Equipment		
2431	Paver, Asphalt, HP To 250, Includes wheel and crawler equipment, FEMA code 8434, equip rate,	1	HR	$733.08	$0.00	$733.08	Equipment		
2,431	Paver, Asphalt, HP To 250, Includes wheel and crawler equipment, FEMA code 8434, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2431	Paver, Asphalt, HP To 250, Includes wheel and crawler equipment, FEMA code 8434, mobilization,	1	EA	$2,639.08	$0.00	$2,639.08	Equipment		
2431	2,431 Paver, Asphalt, HP To 250, Includes wheel and crawl erequipment, FEMA code 8434, demobilization	1	EA	$2,639.08	$0.00	$2,639.08	Equipment		
2450	2,450 Hose, Discharge, Specs - Diameter, FEMA code - 8350, Cap/Size - 3 in, Note - Per 25 foot length includes couplings, equip rate,	1	HR	$1.50	$0.00	$1.50	Supplies		
2450	2,450 Hose, Discharge, Specs - Diameter, FEMA code - 8350, Cap/Size - 3 in, Note - Per 25 foot length Includes couplings, operator rate,	1	HR	$326.10	$0.00	$326.10	Supplies		
2450	2,450 Hose, Discharge, Specs - Diameter, FEMA code - 8350, Cap/Size - 3 in, Note - Per 25 foot length includes couplings, mobilization,	1	EA	$5.41	$0.00	$5.41	Supplies		
2450	2,450 Hose, Discharge, Specs - Diameter, FEMA code - 8350, Cap/Size - 3 in, Note - Per 25 foot length	1	EA	$5.41	$0.00	$5.41	Supplies		
2457	2,457 Paver, Asphalt, Towed, Does not include prime mover, FEMA code 8430, equip rate,	1	HR	$46.18	$0.00	$46.18	Equipment		
2457	2,457 Paver, Asphalt. Towed, Does not include prime mover, FEMA code 8430, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2457	2,457 Paver, Asphalt, Towed, Does not include prime mover, FEMA code 8430, mobilization,	1	EA	$166.23	$0.00	$166.23	Equipment		
2457	2,457 Paver, Asphalt, Towed, Does not include prime mover, FEMA code 8430, demobilization,	1	EA	$166.23	$0.00	$166.23	Equipment		

2475	Pick-Up, Asphalt, HP To 110, FEMA code 8436, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
2482	Loader, Wheel - Specs - Bucket Capacity, FEMA code 8398, Cap/Size - 8 CY, HP To 530, equip rate,	1	HR	$368.24	$0.00	$368.24	Equipment		
2482	Loader, Wheel - Specs - Bucket Capacity, FEMA code 8398, Cap/Size - 8 CY, HP To 530, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2482	Loader, Wheel - Specs - Bucket Capacity, FEMA code 8398, Cap/Size - 8 CY, HP To 530, mobilization,	1	EA	$1,325.65	$0.00	$1,325.65	Equipment		
2482	Loader, Wheel - Specs - Bucket Capacity , FEMA codE 8398, Cap/Size - 8 CY, HP To 530, demobilization,	1	EA	$1,325.65	$0.00	$1,325.65	Equipment		
2484	Loader-Backhoe, Wheel, Loader Specs - Bucket Capacity, FEMA code 8570, Cap/Size 0.5 CY, HP To 40, Notes - Loader and backhoe buckets included, equip rate, yssr 1	1	HR	$163.66	$0.00	$163.66	Equipment		
2484	Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 8570, Cap/Size - 0.5 CY, HP To 40, Notes - Loader and backhoe buckets included, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2484	Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 8570, Cap/Slze - 0.5 CY, HP To 40, Notes - Loader and backhoe buckets included, mobilization,	1	EA	$589.18	$0.00	$589.18	Equipment		
2484	Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 8570, Cap/Size - 0.5 CY, HP To 40, Notes - Loader and backhoe buckets included, demobilization,	1	EA	$589.18	$0.00	$589.18	Equipment		
2485	Hose, Discharge, Specs - Diameter, FEMA code - 8351, Cap/Size - 4 in, Note - Per 25 foot length, includes couplings, equip rate,	1	HR	$1.84	$0.00	$1.84	Supplies		
2485	Hose, Discharge, Specs - Diameter, FEMA code· 8351, Cap/Size - 4 in, Note - Per 25 foot length, includes couplings, operator rate,	1	HR	$326.10	$0.00	$326.10	Supplies		
2485	Hose, Discharge, Specs - Diameter, FEMA code - 8351, Cap/Size - 4 in, Note - Per 25 foot length, includes couplings, mobilization ,	1	EA	$6.61	$0.00	$6.61	Supplies		
2485	Hose, Discharge, Specs - Diameter, FEMA code - 8351, Cap/Size - 4 in, Note - Per 25 foot length, includes couplings, demobilization ,	1	EA	$6.61	$0.00	$6.61	Supplies		
2510	Hose, Discharge, Specs - Diameter, FEMA code - 8352, Cap/Size - 6 in, Note - Per 25 foot length, Includes couplings, equip rate,	1	HR	$2.09	$0.00	$2.09	Supplies		
2510	Hose, Discharge, Specs - Diameter, FEMA code - 8352, Cap/Size - 6 in, Note - Per 25 foot length,	1	HR	$326.10	$0.00	$326.10	Supplies		
2510	Hose, Discharge, Specs - Diameter, FEMA code - 8352, Cap/Size - 6 in, Note - Per 25 foot	1	EA	$7.52	$0.00	$7.52	Supplies		

	length, includes couplings, mobilization,								
2510	2,510 Hose, Discharge, Specs - Diameter, FEMA code - 8352, Cap/Size - 6 in, Note - Per 25 foot length, includes couplings, demobilization,	1	EA	$7.52	$0.00	$7.52	Supplies		
2526	2,526 Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMAcode 8571, Cap/Size- 1 CY, HP To 70, Notes - Loader and backhoe buckets included, equip rate,	1	HR	$184.12	$0.00	$184.12	Equipment		
2526	2,526 Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 8571, Cap/Size - 1 CY, HP To 70, Notes - Loader and backhoe buckets included, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
2526	2,526 Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 8571, Cap/Size -1 CY, HP To 70, Notes - Loader and backhoe buckets included,	1	EA	$662.82	$0.00	$662.82	Equipment		
2526	2,526 Loader-Backhoe, \;Jheel - Specs - Loader Bucket Capacity, FEMA code 8571, Cap/Size - 1 CY, HP To 70, Notes - Loader and backhoe buckets Included,	1	EA	$662.82	$0.00	$662.82	Equipment		
2540	Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 8572, Cap/Size - 1.5 CY, HP To 95, Notes - Loader and backhoe buckets included, equip rate,	1	HR	$204.58	$0.00	$204.58	Equipment		
2541	Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 8572, Cap/Size -1.5 CY, HP To 95, Notes - Loader and backhoe buckets included, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2542	Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 8572, Cap/Size - 1.5 CY, HP To 95, Notes - Loader and backhoe buckets included, mobilization,	1	EA	$736.47	$0.00	$736.47	Equipment		
2542	Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 8572, Cap/Size - 1.5 CY, HP To 95, Notes - Loader and backhoe buckets included, demobilization,	1	EA	$736.47	$0.00	$736.47	Equipment		
2543	Loader-Backhoe, Wheel, , Specs - Loader Bucket Capacity, FEMA code 8573, Cap/Size - 1.75 CY, HP to 115, Notes -Loader and backhoe buckets included, equip	1	HR	$225.03	$0.00	$225.03	Equipment		
2543	Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 6573, Cap/Size - 1.75 CY, HP To 115, Notes - Loader and backhoe buckets included, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
2,543	Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 6573, Cap/Size - 1.75 CY, HP To 115, Notes - Loader and backhoe buckets included, mobilization,	1	EA	$810.12	$0.00	$810.12	Equipment		

2543	Loader-Backhoe, Wheel - Specs - Loader Bucket Capacity, FEMA code 6573, Cap/Size - 1.75 CY, HP To 115, Notes - Loader and backhoe buckets included, demobilization,	1	EA	$810.12	$0.00	$810.12	Equipment		
2,547	Hose, Discharge, Specs - Diameter, FEMA code - 8353, Cap/Size - 8 in, Note - Per 25 foot length, includes couplings, equip rate,	1	HR	$2.42	$0.00	$2.42	Supplies		
2547	2,547 Hose, Discharge, Specs - Diameter, FEMA code - 8353, Cap/Size - 8 in, Note - Per 25 foot length, includes couplings, operator rate,	1	HR	$326.10	$0.00	$326.10	Supplies		
2,547	2,547 Hose, Discharge, Specs - Diameter, FEMA code - 8353, Cap/Size - 8 in, Note - Per 25 foot length, includes couplings, mobilization,	1	EA	$8.72	$0.00	$8.72	Supplies		
2547	2,547 Hose, Discharge, Specs - Diameter, FEMA code - 8353, Cap/Size - 8 in, Note - Per 25 foot length, includes couplings, demobilization,	1	EA	$8.72	$0.00	$8.72	Supplies		
2559	Hose, Discharge, Specs - Diameter, FEMA code - B354, Cap/Size - 12 in, Note - Per 25 foot length, includes couplings, equip rate,	1	HR	$2.84	$0.00	$2.84	Supplies		
2,560	Hose, Discharge, Specs - Diameter, FEMA code - B354, Cap/Size - 12 In, Note - Per 25 foot length, includes couplings, operator rate,	1	HR	$326.10	$0.00	$326.10	Supplies		
2561	Hose, Discharge, Specs - Diameter, FEMA code - 8354, CapfSize - 12 in, Note - Per 25 foot length, includes couplings, tnobilization,	1	EA	$10.22	$0.00	$10.22	Supplies		
2,562	Hose, Discharge, Specs - Diameter, FEMA code - 8354, Cap/Size - 12 in, Note - Per 25 foot length, includes couplings, demobilization,	1	EA	$10.22	$0.00	$10.22	Supplies		
2571	Hose, Discharge, Specs - Diameter, FEMA code - 6355, Cap/Size - 16 in, Note - Per 25 foot length, includes couplings, equip rate,	1	HR	$3.59	$0.00	$3.59	Supplies		
2,572	Hose, Discharge, Specs - Diameter, FEMA code - 8355, Cap/Size - 16 in, Note - Per 25 foot length, includes couplings, operator rate,	1	HR	$326.10	$0.00	$326.10	Supplies		
2573	Hose, Discharge, Specs - Diameter, FEMA code - 8355, Cap/Size - 16 in, Note - Per 25 foot length, includes couplings, mobilization,	1	EA	$12.93	$0.00	$12.93	Supplies		
2,574	Hose, Discharge, Specs - Diameter, FEMA code - 8355, Cap/Size - 16 in, Note - Per 25 foot length, includes couplings, demobilization,	1	EA	$12.93	$0.00	$12.93	Supplies		
2582	Saw, Concrete, Specs - Blade Diameter, FEMA code - 8510, Cap/Size - 14 In, HP To 14, equip rate, ,	1	HR	$51.15	$0.00	$51.15	Equipment		

2584	Saw, Concrete , Specs - Blade Diameter, FEMA code - 6510, Cap/Size - 14 in, HP To 14, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
2585	Saw, Concrete , Specs - Blade Diameter, FEMA code - 8510, Cap/Size - 14 in, HP To 14, mobilization,	1	EA	$184.15	$0.00	$184.15	Equipment		
2,586	Saw, Concrete, Specs - Blade Diameter, FEMA code - 8510, Cap/Size - 14 in, HP To 14, demobilization,	1	EA	$184.15	$0.00	$184.15	Equipment		
2607	Saw, Concrete, Specs - Blade Diameter, FEMA code - 8511, Cap/Size - 26in, HP To 35, equip rate,	1	HR	$58.03	$0.00	$58.03	Equipment		
2607	Saw, Concrete, Specs - Blade Diameter, FEMA code - 8511, Cap/Size - 26 in, HP To 35, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2607	Saw, Concrete, Specs - Blade Diameter, FEMA code - 8511, Cap/Size - 26 in, HP To 35, mobilization	1	EA	$208.92	$0.00	$208.92	Equipment		
2607	Saw, Concrete, Specs - Blade Diameter, FEMA code - 8511, Cap/Size - 26 in, HP To 35, demobilization,	1	EA	$208.92	$0.00	$208.92	Equipment		
2608	Saw, Concrete, Specs - Blade Diameter, FEMA code - 8512, Cap/Size - 48 in, HP To 65, equip rate,	1	HR	$81.83	$0.00	$81.83	Equipment		
2608	2,608 Saw, Concrete, Specs - Blade Diameter, FEMA code - 8512, Cap/Size - 48 in, HP To 65, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2608	2,608 Saw, Concrete, Specs - Blade Diameter, FEMA code - 8512, Cap/Size - 48 In, HP To 65, mobilization,	1	EA	$294.59	$0.00	$294.59	Equipment		
2608	2,608 Saw, Concrete, Specs - Blade Diameter, FEMA code - 8512, Cap/Size - 48 in, HP To 65, demobilization.	1	EA	$294.59	$0.00	$294.59	Equipment		
2630	2,630 Mixer, Concrete Portable - Specs Batching Capacity, FEMA code 841O, Cap/Size - 1D cft, equip rate,	1	HR	$9.94	$0.00	$9.94	Equipment		
2630	2,630 Mixer, Concrete Portable - Specs - Batching Capacity, FEMA code 8410, Cap/Size - 10 cft, operator rate, year	1	HR	$326.10	$0.00	$326.10	Equipment		
2630	2,630 Mixer, Concrete Portable - Specs Batching Capacity, FEMA code 8410, Cap/Size - 1O cft, mobilization, year	1	EA	$35.77	$0.00	$35.77	Equipment		
2630	2,630 Mixer, Concrete Portable- Specs - Batching Capacity, FEMA code 841O, Cap/Size - 10 cft, demobilization,	1	EA	$35.77	$0.00	$35.77	Equipment		
2647	Saw, Rock, FEMA code - 8513, HP To 100, equip rate, year1	1	HR	$236.14	$0.00	$236.14	Equipment		
2647	Saw, Rock, FEMAcode - 8513, HP To 100, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
2647	Saw, Rock, FEMA code - 8513, HP To 100, mobilization,	1	EA	$850.10	$0.00	$850.10	Equipment		

2647	Saw, Rock, FEMA code-8513, HP To 100, demobilization,	1	EA	$850.10	$0.00	$850.10	Equipment		
2649	Saw, Rock, FEMA code - 8514, HP To 200, equip rate,	1	HR	$638.01	$0.00	$638.01	Equipment		
2649	Saw, Rock, FEMA code - 8514, HP To 200, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2649	Saw, Rock, FEMAcode - 8514, HP To 200, mobilization,	1	EA	$2,296.82	$0.00	$2,296.82	Equipment		
2649	Saw, Rock, FEMA code - 8514, HP To 200, demobilization,	1	EA	$2,296.82	$0.00	$2,296.82	Equipment		
2656	2,656 Mixer, Concrete Portable - Specs - Batching Capacity, FEMA code 8411, Cap/Size - 12 cft, equip rate,	1	HR	$10.35	$0.00	$10.35	Equipment		
2656	2,656 Mixer, Concrete Portable - Specs - Batching Capacity, FEMA code 8411, Cap/Size - 12 cft, operator rate, year	1	HR	$326.10	$0.00	$326.10	Equipment		
2656	2,656 Mixer, Concrete Portable - Specs - Batching Capacity, FEMA code 8411, Cap/Size 12 cft, mobilization,	1	HR	$37.27	$0.00	$37.27	Equipment		
2656	2,656 Mixer, Concrete Portable - Specs - Batching Capacity, FEMA code 8411, Cap/Size - 12 cft, demobilization,	1	EA	$37.27	$0.00	$37.27	Equipment		
2,674	Mixer, Concrete Trailer Mntd - Specs - Batching Capacity, FEMA code 8412, Cap/Size -11 cft, HP To 10, equip rate	1	HR	$24.78	$0.00	$24.78	Equipment		
2,676	Mixer, Concrete Trailer Mntd - Specs - Batching Capacity, FEMA code 8412, Cap/Size -11 cft, HP To 10, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
2,678	Mixer, Concrete Trailer Mntd - Specs - Batching Capacity, FEMA code 8412, Cap/Size - 11 cft, HP To 10,mobilization	1	EA	$89.21	$0.00	$89.21	Equipment		
2,678	Mixer, Concrete Trailer Mntd - FEMA code 8412, Spe - Batching Capacity, Cap/Size - 11 cft, HP To 10, demobilization	1	EA	$89.21	$0.00	$89.21	Equipment		
2681	2,681 Scraper, Specs - Scraper Capacity, FEMA code - 8521,1.0 Cap/Size 16 CY, HP To 250, equip rate0	1	HR	$500.60	$0.00	$500.60	Equipment		
2681	2,681 Scraper, Specs - Scraper Capacity, FEMA code - 8521,1.00 Cap/Size 16 CY, HP To 250, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
2681	2,681 Scraper, Specs - Scraper Capacity, FEMA code - 8521,1.00 Cap/Size 16 CY, HP To 250, mobilization	1	EA	$1,802.16	$0.00	$1,802.16	Equipment		
2681	2,681 Scraper, Specs - Scraper Capacity, FEMA code - 8521,1.00 Cap/Size 16 CY, HP To 250, demobilization	1	EA	$1,802.16	$0.00	$1,802.16	Equipment		
2682	Pump- FEMA code 8470, HP To 4, Notes -does not Include hoses, equip rate	1	HR	$11.71	$0.00	$11.71	Equipment		
2682	Pump- FEMA code 8470, HP To 4, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		

2682	Pump- FEMA code B470, HP To 4, Notes -does not iclude hoses, mobilization,	1	EA	$42.15	$0.00	$42.15	Equipment		
2682	Pump- FEMA code 8470, HP To 4, Notes -does not include hoses, demobilization	1	EA	$42.15	$0.00	$42.15	Equipment		
2702	Scraper, Specs - Scraper Capacity, FEMA code - 8522,1.00 Cap/Size 23 CY, HP To 365, equip rate	1	HR	$714.51	$0.00	$714.51	Equipment		
2702	Scraper, Specs - Scraper Capacity, FEMA code - 8522,1.00 Cap/Size 23 CY, HP To 365, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
2702	Scraper, Specs - Scraper Capacity, FEMA code - 8522,1.00 Cap/Size 23 CY, HP To 365, mobilization	1	EA	$2,572.23	$0.00	$2,572.23	Equipment		
2702	Scraper, Specs - Scraper Capacity; FEMA code - 8522,1.00 Cap/Size 23 CY, HP To 365, demobilization	1	EA	$2,572.23	$0.00	$2,572.23	Equipment		
2708	Pump- FEMA code 8471, HP To 6, Notes -does not iclude hoses, equip	1	HR	$12.44	$0.00	$12.44	Equipment		
2708	Pump- FEMA code 8471, HP To 6, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2708	Pump- FEMA code 8471, HP To 6, Notes -does not iclude hoses, mobilization,	1	EA	$44.79	$0.00	$44.79	Equipment		
2708	Pump- FEMA code 8471, HP To 6, Notes -does not iclude hoses, demobilization,	1	EA	$44.79	$0.00	$44.79	Equipment		
2,728	Scraper, Specs - Scraper Capacity, FEMA code - 8523 Cap/Size - 34CY, HP To 475, equip rate,	1	HR	$1,149.68	$0.00	$1,149.68	Equipment		
2,728	Scraper, Specs - Scraper Capacity, FEMA code - 8523 Cap/Size - 34CY, HP To 475, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2728	2,728 Scraper, Specs - Scraper Capacity, FEMA code - 852 Cap/Size - 34CY, HP To 475, mobilization,	1	EA	$4,138.84	$0.00	$4,138.84	Equipment		
2728	2,728 Scraper, Specs -Scraper, Specs - Scraper Capacity, FEMA code - 8523, Cap/Size - 34CY, HP To 475, demobilization	1	EA	$4,138.84	$0.00	$4,138.84	Equipment		
2734	Pump- FEMA code 8472, HP To 10, Notes -does not iclude hoses, equip rate,	1	HR	$15.00	$0.00	$15.00	Equipment		
2734	Pump- FEMA code 8472, HP To 10, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2734	Pump- FEMA code 8472, HP To 10, Notes -does not iclude hoses, mobilization,	1	EA	$53.99	$0.00	$53.99	Equipment		
2734	Pump- FEMA code 8472, HP To 10, Notes -does not iclude hoses, demobilization,	1	EA	$53.99	$0.00	$53.99	Equipment		
2781	Pick-Up, Asphalt, HP To 150, FEMA code 8437, equip	1	HR	$445.07	$0.00	$445.07	Equipment		
2781	Pick-Up, Asphalt, HP To 150, FEMA code 8437, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
2781	Pick-Up, Asphalt, HP To 150, FEMA code 8437, mobilization	1	EA	$1,602.26	$0.00	$1,602.26	Vehicles		
2781	Pick-Up, Asphalt, HP To 150, FEMA code 8437, demobilization	1	EA	$1,602.26	$0.00	$1,602.26	Vehicles		
2782	Pick-Up, Asphalt, HP To 200, FEMA code 8438, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		

2,794	Snow Blower, Specs - Capacity, FEMA code - 8560, Cap/Size - 2000, HP To 400, operator rate,	1	HR	$326.10	$0.00	$326.10	Snow Equpment		
2795	2,795 Pump- FEMA code 8473, HP To 15, Notes -does not iclude hoses, equip rate,	1	HR	$21.88	$0.00	$21.88	Equipment		
2,795	Pump- FEMA r.oda 8473, HP To 15, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2795	Pump- FEMA code 8473, HP To 15, Notes -does not iciude hoses, mobilization,	1	EA	$78.76	$0.00	$78.76	Equipment		
2795	Pump- FEMA code 8473, HP To 15, Notes -does not	1	EA	$78.76	$0.00	$78.76	Equipment		
2797	Pump- FEMA code 8474, HP To 25, Notes -does not iclude hoses, equip rate,	1	HR	$23.86	$0.00	$23.86	Equipment		
2797	Pump- FEMA code 8474, HP To 25, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2797	Pump- FEMA code 8474, HP To 25, Notes -does not iclude hoses, mobilization,	1	EA	$85.90	$0.00	$85.90	Equipment		
2797	Pump- FEMA code 8474, HP To 25, Notes -does not include hoses, demobilization,	1	EA	$85.90	$0.00	$85.90	Equipment		
2,816	Pick-Up, Asphalt, HP To 275, FEMA code 8439, equlp rate,	1	HR	$1,054.71	$0.00	$1,054.71	Equipment		
2816	Pick-Up, Asphalt, HP To 275, FEMA code 8439, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2816	Pick-Up, Asphalt, HP To 275, FEMA code 8439, mobilization,	1	EA	$3,796.95	$0.00	$3,796.95	Equipment		
2816	Pick-Up, Asphalt, HP To 275, FEMA code 8439, demobilization,	1	EA	$3,796.95	$0.00	$3,796.95	Equipment		
2853	Pump- FEMA code 8475, HP To 40, Notes -does not iclude hoses, equip rate,	1	HR	$27.34	$0.00	$27.34	Equipment		
2854	Pump- FEMA code 8475, HP To 40, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2855	Pump- FEMA code 8475, HP To 40, Notes -does not iclude hoses, mobilization,	1	EA	$98.41	$0.00	$98.41	Equipment		
2856	Pump- FEMA code 6475, HP To 40, Notes -does not iclude hoses, demobilization,	1	EA	$98.41	$0.00	$98.41	Equipment		
2866	Pump- FEMA code 8476, HP To 60, Notes -does not iclude hoses, equip rate,	1	HR	$55.43	$0.00	$55.43	Equipment		
2867	Pump- FEMA code 8476, HP To 60, Notes -does not lclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2868	Pump- FEMA code 8476, HP To 60, Notes -does not iclude hoses, mobilization,	1	EA	$199.53	$0.00	$199.53	Equipment		
2869	Pump- FEMA code 8476, HP To 60, Notes -does not iclude hoses, demobilization,	1	EA	$199.53	$0.00	$199.53	Equipment		
2878	Pump- FEMA code 8477, HP To 95, Notes -does not iclude hoses, equip rate,	1	HR	$76.67	$0.00	$76.67	Equipment		
2879	Pump- FEMA code B477, HP To 95, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		

2880	Pump- FEMA code 8477, HP To 95, Notes -does not iclude hoses, mobilization,	1	EA	$276.02	$0.00	$276.02	Equipment		
2881	Pump- FEMA code 8477, HP To 95, Notes -does not iclude hoses, demobilization,	1	EA	$276.02	$0.00	$276.02	Equipment		
2890	Pump- FEMA code 8478, HP To 140, Notes -does not iclude hoses, equip rate,	1	HR	$88.26	$0.00	$88.26	Equipment		
2891	Pump- FEMA code 8478, HP To 140, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2892	Pump- FEMA code 8478, HP To 140, Notes -does not iclude hoses, mobilization,	1	EA	$317.73	$0.00	$317.73	Equipment		
2893	Pump- FEMA code 8478, HP To 140, Notes -does not iclude hoses, demobilization,	1	EA	$317.73	$0.00	$317.73	Equipment		
2902	Pump- FEMA code 8479, HP To 200, Notes -<ioes not iclude hoses, equip rate,	1	HR	$131.36	$0.00	$131.36	Equipment		
2,903	Pump- FEMA code 8479, HP To 200, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2904	Pump- FEMA code 8479, HP To 200, Notes -does not iclude hoses, mobilization,	1	EA	$472.91	$0.00	$472.91	Equipment		
2,905	Pump- FEMA code 8479, HP To 200, Notes -<ioes not iclude hoses, demobilization,	1	EA	$472.91	$0.00	$472.91	Equipment		
2926	Pump- FEMA code 8480, HP To 275, Notes -does not iclude hoses, equip rate,	1	HR	$177.02	$0.00	$177.02	Equipment		
2927	Pump- FEMA code 8480, HP To 275, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2928	Pump- FEMA code 8480, HP To 275, Notes -does not iclude hoses, mobilization,	1	EA	$637.27	$0.00	$637.27	Equipment		
2929	Pump- FEMA code 84B0, HP To 275, Notes -does not Iclude hoses, demobilization,	1	EA	$637.27	$0.00	$637.27	Equipment		
2943	Pump- FEMA code 8481, HP To 350, Notes -does not iclude hoses, equip rate,	1	HR	$211.22	$0.00	$211.22	Equipment		
2943	Pump- FEMA code 8481, HP To 350, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2943	Pump- FEMA code 8481, HP To 350, Notes -does not iclude hoses, mobilization,	1	EA	$760.40	$0.00	$760.40	Equipment		
2943	Pump- FEMA code 8481, HP To 350, Notes -does not iclude hoses, demobilization,	1	EA	$760.40	$0.00	$760.40	Equipment		
2986	2,986 Pump- FEMA code 8482, HP To 425, Notes -does not iclude hoses, equip rate,	1	HR	$255.89	$0.00	$255.89	Equipment		
2986	2,986 Pump- FEMA code B482, HP To 425, Notes -does not iclude hoses,operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
2986	2,986 Pump- FEMA code 8482, HP To 425, Notes -does not iclude hoses, mobilization,	1	EA	$921.22	$0.00	$921.22	Equipment		
2986	2,986 Pump- FEMA code 8482, HP To 425, Notes -does not iclude hoses, demobilization,	1	EA	$921.22	$0.00	$921.22	Equipment		

3,009	Pump- FEMA code B4B3, HP To 500, Notes -does not iclude hoses, equip rate,	1	HR	$303.17	$0.00	$303.17	Equipment		
3009	Pump- FEMA code B4B3, HP To 500, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3009	Pump· FEMA code B483, HP To 500, Notes -does not iclude hoses, mobilization,	1	EA	$1,091.41	$0.00	$1,091.41	Equipment		
3009	Pump- FEMA code 84B3, HP To 500, Notes -does not iclude hoses, demobilization,	1	EA	$1,091.41	$0.00	$1,091.41	Equipment		
3034	Pump- FEMA code 8484, HP To 575, Notes -does not iclude hoses, equip rate,	1	HR	$353.14	$0.00	$353.14	Equipment		
3034	Pump- FEMA code 8484, HP To 575, Notes -does not iclude hoses, operator rate,	1	EA	$326.10	$0.00	$326.10	Equipment		
3034	Pump- FEMA code 8484, HP To 575, Notes -does not iclude hoses, mobilization,	1	EA	$1,271.30	$0.00	$1,271.30	Equipment		
3034	Pump- FEMA code 8484, HP To 575, Notes -does not iclude hoses, demobilization,	1	EA	$1,271.30	$0.00	$1,271.30	Equipment		
3074	Pump- FEMA code 8485, HP To 650, Notes -does not iclude hoses, equip rate,	1	HR	$400.60	$0.00	$400.60	Equipment		
3074	Pump- FEMA code 8485, HP To 650, Notes -does not iclude hoses, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3074	Pump- FEMA code 8485, HP To 650, Notes -does not iclude hoses, mobilization,	1	EA	$1,442.16	$0.00	$1,442.16	Equipment		
3074	Pump- FEMA code 8485, HP To 650, Notes -does not iclude hoses, demobilization,	1	EA	$1,442.16	$0.00	$1,442.16	Equipment		
3082	Spreader, Chip, mntd- Specs - Hopper Size,FEMA code 8425, Cap1Size 8 ft, HP To 8, Notes - trailer & truck mntd, equip rate,	1	HR	$15.45	$0.00	$15.45	Equipment		
3082	Spreader, Chip, mntd, Specs - Hopper Size, FEMA code 8425, Cap/Size 8 ft, HP To 8, Notes - traller & truck mntd, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3082	Spreader, Chip, mntd,, Specs - Hopper Size, FEMA code 8425, Cap/Size 8 ft, HP To 8, Notes - trailer & truck mntd, mobilization,	1	EA	$55.61	$0.00	$55.61	Equipment		
3082	Spreader, Chip, mntd, Specs - Hopper Size, FEMA code 8425 Cap/Size 8 ft, HP To 8, Notes - trailer & truck mntd, demobilization	1	EA	$55.61	$0.00	$55.61	Equipment		
3103	Spreader, Sand, Specs - Mounting, FEMA code 8455 Cap/Size Tailgate, chassis, equip rate,,	1	HR	$14.95	$0.00	$14.95	Equipment		
3103	Spreader, Sand, Specs - Mounting, FEMA code 8455 Cap/Size Tailgate, chassis, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3103	Spreader, Sand., Specs - Mounting, FEMA code 8455, Cap/Size Tailgate, chassis, mobilization,	1	EA	$53.81	$0.00	$53.81	Equipment		
3103	Spreader, Specs - Mounting.Sand- FEMA code 8455, Cap/Size Tailgate, chassis, demobilization,	1	EA	$53.81	$0.00	$53.81	Equipment		

3,105	Spreader, Sand, Specs - Mounting, FEMA code 8456, Cap/Size Dump body, equip rate	1	HR	$18.62	$0.00	$18.62	Equipment		
3105	Spreader, Sand, Specs - Mounting, FEMA code 8456, Cap/Size Dump body, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3105	Spreader, Sand, Specs - Mounting,FEMA code 8456, Cap/Size Dump body, mobilization,	1	EA	$67.03	$0.00	$67.03	Equipment		
3105	Spreader, Sand,Specs - Mounting, FEMA code 8456, Cap/Size Dump body, demobilization,	1	EA	$67.03	$0.00	$67.03	Equipment		
3106	Sprayer, Seed, Specs - Working Capacity, FEMA code - B630, Cap/Size - 750 gal, HP To 30,, Note'- Trailer & truck mntd, does not include prime mover, equip rate\	1	HR	$30.08	$0.00	$30.08	Equipment		
3106	Sprayer, Seed, Specs - Working Capacity , FEMA code - 8630, Cap/Size - 750 gal, HP To 30, Note-Trailer & truck mntd, does not include prime mover, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
3106	Sprayer, Seed, Specs - Working Capacity, FEMA code- 8630, Cap/Size - 750 gal, HP To 30, Note - Trailer & truck mntd, does not include prime mover, mobllization	1	EA	$108.28	$0.00	$108.28	Equipment		
3106	Sprayer, Seed, Specs - Working Capacity , FEMA code - 8630, Cap/Size - 750 gal, HP To 30, Note - Trailer & truck mntd, does not include prime mover, demobilization	1	EA	$108.28	$0.00	$108.28	Equipment		
3107	Sprayer, Seed, Specs - Working Capacity, FEMA code1.00- 8631, Cap/Size -1, 250 gal, HP To 50, Note - Trailer & truck mntd, does not include prime mover, equip	1	HR	$44.27	$0.00	$44.27	Equipment		
3107	Sprayer, Seed, Specs - Working Capacity , FEMA code1.00- 8631, Cap/Size - 1,250 gal, HP To 50, Note - Trailer & truck mntd, does not include prime mover,	1	HR	$326.10	$0.00	$326.10	Equipment		
3107	Sprayer, Seed, Specs - Working Capacity , FEMA code1.00- 8631, Cap/Size - 1,250 gal, HP To 50, Note - Trailer & truck mntd, does not include prime mover,	1	EA	$159.37	$0.00	$159.37	Equipment		
3107	Sprayer, Seed, Specs - Working Capacity, FEMA code1.00- 8631, Cap/Size - 1, 250 gal, HP To 50, Note - Trailer & truck mntd, does not include prime mover,	1	EA	$159.37	$0.00	$159.37	Equipment		
3128	3,128 Spreader, Sand, Specs - Mounting,FEMA code 8457, Cap/Size Truck 10 yd, equip rate,	1	HR	$24.92	$0.00	$24.92	Equipment		
3128	3,128 Spreader, Sand, Specs - Mounting, FEMA code 6457, Cap/Size Truck 10 yd, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3128	3,128 Spreader, Sand- FEMA code 8457, Mounting Specs, Cap/Size Truck 10 yd, mobilization,	1	EA	$89.70	$0.00	$89.70	Equipment		
3128	3,128 Spreader, Sand, Specs - Mounting, FEMA code1.00B457Cap/Size Truck 10 yd, demobilization	1	EA	$89.70	$0.00	$89.70	Equipment		

3,133	Sprayer, Seed, Specs - Working Capacity , FEMA code - 8632, Cap/Size - 3, 500 gal, HP To 115, Note -Trailer & truck mntd, does not include prime mover, equip	1	HR	$87.06	$0.00	$87.06	Equipment		
3133	Sprayer, Seed, Specs - Working Capacity , FEMA code - 6632, Cap/Size - 3, 500 gal, HP To 115, Note - Trailer & truck mntd, does not include prime mover, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
3133	Sprayer, Seed, Specs - Working Capacity , FEMA code - 6632, Cap/Size - 3,500 gal, HP To 115, Note -Trailer & truck mntd, does not include prime mover, mobilization.	1	EA	$313.41	$0.00	$313.41	Equipment		
3133	Sprayer, Seed, Specs - Working Capacity, FEMA code 8632, Cap/Size - 3,500 gal, HP To 115, Note -Trailer & truck mntd, does not include prime mover, demobilization	1	EA	$313.41	$0.00	$313.41	Equipment		
3139	Plow, Cable, Spec-Plow Depth, Cap/size 24 in, HP To 30, FEMA code 8660, equip rate	1	HR	$47.06	$0.00	$47.06	Equipment		
3,139	Plow, Cable, Spec-Plow Depth, Cap/size 24 in, HP To 30, FEMA code 8660, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3139	Plow, Cable, Spec-Plow Depth, Cap/size 24 in, HP To 30, FEMA code 8660, mobilization	1	EA	$169.42	$0.00	$169.42	Equipment		
3,139	3,139 Plow, Cable, Spec-Plow Depth, Cap/size 24 in, HP To 30, FEMA code 8660, demobilization,	1	EA	$169.42	$0.00	$169.42	Equipment		
3162	Sprayer, Chemical, Specs - Capacity, FEMA code - 8458, Cap/Size - 6 cy, HP To 4, Note - Trailer & truck mntd, does not include prime mover, equip rate,	1	HR	$14.03	$0.00	$14.03	Equipment		
3162	Sprayer, Chemical, Specs - Capacity, FEMA code· 8458, Cap/Size - 5 cy, HP To 4, Note·Trailer & truck mntd, does not include prime mover operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3162	Sprayer, Chemical, Specs - Capacity , FEMA code • 8458, Cap/Size - 5 cy, HP To 4, Note· Trailer & truck mntd, does not include prime mover, mobilization, year	1	EA	$50.50	$0.00	$50.50	Equipment		
3162	Sprayer, Chemical, Specs - Capacity , FEMA code • 8458, Cap/Size - 5 cy, HP To 4, Note • Trailer & truck mntd, does not include prime mover, demobilization,	1	EA	$50.50	$0.00	$50.50	Equipment		
3,221	Plow, Cable, Spec-Plow Depth, Cap/size 36 in, HP To 65, FEMA code 8661, equip rate	1	HR	$126.85	$0.00	$126.85	Equipment		
3222	Plow, Cable, Spec-Plow Depth, Cap/size 36 in, HP To 65, FEMA code 8661. operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3224	Plow, Cable, Spec-Plow Depth, Cap/size 36 in, HP To 65, FEMA code 8661, mobilization,	1	EA	$456.68	$0.00	$456.68	Equipment		
3225	Plow, Cable, Spec-Plow Depth, Cap/size 36 in, HP To 65, FEMA code 8661, demobilization,	1	EA	$456.68	$0.00	$456.68	Equipment		

3226	Plow, Cable, Spec-Plow Depth, Cap/size 46 in, HP To 100, FEMA code 8662, equip rate,	1	HR	$149.43	$0.00	$149.43	Equipment		
3226	Plow, Cable, Spec-Plow Depth, Cap/size 48 in, HP To 100, FEMA code 6662, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3226	Plow, Cable, Spec-Plow Depth, Cap/size 48 in, HP To 100, FEMA code 6662, mobilization,	1	EA	$537.96	$0.00	$537.96	Equipment		
3226	Plow, Cable, Spec-Plow Depth, Cap/size 48 in, HP To 100, FEMA code 8662, demobilization,	1	EA	$537.96	$0.00	$537.96	Equipment		
3274	Spreader, Chip, Specs - Spread Hopper Width , FEMA code - 8424, Cap/Size - 16.5, ft, HP To 215, equip rate,	1	HR	$270.71	$0.00	$270.71	Equipment		
3274	Spreader, Chip, Specs - Spread Hopper Width , FEMA code - 8424, Cap/Size - 16.5, ft, HP To 215, operator	1	HR	$326.10	$0.00	$326.10	Equipment		
3274	Spreader, Chip, Specs - Spread Hopper Width , FEMA code - 8424, Cap/Size - 16.5, ft, HP To 215, mobilization,	1	EA	$974.55	$0.00	$974.55	Equipment		
3274	Spreader, Chip, Specs - Spread Hopper Width , FEMA code - 8424, Cap/Size - 16.5, ft, HP To 215, demobilization,	1	EA	$974.55	$0.00	$974.55	Equipment		
3320	Sweeper, Pavement- HP To 110, FEMA code-8157, equip rate,	1	HR	$122.75	$0.00	$122.75	Equipment		
3320	Sweeper, Pavement- FEMA code 8157, HP To 110, operator rate,	1	EA	$326.10	$0.00	$326.10	Equipment		
3320	Sweeper, Pavement- FEMA code - 8157, HP To 110, mobilization,	1	EA	$441.88	$0.00	$441.88	Equipment		
3320	Sweeper, Pavement- FEMA code - 8157, HP To 110, demobilization,	1	EA	$441.88	$0.00	$441.88	Equipment		
3,327	Trailer.Dump, Specs - Capacity , FEMA code - 8591, Cap/Size - 30 cy, Notes - Does not include prime mover, equip rate ,	1	HR	$102.29	$0.00	$102.29	Equipment		
3327	Trailer,Dump , Specs - Capacity , FEMA code - 8591, Cap/Size - 30 cy, Notes - Does not include prime mover, operator rate•	1	HR	$326.10	$0.00	$326.10	Equipment		
3,327	Trailer,Dump, Specs - Capacity , FEMA code - 8591, Cap/Size - 30 cy, Notes - Does not include prime mover, mobilization ,	1	EA	$368.24	$0.00	$368.24	Equipment		
3327	Trailer.Dump , Specs - Capacity , FEMA code - 8591, Cap/Size - 30 cy, Notes - Does not include prime mover, demobilization	1	EA	$368.24	$0.00	$368.24	Equipment		
3,331	sweeper, Pavement- FEMA code 8158, HP To 230, equip rate	1	HR	$204.58	$0.00	$204.58	Equipment		
3,331	Sweeper, Pavement- FEMAcoda 8158, HP To 230, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
3,331	Sweeper, Pavement- FEMA code 8158, HP To 230, mobilization,	1	EA	$736.47	$0.00	$736.47	Equipment		
3331	Sweeper, Pavement- FEMA coda 8158, HP To 230,demobilization,	1	EA	$736.47	$0.00	$736.47	Equipment		
3,336	Spreader, Chip, Specs - Spread Hopper Width , FEMA code - 8423, Cap/Size - 12. 5, ft, HP To 152, equip	1	HR	$198.23	$0.00	$198.23	Equipment		
3,336	Spreader, Chip, Specs - Spread Hopper Width• FEMA code - 8423,	1	HR	$326.10	$0.00	$326.10	Equipment		

	Cap/Size - 12. 5, ft, HP To 152, operator								
3,336	Spreader, Chip, Specs - Spread Hopper Width , FEMA code - 8423, Cap/Size - 12. 5, ft, HP To 152, mobilization,	1	EA	$713.62	$0.00	$713.62	Equipment		
3,336	Spreader, Chip, Specs - Spread Hopper Width , FEMA code - 8423, Cap/Size - 12. 5, ft, HP To 152, demobllization,	1	EA	$713.62	$0.00	$713.62	Equipment		
3380	3,380 Trailer, Equipment, Specs - Capacity, FEMA code - 8600, Cap/Size - 30 ton, equip rate,	1	HR	$153.44	$0.00	$153.44	Equipment		
3380	3,380 Trailer, Equipment, FEMA code - 8600, Cap/Size - 30 ton, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3380	3,380 Trailer, Equipment, Specs - Capacity , FEMA code - 8600, Cap/Size - 30 ton, mobilization,	1	EA	$552.39	$0.00	$552.39	Equipment		
3380	3,380 Trailer, Equipment, Specs - Capacity , FEMA code - 8600, Cap/Size - 30 ton, demobilization,	1	EA	$552.39	$0.00	$552.39	Equipment		
3,387	Trailer, Dump - Specs - Capacity, FEMA code - 8590, Cap/Size - 20 cy, Notes - Does not include primemover, equip rate	1	HR	$81.83	$0.00	$81.83	Equipment		
3,387	Trailer, Dump - Specs - Capacity, FEMA code - B590, Cap/Size - 20 cy, Notes - Does not include prime mover, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3387	Trailer, Dump - Specs - Capacity, FEMA code 8590, Cap/Size - 20 cy, Notes - Does not include prime mover, mobilization,	1	EA	$294.59	$0.00	$294.59	Equipment		
3,387	Trailer, Dump - Specs - Capacity, FEMA code B590, Cap/Size - 20 cy, Notes - Does not include prime mover, demobilization	1	EA	$294.59	$0.00	$294.59	Equipment		
3397	Trailer, Equipment, Specs - Capacity , FEMA code - B601, Cap/Size - 40 ton, equip rate,	1	HR	$173.90	$0.00	$173.90	Equipment		
3398	3,394 Trailer, Equipment, Specs - Capacity , FEMA code • 8601, Cap/Size - 40 ton, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3399	3,395 Trailer, Equipment, Specs - Capacity , FEMA code - 6601, Cap/Size - 40 ton, mobilization,	1	EA	$626.03	$0.00	$626.03	Equipment		
3400	Trailer, Equipment, Specs - Capacity, FEMA code - 6601, Cap/Size - 40 ton, demobilization,	1	EA	$626.03	$0.00	$626.03	Equipment		
3401	3,401 Trailer, Equipment, Specs - Capacity , FEMA code· 8602, Cap/Size - 60 ton, equip rate ,	1	HR	$184.12	$0.00	$184.12	Equipment		
3401	3,401 Trailer, Equipment, Specs - Capacity , FEMA code - 8602, Cap/Size - 60 ton, operator rate ,	1	HR	$326.10	$0.00	$326.10	Equipment		
3401	3,401 Trailer, Equipment, Specs - Capacity, FEMA code - 6602, Cap/Size - 60 ton, mobilization,	1	EA	$662.82	$0.00	$662.82	Equipment		
3401	3,401 Trailer, Equipment, Specs - Capacity , FEMA code - 8602, Cap/Size - 60 ton, demobilization,	1	EA	$662.82	$0.00	$662.82	Equipment		
3403	3,403 Trailer, Equipment, Specs - Capacity , FEMA code - 8603, Cap/Size - 120 ton, equip rate,	1	HR	$204.58	$0.00	$204.58	Equipment		

3403	3,403 Trailer, Equipment, Specs - Capacity . FEMA code - 8603, Cap/Size - 120 ton, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3403	Trailer, Equipment, Specs - Capacity , FEMA code - 8603, Cap/Size - 120 ton, mobilization,	1	EA	$736.47	$0.00	$736.47	Equipment		
3403	Trailer, Equipment, Specs - Capacity, FEMA code· 8603, Cap/Size - 120 ton, demobilization	1	EA	$736.47	$0.00	$736.47	Equipment		
3,436	Trencher- FEMA code 8651, HP To 85, Notes -Walk behind crawler & wheel mntd, chain and wheel, equip	1	HR	$165.33	$0.00	$165.33	Equipment		
3,436	Trencher- FEMA code 8651, HP To 85, Notes -Walk behind crawler & wheel mntd, chain and wheel, operator rate.	1	HR	$326.10	$0.00	$326.10	Equipment		
3436	Trencher- FEMA code 8651, HP To 85, Notes -Walk behind crawler & wheel mnld, chain and wheel, mobilization,	1	EA	$595.19	$0.00	$595.19	Equipment		
3436	Trencher- FEMA code 8651, HP To 85, Notes -Walk behind crawler & wheel mntd, chain and wheel, demobilization,	1	EA	$595.19	$0.00	$595.19	Equipment		
3492	Trowel, Concrete, Specs - Diameter, FEMA code 8290, Cap Size 48 in, HP To 12, equip rate,	1	HR	$14.20	$0.00	$14.20	Equipment		
3492	Trowel, Concrete, Specs - Diameter, FEMA code 8290, Cap Size 48 in, HP To 12, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3492	Trowel, Concrete, Specs - Diameter, FEMA code 8290, Cap Size 48 in, HP To 12, mobilization,	1	EA	$51.10	$0.00	$51.10	Equipment		
3492	Trowel, Concrete- Specs - Diameter , FEMA code 8290, Cap Size 48 in, HP To 12, demobilization	1	EA	$51.10	$0.00	$51.10	Equipment		
3,493	Trowel, Concrete Mixer, Specs - Mixer Capacity, FEMJI code 8680, Cap Size 13 cy, HP To 300, equip rate,	1	HR	$219.10	$0.00	$219.10	Equipment		
3,493	Trowel, Concrete Mixer, Specs - Mixer Capacity, FEM.A code 8680, Cap Size 13 cy, HP To 300, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3,493	Trowel, Concrete Mixer, Specs - Mixer Capacity, FEMA code 8680, Cap Size 13 cy, HP To 300, mobilization,	1	EA	$788.77	$0.00	$788.77	Equipment		
3.493	Trowel, Concrete Mixer, Specs -Mixer Capacity, FEMA code 8680, Cap Size 13 cy, HP To 300, demobilization,	1	EA	$788.77	$0.00	$788.77	Equipment		
3494	Trailer,Water, Specs - Tank Capacity , FEMA code - 8610, Cap/Size - 4,000 gal, Note - Includes a centrifugal pump with sump and a rear spray bar, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3,528	3,519 Trailer,Water, Specs - Tank Capacity , FEMA code - 8611, Cap/Size - 6,000 gal, Note - Includes a centrifugal pump with sump and a rear spray bar, Operator Rate	1	HR	$326.10	$0.00	$326.10	Equipment		
3,540	Truck, Dump, Specs - Struck Capacity, FEMA code 8720, Cap Size 8 cy, HP To 220, equip rate	1	HR	$184.12	$0.00	$184.12	Vehicles		

3,540	Truck, Dump, Specs - Struck Capacity, FEMA code 8720, Cap Size 8 cy, HP To 220, operator rate, year	1	HR	$326.10	$0.00	$326.10	Vehicles		
3540	Truck, Dump, Specs - Struck Capacity, FEMA code 720, Cap Size 8 cy, HP To 220, mobilization,	1	EA	$662.82	$0.00	$662.82	Vehicles		
3540	3,540 Truck, Dump, Specs - Struck Capacity, FEMA code 8720, Cap Size 8 cy, HP To 220, demobilization,	1	EA	$662.82	$0.00	$662.82	Vehicles		
3549	3,549 Trailer.Water, Specs - Tank Capacity , FEMA code - 6612, Cap/Size - 10,000 gal, Note - Includes a centrifugal pump with sump and a rear spray bar, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3,570	Trailer.Water, Specs - Tank Capacity, FEMA code - 8613, Cap/Size - 14,000 gal, Note - Includes a centrifugal pump with sump and a rear spray bar, Operator Rate	1	HR	$326.10	$0.00	$326.10	Equipment		
3576	3,573 Trencher, FEMA code - 8650, HP To 40, Note - Walk behind crawler & wheel mntd, chain and wheel, equip rate,	1	HR	$108.97	$0.00	$108.97	Equipment		
3576	3,574 Trencher, FEMA code - 8650, HP To 40, Note - Walk behind crawler & wheel mntd, chain and wheel, operator rate,	1	HR	$326.10	$0.00	$326.10	Equipment		
3576	3,575 Trencher, FEMA code - 8650, HP To 40, Note - Walk behind crawler & wheel mntd, chain and wheel, mobilization,	1	EA	$392.28	$0.00	$392.28	Equipment		
3576	3,575 Trencher, FEMA code - 8650, HP To 40, Note - Walk behind crawler & wheel mntd, chain and wheel, demobilization,	1	EA	$392.28	$0.00	$392.28	Equipment		
3602	3,594 Truck, Dump - Specs - Struck Capacity, FEMA code 8722, Cap Size 12 cy, HP To 400, equip rate,	1	HR	$204.58	$0.00	$204.58	Vehicles		
3603	3,595 Truck, Dump - Specs - Struck Capacity, FEMA code 8722, Cap Size 12 cy, HP To 400, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
3604	3,596 Truck, Dump, Specs - Struck Capacity, FEMA code 8722, Cap Size 12 cy, HP To 400, mobilization,	1	EA	$736.47	$0.00	$736.47	Vehicles		
3605	3,597 Truck, Dump, Specs -Struck Capacity, FEMA code 8722, Cap Size 12 cy, HP To 400, demobilization,	1	EA	$736.47	$0.00	$736.47	Vehicles		
3606	3,606 Truck, Flatbed, Spec-Maximum gvw, Cap/Size-45k lb, HP To 380, FEMA code 8703, equip rate,	1	HR	$204.58	$0.00	$204.58	Vehicles		
3606	3,606 Truck, Flatbed, Spec-Maximum gvw, Cap/Size-45k lb, HP To 380, FEMA code 8703, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
3606	3,606 Truck, Flatbed, Spec-Maximum gvw, Cap/Size-45k lb, HP To 380, FEMA code 8703, mobilization,	1	EA	$736.47	$0.00	$736.47	Vehicles		
3606	3,606 Truck, Flatbed, Spec-Maximum gvw, Cap/Size-45k lb, HP To 380, FEMA code 8703, demobilization,	1	EA	$736.47	$0.00	$736.47	Vehicles		
3,616	Truck, Dump- Specs - Struck Capacity, FEMA code 8723, Cap Size 18 cy, HP To 400, equip rate	1	HR	$214.81	$0.00	$214.81	Vehicles		
3616	Truck, Dump- Specs - Struck Capacity, FEMA code 8723, Cap Size 18 cy, HP To 400, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		

3,616	Truck, Dump , Specs - struck Capacity, FEMA code 8723,Cap Size 18 cy, HP To 400, mobilization	1	EA	$773.33	$0.00	$773.33	Vehicles		
3616	Truck, Dump - Specs - Struck Capacity, FEMA code 8723, Cap Size 18 cy, HP To 400, demobilization	1	EA	$773.33	$0.00	$773.33	Vehicles		
3,620	Truck, Garbage, Spec-Capacity, Cap/Size-25 cy, HP To 255, FEMA code 8730, equip rate	1	HR	$214.81	$0.00	$214.81	Vehicles		
3,620	Truck, Garbage, Spec-Capacity, Cap/Slze-25 cy, HP To 255, FEMA code 8730, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,620	Truck, Garbage, Spec-Capacity, Cap/Size-25 cy, HP To 255, FEMA code 8730, mobilization	1	EA	$773.33	$0.00	$773.33	Vehicles		
3,620	Truck, Garbage, Spec-Capac:lty, Cap/Size-25 cy, HP To 255, FEMA code 8730,demobilization	1	EA	$773.33	$0.00	$773.33	Vehicles		
3,643	Truck, Garbage, Spec-Capacity, Cap/Size-32 cy, HP To 325, FEMA code 8731, equip rate,	1	HR	$214.81	$0.00	$214.81	Vehicles		
3645	Truck, Garbage, Spec-Capacity, Cap/Size-32 cy, HP To 325, FEMA code 8731, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,646	Truck, Garbage, Spec-Capacity, Cap/Size-32 cy, HP To 325, FEMA code 8731, mobilization,	1	EA	$773.33	$0.00	$773.33	Vehicles		
3,648	Truck, Garbage, Spec-Capacity, Cap/Size-32 cy, HP To 325, FEMA code 8731, demobilization	1	EA	$773.33	$0.00	$773.33	Vehicles		
3663	3,651 Truck, Plckup, Transporting people, FEMA code 8800, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
3683	**Truck. Pickup, Cap/Size-½ ton, FEMA code 8801, equip rate**	**1**	**Week**	**$3,507.00**	$0.00	$3,507.00	**Vehicles**		**HR**
3,684	Truck, Pickup, Cap/Size-½ ton, FEMA code 8801, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,685	Truck, Pickup, Cap/Size-½ ton, FEMA code 8801, mobilization,	1	EA	$12,625.20	$0.00	$12,625.20	Vehicles		
3686	Truck, Pickup, Cap/Size-½ ton, FEMA code 8801, demobilization,	1	EA	$12,625.20	$0.00	$12,625.20	Vehicles		
3704	**Truck, Pickup, Cap/Size1 ton, FEMA code 8802, equip rate,**	**1**	**Week**	**$4,008.00**	$0.00	$4,008.00	**Vehicles**		**HR**
3,705	Truck, Pickup, Cap/Size1 ton, FEMA code 8802, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
3705	Truck, Pickup, Cap/S!ze1 ton, FEMA code 8802, mobilization,	1	EA	$14,428.80	$0.00	$14,428.80	Vehicles		
3,705	Truck, Pickup, Cap/Size1 ton, FEMA code 8802, demobilization,	1	EA	$14,428.80	$0.00	$14,428.80	Vehicles		
3,706	Truck, Dump, Off, Specs - Struck Capacity,FEMA code 8724, Cap Size 28 cy, HP To 450, equip rate,	1	HR	$214.81	$0.00	$214.81	Vehicles		
3706	Truck, Dump, Off, Specs - Struck Capacity, FEMA code 8724,Cap Size 28 cy, HP To 450, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,706	Truck, Dump, Off, Specs - Struck Capacity, FEMA code 6724, Cap Size 28 cy, HP To 450, mobilization,	1	HR	$773.33	$0.00	$773.33	Vehicles		
3,706	Truck, Dump, Off, Specs - Struck Capacity, FEMA cod, 8724,Cap Size 28 cy, HP To 450, demobilization, year	1	EA	$773.33	$0.00	$773.33	Vehicles		
3,720	**Truck, Pickup, Cap/Size 1 1/4 ton, FEMA code 8803, equip rate,**	**1**	**Week**	**$4,342.00**	$0.00	$4,342.00	**Vehicles**		**HR**

3,723	Truck, Pickup, Cap/Size 1 1/4 ton, FEMA code 8803, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,724	Truck, Pickup, Cap/Size 1 1/4 ton, FEMA code 8803, mobilization,	1	EA	$15,631.20	$0.00	$15,631.20	Vehicles		
3,725	Truck, Pickup, Cap/Size 11/4 ton, FEMA code 8803, demobilization,	1	EA	$15,631.20	$0.00	$15,631.20	Vehicles		
3,734	**Truck, Pickup, Cap/Size 1 1/2 ton, FEMA code 8804, equip rate**	**1**	**Week**	**$4,509.00**	$0.00	$4,509.00	**Vehicles**		**HR**
3,735	Truck, Pickup, Cap/Size 1 1/2 ton, FEMA code 8804, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,737	Truck, Pickup, Cap/Size 11/2 ton, FEMA code 8804, mobilization,	1	EA	$16,232.40	$0.00	$16,232.40	Vehicles		
3,739	Truck, Pickup, Cap/Size 1 1/2 ton, FEMA code 8604, demobilization,	1	EA	$16,232.40	$0.00	$16,232.40	Vehicles		
3,751	**Truck, Pickup, Cap/Size 1 3/4 ton, FEMA code 8805, equip rate**	**1**	**Week**	**$4,843.00**	$0.00	$4,843.00	**Vehicles**		**HR**
3,752	Truck, Pickup, Cap/Size 1 3/4 ton, FEMA code 8805, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,754	Truck, Pickup, Cap/Size 1 3/4 ton, FEMA code 8805, mobilization,	1	EA	$17,434.80	$0.00	$17,434.80	Vehicles		
3755	Truck, Pickup, Cap/Size 1 3/4 ton, FEMA code 8805, demobilization,	1	EA	$17,434.80	$0.00	$17,434.80	Vehicles		
3770	Truck, Tractor, Spec-4 x 2, Cap/Size-30k lb, HP To 220, FEMA code 8790, equip rate,	1	HR	$153.44	$0.00	$153.44	Vehicles		
3772	Truck, Tractor, Spec-4 x 2, Cap/Size-30k lb, HP To 220, FEMA code 8790, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
3773	Truck, Tractor, Spec-4 x 2, Cap/Size-30k lb, HP To 220, FEMA code 8790, mobilization,	1	EA	$552.39	$0.00	$552.39	Vehicles		
3775	Truck, Tractor, Spec-4 x 2, Cap/Size-30k lb, HP To 220, FEMA code 8790, demobilization,	1	EA	$552.39	$0.00	$552.39	Vehicles		
3,785	Truck, Tractor, Spec-4 x 2, Cap/Size-45k lb, HP To 310, FEMA code 6791, equip rate	1	HR	$194.35	$0.00	$194.35	Vehicles		
3,787	Truck, Tractor, Spec-4 x 2, Cap/Size-45k lb, HP To 310, FEMA code 8791, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,788	Truck, Tractor, Spec-4 x 2, C1:1p/Si:.rn-45k lb, HP To 310, FEMA code 8791, mobilization,	1	EA	$699.68	$0.00	$699.68	Vehicles		
3,790	Truck, Tractor, Spec-4 x 2, Cap/Size-45k lb, HP To 310, FEMA code 8791, demobilization,	1	EA	$699.68	$0.00	$699.68	Vehicles		
3,801	Truck, Tractor, Spec-6 x 4, Cap/Slze-50k lb, HP To 400, FEMA code 8792, equip rate	1	HR	$213.79	$0.00	$213.79	Vehicles		
3,802	Truck, Tractor, Spec-6 x 4, Cap/Size-50k lb, HP To 400, FEMA code 8792, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,803	Truck, Tractor, Spec-6 x 4, Cap/Size-50k lb, HP To 400, FEMA code 8792, mobilization,	1	EA	$769.65	$0.00	$769.65	Vehicles		
3,804	Truck, Tractor, Spec-6 x 4, Cap/Size-50k lb, HP To 400, FEMA code 8792, demobilization	1	EA	$769.65	$0.00	$769.65	Vehicles		
3819	3,805 Truck, Water Tank, Spec-Capacity, Cap/Size-2,500 ga HPTo 175, Include pump and rear spray system, FEMJ code 8780, equip rate,	1	HR	$184.12	$0.00	$184.12	Vehicles		

3820	3,B10 Truck, Water Tank, Spec-Capacity, Cap/Size-2,500 ga HPTo 175, Include pump and rear spray system, FEW code 8780, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
3821	3,811 Truck, Water Tank, Spec-Capacity, Cap/size-2,500 gal HPTo 175, Include pump and rear spray system, FEMJ code 8780, mobilization,	1	EA	$662.82	$0.00	$662.82	Vehicles		
3822	3,813 Truck, Water Tank, Spec-Capacity, Cap/size-2,500 gal HPTo 175, Include pump and rear spray system, FEMJ code 8780, demobilization,	1	EA	$662.82	$0.00	$662.82	Vehicles		
3,831	Truck, Water Tank, Spec- Capacity, Cap/size-4,000 gal HPTo 250, Include pump and rear spray system, FEMA code 8781, equip rate,	1	HR	$204.58	$0.00	$204.58	Vehicles		
3,832	Truck, Water Tank, Spec- Capacity, Cap/Size-4,000 ga HPTo 250, Include pump and rear spray system, FEMA code 8781, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,833	Truck, Water Tank, Spec- Capacity, Cap/Size-4,000 ga HPTo 250, Include pump and rear spray system, FEMA code 8781, mobilization	1	EA	$736.47	$0.00	$736.47	Vehicles		
3,834	Truck, Water Tank, Spec- Capacity, Cap/Size-4,000 ga HPTo 250, Include pump and rear spray system, FEMA code 8781, demobilization	1	EA	$736.47	$0.00	$736.47	Vehicles		
3885	Truck, Flatbed-Specs Maximum gvw, FEMA code 8700, Cap Size 15k lb, HP To 200, equip rate,	1	HR	$132.98	$0.00	$132.98	Vehicles		
3,888	Truck, FlathAd-SpAr Maximum gvw, FEMA code 8700, Cap Size 15k lb, HP To 200, operator rate, year	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,891	Truck, Flatbed-Specs Maximum gvw, FEMA code 8700, Cap Size 15k lb, HP To 200, mobilization,	1	EA	$478.74	$0.00	$478.74	Vehicles		
3,894	Truck, Flatbed-Specs Maximum gvw, FEMA code 8700, Cap Size 15k lb, HP To 200, demobilization, yea	1	EA	$478.74	$0.00	$478.74	Vehicles		
3,895	**Tub Grinder, HP To 440, FEMA code 8620, equip rate,**	**1**	**Week**	**$30,060.00**	$0.00	$30,060.00	**Debris Management**		**HR**
3,895	Tub Grinder, HP To 440, FEMA code 8620, operator	1	HR	$326.10	$0.00	$326.10	Debris Management		
3,895	Tub Grinder, HP To 440, FEMA code 8620, mobilization,	1	EA	$108,216.00	$0.00	$108,216.00	Debris Management		
3,895	Tub Grinder, HP To 440, FEMA code 8620, demobilization,	1	EA	$108,216.00	$0.00	$108,216.00	Debris Management		
3,911	**Tub Grinder, HP To 630, FEMA code 8621, equip rate,**	**1**	**Week**	**$35,070.00**	$0.00	$35,070.00	**Debris Management**		**HR**
3,911	Tub Grinder, HP To 630, FEMA code 8621, operator rate,	1	HR	$326.10	$0.00	$326.10	Debris Management		
3,911	Tub Grinder, HP To 630, FEMA code 8621, mobilization,	1	EA	$126,252.00	$0.00	$126,252.00	Debris Management		
3,911	Tub Grinder, HP To 630, FEMA code 8621, demobilization,	1	EA	$126,252.00	$0.00	$126,252.00	Debris Management		

3,920	Truck, Flatbed-Specs Maximum gvw, FEMA code 8701, Cap Size 25k lb, HP To 275, equip rate,	1	HR	$173.90	$0.00	$173.90	Vehicles		
3,920	Truck, Flatbed-Specs Maximum gvw, FEMA code 8701, Cap Size 25k lb, HP To 275, operator rate	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,920	Truck, Flatbed-Specs Maximum gvw, FEMA code 8701, Cap Size 25k lb, HP To 275, mobilization	1	EA	$626.03	$0.00	$626.03	Vehicles		
3,920	Truck, Flatbed-Specs Maximum gvw, FEMA code 8701, Cap Size 25k lb, HP To 275, demobilization	1	EA	$626.03	$0.00	$626.03	Vehicles		
3,929	Truck, Flatbed, Specs Maximum gvw, FEMA code 8702, Cap Size 30k lb, HP To 300, equip rate	1	HR	$204.58	$0.00	$204.58	Vehicles		
3,930	Truck, Flatbed, Specs Maximum gvw, FEMAcode 8702, Cap Size 30k lb, HP To 300, operator rate, year	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,931	Truck, Flatbed, Specs Maximum gvw, FEMA code B702, Cap Size 30k lb, HP To 300, mobilization,	1	EA	$736.47	$0.00	$736.47	Vehicles		
3,932	Truck, Flatbed, Specs Maximum gvw, FEMA code 8702, Cap Size 30k lb, HP To 300, demobilization, yea	1	EA	$736.47	$0.00	$736.47	Vehicles		
3942	Vehicle, Recreational, FEMA code 8753, HP To 10, operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,950	**Tub Grinder, HP To 760, FEMA code 8622, equip rate,**	**1**	**Week**	**$40,915.00**	$0.00	$40,915.00	**Debris Management**		**HR**
3,950	Tub Grinder, HP To 760, FEMA code 8622, operator	1	HR	$326.10	$0.00	$326.10	Debris Management		
3,950	Tub Grinder, HP To 760, FEMA code 8622, mobilization,	1	EA	$147,294.00	$0.00	$147,294.00	Debris Management		
3,950	Tub Grinder, HP To 760, FEMA code 8622, demobilization,	1	EA	$147,294.00	$0.00	$147,294.00	Debris Management		
3,976	**Tub Grinder, HP To 1000, FEMA code 8623, equip**	**1**	**Week**	**$47,595.00**	$0.00	$47,595.00	**Debris Management**		**HR**
3,976	Tuh Grinder, HP To 1DOD, FEMA code 8623, operator rate,	1	HR	$326.10	$0.00	$326.10	Debris Management		
3976	Tub Grinder, HP To 1000, FEMA code 8623, mobilization,	1	EA	$171,342.00	$0.00	$171,342.00	Debris Management		
3976	Tub Grinder, HP To 1000, FEMA code B623, demobilization,	1	EA	$171,342.00	$0.00	$171,342.00	Debris Management		
3980	Vehicle, Small, FEMA code 8750, HP To 30,operator rate,	1	HR	$326.10	$0.00	$326.10	Vehicles		
3,989	Vibfl:itor, Concrete, FEMA code 8761, HP To 4, equip	1	HR	$7.36	$0.00	$7.36	Equipment		
3,990	Vibrator, Concrete, FEMA code 8761, HP To 4, operator rate	1	HR	$326.10	$0.00	$326.10	Equipment		
3,991	Vibrator, Concrete, FEMA code 8761, HP To 4, mobilization,	1	EA	$26.52	$0.00	$26.52	Equipment		
3,992	Vibrator, Concrete, FEMA code 8761, HP To 4, demobilization,	1	EA	$26.52	$0.00	$26.52	Equipment		
4,189	Grinder, Stump, equip rate,	1	HR	$208.75	$0.00	$208.75	Equipment		
4,192	**Incinerator, Air Curtain Refractory, equip rate,**	**1**	**Week**	**$12,525.00**	$0.00	$12,525.00	**Debris Management**		**HR**