

STORM DEBRIS MANAGEMENT WORKSHOP

9:00 AM	Introduction & Overview
9:30 AM	Debris Contracting
10:30 AM	Break
10:45 AM	Debris Contracting (continued)
11:45 AM	Lunch
12:45 PM	Force Account Labor and Equipment
02:15 PM	Break
02:30 PM	Mutual Aid Agreements
03:45 PM	Summary and Questions
04:00 PM	Dismissal

Workshop Contact Information

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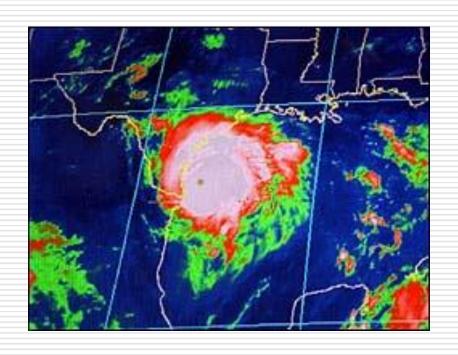
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Introduction



Workshop Goals

- Discuss debris contracting issues
- Discuss use of Force Account Labor & Equipment
- Provide information on Memorandums of Agreement



Agenda

- 9:00 Introduction & Overview
- 9:30 Debris contracting
- 10:30 Break
- 10:45 Debris contracting, continued
- 11:45 Lunch
- **12:45 Force Account**
- 02:15 Break
- **02:30 Mutual Aid Agreements**
- **03:45 Review and Course Closure**



Introductions

- Instructors
- Participants
 - Name
 - Agency
 - Debris Operations Experience



Workshop Material

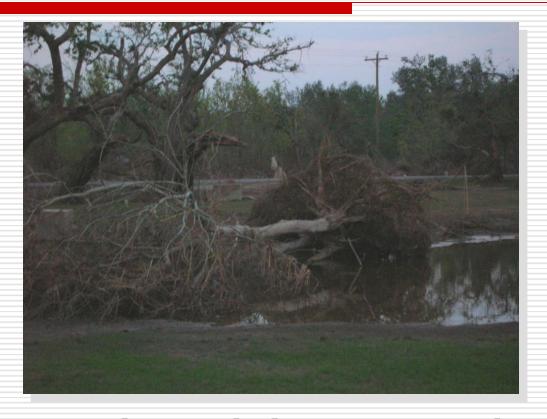
- Strategic Guide to Debris Management
- Debris Operations Job Aid
- References
 - Debris Management Guide (FEMA 325)
 - Public Assistance Guide (FEMA 322)
 - Response and Recovery Policies
 - FEMA Policy Digest



Why the Emphasis on Debris?

- High disaster-related debris costs
 - 15% of all disaster related costs
 - Over 40% of cost from some hurricanes
- □Repetitive debris-related issues





Vegetative Debris - Uprooted tree

Cameron Parish, Louisiana





Vegetative Debris Pile

St. Bernard Parish, Louisiana





St. Bernard Parish, Louisiana





Plaquemines Parish, Louisiana





Orleans Parish, Louisiana



Issues in Previous Disasters

- Improperly awarded contracts
- Excessive unit costs
- Signing contracts not properly reviewed
- Improperly monitored contracts
- No organized response
- Incomplete or non-existent debris estimates
- Movement of non-disaster related debris
- Improper or incomplete documentation
- Non-compliance with environmental or historic requirements



Basis for Issues

- Applicants unfamiliar with debris management:
 - Process
 - Eligibility
- Applicants unfamiliar with debris contracting:
 - Contracting procedures
 - Contract requirements
 - Reasonable costs



Information the Applicant Needs

- Procurement standards (reasonable costs)
- ☐ Bid Process
- Types of eligible contracts
- Contract provisions
- ☐ Eligible costs for Force Account
- Mutual Aid Agreements



Become Proactive

- Before the disaster occurs
 - Debris management plan in place
 - Trained staff for Force Account recordkeeping of labor and equipment
 - Trained debris monitors
 - Mutual Aid Agreements in place





Pre-Disaster Debris Estimating

- H-GAC Regional Storm Debris Management Assessment
 - Debris projections for worst case hurricane scenarios
 - Assists in projecting contracting needs and costs
- Other tools
 - USACE Web Site
 - FEMA Debris Management Guide



Debris Monitoring

- Train monitors in advance
 - Documentation
 - Load tickets
 - Photographs
 - Estimating percentage of loads
- Pre-placed contract for debris monitoring could be considered



Initial Activities - Applicant

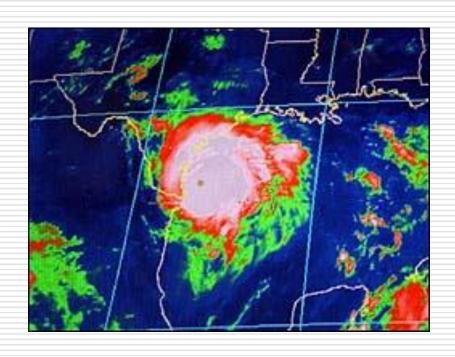
- Activate debris management plan
- Determine management responsibilities
- Establish priorities
- Identify/establish management sites
- Address legal, environmental, and health issues
- Implement public information plan
- Begin to document costs
- Coordinate and track resources



Initial Debris Operations

- □ Emergency roadway debris clearance:
 - Debris pushed from traveled way
 - Clear access to critical facilities
 - Limited collection/removal of debris
- □ Debris removal, reduction, and disposal:
 - Force Account
 - Supplemented by other departments (MAA)
 - Contractor resources under limited Time & Material Contracts





Contracting

Contract Scope of Work

- Specify where the contractor can pick up debris – public ROW
- Debris removal from any other public properties (e.g., public parks) should require coordination with Applicant contact and FEMA debris specialist to determine eligibility
- Removal of eligible debris requiring special handling (e.g., hazardous waste) should be completed in compliance with all regulations

Contract Scope of Work (cont.)

- □ For unit price contracts, the contract should provide a detailed Pricing Schedule for every item of debris
 - CY: account for "cradle to grave" cost
 - Stumps: root ball must be exposed 50% or more; larger than 24" in diameterreasonable unit price; 24" and below – CY price (FEMA Fact Sheet: 9580.7)
 - Trees/leaners/hangers: per unit price

Contract Scope of Work (cont.)

- Removal of debris from private property due to immediate threat to health and safety requires:
 - Right-of-entry
 - Hold harmless agreement
 - Duplication of benefits (insurance)
- Contracts should include a retainage clause
 - Document and submit load tickets
 - Perform all repairs to damaged property

Number of Contractors

"Cradle to Grave" contractor:

- □ Pros:
 - Single Point of Contact
 - Simple contract pricing
 - Relatively easy to monitor field operation
- ☐ Cons:
 - Few contractors qualified to handle large debris clean-up operation

Number of Contractors (Cont.)

Multiple contractors:

□ Pros:

- Most qualified contractor for each component of debris clean-up operation
- Debris clean-up work may be completed more quickly

□ Cons:

- Multiple points of contact for each contractor
- Potentially complicated invoice reconciliation

Zoning and Mapping

- Debris Management Plan should divide the community into sectors
- Debris Assessment Team should survey for debris damage by sector immediately after the disaster
- Debris Manager coordinate with the Contractor to decide on the plan of action for debris removal by sector

Contract Coordination

- Applicant Debris Manager will have total responsibility and authority for managing the debris cleanup operation.
- Applicant Debris Manager serves as a single point of contact for FEMA representatives and the Contractor.

Local Vs. Outside Contractors

- Following the proper contract procurement procedure is most important
- Provide clear Scope of Work and Pricing Schedule, including details of any allowed project expenses
- Request contract bidders to provide references, licenses, proof of insurance and bonding.

Debris Disposal Options

- Specify the method of disposal for different types of debris
- Specify if costs incurred for debris disposal is included with the contracted prices, or if there will be separate disposal charges.
- Recycling is good if proper methods are identified at the time of contracting

Objectives

- Describe Federal Procurement Regulations/Procurement Standards
- Evaluate contract issues in debris
- Discuss types of debris contracts
- Discuss debris contract provisions

Contracting Concerns

- ☐ Signing contracts:
 - Without understanding contracting requirements
 - Without understanding FEMA eligibility
 - That are prepared by a contractor and not reviewed by the applicant's legal counsel
 - That do not contain appropriate protection for the applicant
 - That allow the contractor to monitor their own operations

Procurement Standards for Contracts

- □ Set forth in 44 CFR, Part 13
- Government (not FEMA) procurement regulations
- State and local procurement regulations
 - Must be at least as restrictive as Federal
- Non-competitive bidding restricted

Contract Regulations 44 CFR 13.36

Subsection:

- □ (b) Procurement Standards
 - (1) Must conform to Federal standards;
 - (10) Severely limits time and material contracts
- (c) Competition requires full and open competition
- □ (d) Methods of procurement
 - (1)Small purchases less than \$100,000; more than one quote

Contract Regulations 44 CFR 13.36

- (d) Methods of procurement (cont.)
 - (2)Sealed bids lends itself to firm fixed-price contract
 - (3) Competitive proposals
 - RFPs published
 - Evaluation factors and weights published
 - Must have procedure for evaluation
 - Awarded to responsible firm whose proposal is most advantageous to the program

Contract Regulations 44 CFR 13.36

- □ (d) Methods of procurement (cont'd)
 - (4) Non-competitive proposals used only when award is infeasible under any other procedure, and one of four specific circumstances apply:
 - 1. When no other source available
 - 2. Public exigency or emergency exists
 - 3. FEMA authorizes such proposals
 - 4. If after solicitation, competition is determined to be inadequate

Type of Contracts

- □ The following three types of contracts are used most often for debris:
 - Time and Materials
 - Unit Price
 - Lump Sum

Time and Materials

- □ Section 13.36(b)(10) Use of Time and Materials Contracts
 - Only when no other type of contract is suitable
 - If the contract includes a ceiling price

Time and Materials

- ☐ FEMA Guidelines
 - Time and Material Contracts are allowed for first 70 hours
 - 70 hours begins when the first contractor starts
 - Exceptions must be in writing from Federal Coordinating Officer

Time and Materials

Advantages:

- Extremely flexible
- Wide range of uses
- Use for immediate response
- Low risk for contractor

Disadvantages:

- Requires close coordination w/contractor
- Requires full time monitors
- Requires detailed documentation
- Requires waiver from FEMA after 70 hours

Unit Price

Requires:

- Full-time trained third party monitors
- All trucks to be numbered and accurately measured
- All truckloads to be documented

Unit Price

- Verification Procedures
- Monitor all pick-up sites
- Establish inspection stations
- Use certified scales if by weight
- Systematically document activities
- Use load tickets

Unit Price

Advantages:

- Flexible
- Accurate account of actual quantities
- Allows wide range of competition
- Has a low risk for the contractor

Disadvantages:

- Subject to contractor fraud
- Segregation of debris complicates contract
- Trucks must be measured and numbered

Lump Sum

Two methods:

Area Method

Pass Method

Lump Sum

- Easy to:
 - Monitor when the SOW is well defined
 - □ Determine completion of all work
 - Establish the cost of work (bid opening)
- Requires <u>minimum</u> labor for monitoring

Lump Sum

Disadvantages

- Requires accurate, up-to-date information
- Scope must be clearly defined
- High probability of change order requests
- Public must cooperate
- Requires public information office involvement
- Quantity measurement still required

CY vs. Tons

- CY/Tons conversion Tons x 2 or Tons = CY/2
- May need to convert CY to Tons to determine total number of trips required to perform the eligible work, and then back to CY for entry on the PW.
- \square L(ft) x W(ft) x H(ft) / 27 = CY

Tonnage

- Tonnage contracts require that scales be available at all debris staging sites and/or landfills
- Still requires monitoring to prevent contractor fraud

Cubic Yards

Cubic yard contracts must be clear that the basis is the percentage of debris in the truck—not the capacity of the truck

Pre-Positioned Contracts

- Assure contracts are in keeping with debris management plan
- □ All criteria must apply (competitive)
- Approved types of contracts only
- Reasonable costs must be assured
- Must not be contingent on FEMA funding

"Piggyback" Contracts

FEMA Office of General Counsel determination:

- May be allowed under state law
- Reviewed under Federal Procurement Regulations
- Sole source contract
- Costs not necessarily reasonable

Ineligible Contracts

- Cost-plus percentage of cost
- Conditional upon Federal reimbursement
- Contract with debarred contractor

Contracting Provisions - Issues

Applicant Review

- Contractor provided contracts
- Review by applicant legal counsel
- Adequate protection for applicant
 - Termination for convenience
 - Time/cost caps
- Technical assistance
- Sample contracts

Contracting Provisions - Eligibility Issues

- Removal of eligible debris
 - Restriction
 - Penalties
- Prohibition on contractor making eligibility determination
- Debris on private property

Special Contracting Issues

- ☐ Emergency contracting vs. emergency work
- Council/board resolutions
 - Approving sole source contracting
 - Allowing removal of debris from private property
- Discounts/rebates
- Donated resources
- Termination for convenience of applicant
- Determination of reasonable costs
- Comments regarding contractors

Contracts - Technical Assistance

- □ FEMA does not "review" contracts
- FEMA/State can provide technical assistance:
 - Appropriate scope-of-work
 - Compliance with Federal laws
 - Eligibility
 - Reasonable costs

Summary of Overview

- Applicant procurement/bid process
- Types of contracts
- Special contracting issues

ARE THERE ANY QUESTIONS?

Debris Management Workshop



Force Account Labor and Equipment



Force Account Debris Operations

- Employee pay policies
- Labor types
- Eligible labor hours
- Equipment rates
- Rental equipment
- Documentation



Employee Pay Policies/Labor Types

- Highly compensated employees
- Exempt employees
 - Overtime pay
 - Comp time
- Non-exempt employees
 - Overtime pay
- Temporary employees
- Lockdown/Standby Labor



Eligible Labor Hours

- Regular employees
 - Overtime hours only
- ☐ Highly paid employees
 - Paid at laborer rate
- Temporary employees
 - Regular and overtime qualifies



Equipment Rates

- □ Local rates
- ☐ State rates
- ☐ FEMA rates
- Rates include maintenance and fuel costs



Rental Equipment

- Reimbursed for rental time period
- Costs must be deemed reasonable
- Must demonstrate active use during majority of rental
- Rental summary form (FEMA or applicant generated)



Key Documentation

Road/Debris Supervisor logs/diaries

Labor policies in effect for employees



Documentation for Labor

- □ Force Account labor sheets
 - Labor hours (regular & overtime) for each individual
 - Rates of pay
 - Duty assignment
 - Work locations
 - Fringe benefit sheet
 - Payroll print outs
 - Employee time sheets/time cards
 - FEMA forms or applicant generated



Documentation for Equipment

- ☐ Hours used per day
- Provide description of equipment used
- Equipment rates (local, state, or FEMA cost codes)
- Operator name/Title
- FEMA forms or applicant generated



Summary

- Documentation is key
 - Where?
 - What?
 - When?
 - Who?
- Set up applicant generated information in advance

ARE THERE ANY QUESTIONS?



Debris Management Workshop



Mutual Aid Agreements



Mutual Aid Agreements

Access Need

■ Establishment of MAAs

Activation



Mutual Aid Agreements

Day-to-Day Operation

Deactiviation

☐ FEMA PA Reimbursement



Mutual Aid Agreements

An agreement between jurisdictions or agencies to provide assistance across boundaries in the event of an emergency.



Access Need

- □ Review Existing MAAs
 - Assess Your Jurisdictions Capabilities
- Meet With Other Community Officials
 - Determine Resources Available
- □ Explore Resource-Specific MAAs
 - Personnel Skills
 - Equipment
 - TDSR Sites



Establishment of MAAs

- Local, Regional, & State Level
- Written Agreement
 - Provide Aid to Extent Available
 - Dispatched Personnel
 - List of Rates
 - Time Limits
 - Workers Compensation and Liability Coverage
 - Provisions for Reimbursement
 - Not Liable Clause for Failure to Render Aid



Establishment of MAAs (cont.)

- Establish System
 - Organization
 - Information
 - Forms coordinate request, reception, assignment
- Establish Structure to Maintain MAAs
 - Training disaster response procedures
 - Promote Professionalism



Activation

- Local Emergency Declared
 - Full Commitment of Resources by Requesting Entity
 - Based On Need / Not Expectation of Reimbursement by state/federal disaster funds
- □ Identify Resources Needed

☐ Formal Request



Activation (cont.)

- Specify Specifics
 - Anticipated Duration
 - Arrival Time and Location
 - Logistics (lodging, transportation, etc.)
- □ Initiation of Assignment
 - Orientation Packet / Information Briefing
 - Training
 - Identification Badges
 - Organizational Structure



Day-to-Day Operation

- Organize Arriving Resources
 - Orientation Packet / Information Briefing
 - Training
 - Identification Badges
 - Organizational Structure
 - Establish Personnel Assignments



Day-to-Day Operation (cont.)

- Monitor Status of Emergency
 - Reassign Resources as Needed
 - Open or Unresolved Actions
 - Take Care of People
- Maintain Records of Provided Aid
 - Timesheets
 - Daily Activity Logs
 - Travel Claim Forms
 - Equipment Logs



Deactivation

- □ Formal Release Notification
- Establish Checkout Procedure
 - Deactivation Paperwork
 - Exit Survey
 - Conduct Exit Inspections of Vehicles
 - Assure Travel Routes are Safe
- Update Status of Available Resources



FEMA PA Reimbursement

- Declared Disaster
- Agreement in Writing
 - Pre-Event Agreements
 - Post-Event Agreements
- Aid Was Requested
 - Costs Not Reimbursed if Entities "Self-Deploy"
- Work Performed Directly Disaster Related



FEMA PA Reimbursement (cont)

- Receiving Entity Was Charged for Aid
- Agreement Not Contingent Upon Federal Funding
- Documentation Available
 - Provided Aid / Activities
 - Labor & Equipment Records
 - Rates and Payment
- Both Regular and Overtime Eligible



FEMA PA Reimbursement (cont)

- ☐ FEMA Policy 9523.6
 - Eligible Work
 - □ Emergency Work immediate threats
 - Debris Removal
 - Dissemination of Pubic Information
 - Not Eligible Work
 - □ Permanent Recovery Work
 - Training
 - Stand-By Time
 - Grant Management Activities



Summary

- Access Need
- Establishment of MAAs
- Activation



Summary

- Day-to-Day Operation
- Deactivation
- ☐ FEMA PA Reimbursement

ARE THERE ANY QUESTIONS?



Date signed_

APPENDIX D **MUTUAL AID AGREEMENT EXAMPLE**

INTERGOVERNMENTAL EMERGENCY MUTUAL AID AGREEMENT

*	
	ATE OF TY / COUNTY
gov WH with	IEREAS, (State Name) law authorizes local governments to contract with each other to provide services, and IEREAS, (State Name) law and state policy also provides for certain reimbursements or financial aid to local remment for certain natural disasters or emergency conditions declared by the Governor, and IEREAS, the (City or County Name) finds it to be in its best interest to have such mutual aid agreements in other local governmental bodies in the state and region, W, THEREFORE, in consideration of the above recitals and the covenants contained herein, the parties eto agree as follows:
1.	The (City or County Name) hereby agrees to provide through its Director of Public Works such mutual aid as may be requested by a governmental unit, which has emergency conditions of a natural disaster as defined by (State Name) law. The aid rendered shall be to the extent of available personnel and equipment not required for minimum needs of the (City or County Name). The judgment of the Director of Public Works or his designee shall be final as to the personnel and equipment so available.
2.	Personnel dispatched to aid another jurisdiction shall remain employees of the (City or County Name), but shall work under the supervision of the Director of Public Works of the requesting jurisdiction. The (City or County Name) retains the right to withdraw any and all aid rendered upon direction of the Director of Public Works.
3.	The Director of Public Works will provide a list of hourly rates and equipment costs, and hours worked for all such aid rendered to the requesting jurisdiction for all actual costs, and the requesting jurisdiction agrees to compensate such claim for costs incurred as expeditiously as possible.
4.	The (City or County Name) will maintain workers compensation coverage for its employees and liability coverage for its vehicles and equipment. Any uninsured or extraordinary expenses may be a part of claimed costs for reimbursement. The requesting jurisdiction agrees to maintain adequate liability insurance under state law and to hold harmless and indemnify the (City or County Name) for any and all claims occurring while its personnel and equipment are working under the direction of the Director of Public Works of the requesting jurisdiction. These indemnities shall include attorney's fees and costs that may arise from providing aid pursuant to this agreement.
5.	The purpose of these recitals is to insure that the (City or County Name) is reimbursed all costs and assumes no additional liabilities as a result of this agreement. Neither party to this agreement shall be liable, for its failure to refusal to render aid pursuant to this agreement. The Director of Public Works shall in his sole discretion determine the manner which such emergency aid may be used. (or his/her designee in charge of operations)
	WITNESS WHEREOF, this Agreement has been duly executed by the parties subscribed below and is ding upon theand the requesting jurisdiction.
Dat	te signed CITY / COUNTY OF by:

REQUESTING JURISDICTION _____

U.S. Department of Homeland Security 500 C Street, SW Washington, DC 20472



- 1. Date Published: September 22, 2004
- 2. Recovery Division Policy Number: 9523.6
- 3. Title: Mutual Aid Agreements for Public Assistance and Fire Management Assistance
- 4. Purpose: This policy specifies criteria by which the Federal Emergency Management Agency (FEMA) will recognize the eligibility of costs under the Public Assistance Program and the Fire Management Assistance Program incurred through mutual aid agreements between applicants and other entities.
- 5. Scope and Audience: This policy is applicable to all major disasters, emergencies, and fire management assistance declarations declared on or after August 11, 2004. This policy is intended for personnel involved in the administration of the Public Assistance Program and the Fire Management Assistance Program. This policy applies to emergency work authorized under Sections 403, 407, and 502, and work under Section 420 Fire Management Assistance of the Robert T. Stafford Disaster Relief and Emergency Assistance Act, 42 U.S.C. §§ 5121-5206 (the Stafford Act).
- 6. Background: Many State and local governments and private nonprofit organizations enter into mutual aid agreements to provide emergency assistance to each other in the event of disasters or other crises. These agreements often are written, but occasionally are arranged verbally after a disaster or emergency occurs. This policy addresses both written and verbal mutual aid agreements and the eligibility of costs under the Emergency Management Assistance Compact (EMAC).

The National Incident Management System (NIMS) maintains that states should participate in these agreements and should look to establish intrastate agreements that encompass all local jurisdictions. The NIMS Integration Center (NIC) will be responsible for developing a national system of standards and guidelines as described in the NIMS as well as the preparation of guidance to assist agencies in implementing the system. This policy supports the NIMS by establishing standard criteria for determining the eligibility of costs incurred through mutual aid agreements.

¹ Private nonprofit organizations are not eligible under the Fire Management Assistance Program

7. Policy:

Terms Used in this Policy

- Declared Disaster. An emergency or major disaster as defined at 44 CFR § 206.2 (a)(9) and (17), respectively.
- Declared Fire. An uncontrolled fire or fire complex, threatening such destruction as would constitute a major disaster for which the Recovery Division Director has approved a declaration in accordance with the criteria listed in 44 CFR § 204.21.
- Incident Commander. The ranking official responsible for overseeing the management of fire operations, planning, logistics, and finances of the field response.
- Providing Entity. The entity providing mutual aid assistance to a Requesting Entity pursuant to a local or statewide mutual aid agreement.
- Requesting Entity. An entity that requests mutual aid assistance from a
 Providing Entity for emergency work resulting from a declared fire, emergency
 or major disaster within its legal jurisdiction. The requesting entity is eligible
 to receive FEMA assistance.

A. General.

- To be eligible for reimbursement by FEMA, the mutual aid assistance must have been requested by a Requesting Entity or Incident Commander; be directly related to a Presidentially-declared emergency or major disaster, or a declared fire; used in the performance of eligible work; and the costs must be reasonable.
- 2) FEMA will not reimburse costs incurred by entities that "self-deploy" (deploy without a request for mutual aid assistance by a Requesting Entity) except to the extent those resources are subsequently used in the performance of eligible work at the request of the Requesting Entity or Incident Commander.
- 3) This policy is applicable to all forms of mutual aid assistance, including agreements between Requesting and Providing Entities, statewide mutual aid agreements, and the mutual aid services provided under the Emergency Management Assistance Compact (EMAC).

B. Pre-Event Written Mutual Aid Agreements.

FEMA recognizes mutual aid agreements between Requesting and Providing Entities, and statewide mutual aid agreements wherein the State is responsible for administering the claims for reimbursement of Providing Entities. In addition, FEMA recognizes the standard EMAC agreement as a valid form of mutual aid agreement between member states.

(....

- 1) FEMA encourages parties to have written mutual aid agreements in place prior to a declared fire, emergency, or major disaster.
 - a) When a pre-event written agreement exists between a Requesting Entity and a Providing Entity, the Providing Entity may be reimbursed through the Requesting Entity. In these circumstances, the Requesting Entity must claim the eligible costs of the Providing Entity, pursuant to the terms and conditions of the mutual aid agreement and the requirements of this policy, on its subgrant application, and agree to disburse the Federal share of funds to the Providing Entity.
 - b) When a statewide pre-event mutual aid agreement exists that designates the State responsible for administering the reimbursement of mutual aid costs, a Providing Entity may apply, with the prior consent of the Requesting Entity, for reimbursement directly to the Grantee, in accordance with applicable State law and procedure. In such cases the Providing Entity must obtain from the Requesting Entity the certification required in section G(4) of this policy and provide it to the State as part of its reimbursement request.
- 2) FEMA encourages parties to address the subject of reimbursement in their mutual aid agreements. FEMA will honor the reimbursement provisions in a preevent agreement to the extent they meet the requirements of this policy.
- 3) When a pre-event agreement is silent on reimbursement, FEMA will not provide reimbursement for the first eight (8) hours of assistance performed at the incident site, but will provide reimbursement of eligible costs thereafter pursuant to this policy.
- 4) When a pre-event agreement provides for reimbursement, but also provides for an initial period of unpaid assistance, FEMA will pay the eligible costs of assistance after such initial unpaid period (the minimum unpaid period must be eight (8) hours) and thereafter pursuant to this policy.

C. Post-Event Mutual Aid Agreements.

- 1) When the parties do not have a pre-event written mutual aid agreement, the Requesting and Providing Entities may verbally agree on the type and extent of mutual aid resources to be provided in the current event, and on the terms, conditions, and costs of such assistance. Post-event verbal agreements must be documented in writing and executed by an official of each entity with authority to request and provide assistance, and provided to FEMA as a condition of receiving reimbursement.
- 2) When the parties have a post-event mutual aid agreement, FEMA will not provide reimbursement for the first eight (8) hours of assistance performed at the

incident site, but will provide reimbursement of eligible costs thereafter pursuant to the provisions of this policy.

D. Force Account Labor Costs.

- 1) The straight- or regular-time wages or salaries of a Requesting Entity's permanently employed personnel performing or supervising emergency work are not eligible costs, pursuant to 44 CFR § 206.228(a)(4), § 204.42(c) and § 204.43(c), even when such personnel are reassigned or relocated from their usual work location to provide assistance during an emergency. Overtime costs for such personnel are eligible and may be submitted as part of a subgrant application.
- 2) The labor force of a Providing Entity will be treated as contract labor, with regular time and overtime wages and certain benefits eligible, provided labor rates are reasonable. The labor force of the Providing Entity will not be treated as contract labor if the labor force is employed by the same local or State government as the Requesting Entity.
- 3) In circumstances where a Providing Entity is also an eligible applicant in its own right, the determination of eligible and ineligible costs will depend on the capacity in which the entity is incurring costs. As stated in paragraphs D(1) and (2), an applicant's straight-time wages are not eligible costs when the applicant is using its permanently employed personnel for emergency work in its own jurisdiction.
- 4) Requesting and Providing Entities may not mutually deploy their labor forces to assist each other in such a way as to circumvent the limitations of paragraph D(1) or (2) of this policy.
- 5) Backfill costs incurred by either Requesting or Providing Entities are not eligible for reimbursement.

E. Eligible Work

There are two types of mutual aid work eligible for FEMA assistance: Emergency Work and Grant Management Work. Both are subject to the eligibility requirements of the respective Public Assistance and Fire Management Assistance Grant (FMAG) programs:

 Emergency Work. Mutual aid work provided in the performance of emergency work necessary to meet immediate threats to life, public safety, and improved property, including firefighting activities under the FMAG program, is eligible.

a) Examples of eligible emergency work include-

- Search and rescue, sandbagging, emergency medical care, debris removal;
- ii) Reasonable supervision and administration in the receiving State that is directly related to eligible emergency work;
- iii) The cost of transporting equipment and personnel by the Providing Entity to the incident site, subject to the requirements of paragraphs A(1) and (2) of this policy;
- iv) Costs incurred in the operation of the Incident Command System, such as operations, planning, logistics and administration, provided such costs are directly related to the performance of eligible work on the disaster or fire to which such resources are assigned;
- v) Emergency Operations Center or Disaster Field Office assistance in the receiving State to support emergency assistance;
- vi) Assistance at the National Emergency Operations Center and Regional Emergency Operations Center, if requested by FEMA (labor, per diem and transportation);
- vii) Dispatch operations in the receiving State;
- viii) Donations warehousing and management (eligible only on the approval of the Recovery Division Director);
- ix) Firefighting activities under section 420 of the Stafford Act and 44 CFR § 204; and,
- x) Dissemination of public information authorized under Section 403 of the Act.

b) Examples of mutual aid work that are not eligible, include-

- i) Permanent recovery work;
- ii) Training, exercises, on-the-job training;
- iii) Backfill costs:
- iv) Long-term recovery and mitigation consultation;
- v) Costs outside the receiving State that are associated with the operations of the EMAC system (except for FEMA facilities noted in paragraph E(1)(a)(v) and (vi) above);
- vi) Costs for staff performing work that is not eligible under the Public Assistance Program or the Fire Management Assistance Grant Program;
- vii) Costs of preparing to deploy or "standing-by" [except to the extent allowed in the Fire Management Assistance Grant Program pursuant to 44 CFR § 204.42(e)];
- viii) Dispatch operations outside the receiving State;
- ix) Tracking of EMAC resources; and
- x) Situation reporting.

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2) Grant Management Work. Work associated with the performance of the Grantee's responsibilities as the grant administrator, as outlined in 44 CFR § 206.202(b). Use of EMAC-provided assistance to perform these tasks is eligible mutual aid work.

F. Eligible Applicants.

- 1) Only Requesting Entities are eligible applicants for FEMA assistance. With the exception of F(2), below, a Providing Entity must submit its claim for reimbursement to a Requesting Entity.
- States may be eligible applicants when statewide mutual aid agreements or compacts authorize the State to administer the costs of mutual aid assistance on behalf of local jurisdictions.

G. Reimbursement of Mutual Aid Costs.

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- To be eligible for FEMA assistance, the reimbursement provisions of a mutual aid agreement must apply uniformly to both Federal awards and other activities of the governmental unit, and not be contingent on a declaration of an emergency, major disaster, or fire by the Federal government.
- Requesting and Providing Entities must keep detailed records of the services requested and received, and provide those records as part of the supporting documentation for a reimbursement request.
- 3) A request for reimbursement of mutual aid costs must include a copy of the mutual aid agreement – whether pre- or post-event – between the Requesting and Providing Entities.
- 4) A request for reimbursement of mutual aid costs must include a written and signed certification by the Requesting Entity certifying
 - a) The types and extent of mutual aid assistance requested and received in the performance of eligible emergency work; and
 - b) The labor and equipment rates used to determine the mutual aid cost reimbursement request.
- FEMA will not reimburse the value of volunteer labor or the value of paid labor that is provided at no cost to the applicant. However,

- a) To the extent the Providing Entity is staffed with volunteer labor, the value of the volunteer labor may be credited to the non-Federal cost share of the Requesting Entity's emergency work in accordance with the provisions of Recovery Division Policy #9525.2.
- b) If a mutual aid agreement provides for an initial period of unpaid assistance or provides for assistance at no cost to the Requesting Entity, the value of the assistance provided at no cost to the Requesting Entity may be credited to the non-Federal cost share of the Requesting Entity's emergency work under the provisions of Recovery Division Policy #9525.2.
- 6) Reimbursement for work beyond emergency assistance, such as permanent repairs, is not eligible for mutual aid assistance.
- 7) For Public Assistance only, reimbursement for equipment provided to a Requesting Entity will be based on FEMA equipment rates, approved State rates or, in the absence of such standard rates, on rates deemed reasonable by FEMA.
- 8) For Public Assistance only, reimbursement for damage to equipment used in emergency operations will be based on *Recovery Division Policy* #9525.8.
- 9) For Public Assistance only, reimbursement for equipment purchased by a subgrantee to support emergency operations will be based on *Recovery Division Policy* #9525.12.
- 8. Supersession: This policy replaces Recovery Division Policy #9523.6. Mutual Aid for Public Assistance, dated August 17, 1999.
- 9. Authorities: The Robert T. Stafford Disaster Relief and Emergency Assistance Act, 42 U.S.C §§ 5121-5206, and the implementing regulations of 44 CFR § 204 and § 206.
- 10. Originating Office: Recovery Division, FEMA, Emergency Preparedness and Response Directorate, U. S. Department of Homeland Security.
- 11. Review Date: Three years from date of publication.
- 12. Signature:

Signed

Daniel A. Craig

Director

Recovery Division

Emergency Preparedness and Response Directorate

13. Distribution: Regional Directors, Regional and Headquarters Recovery Division Directors, Regional Public Assistance Officers.

U.S. Department of Homeland Security Washington, D.C. 20472



MAR 15 2005

MEMORANDUM FOR: Regional Directors, Regions I-X

Federal Coordinating Officers

/Signed/

FROM:

Daniel A. Craig

Director

Recovery Division

SUB JECT:

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Mutual Aid Policy

Recovery Policy No. 9523.6

Because of the recent confusion and misinterpretation concerning the subject policy and the question of whether wages of personnel filling in for personnel deployed for the hurricane response are eligible, we have issued the following clarification:

Backfill cost in paragraph 7.D. (5) of Recovery Policy No. 9523.6, Mutual Aid Agreements for Public Assistance and Fire Management Assistance, dated September 22, 2004, is defined as the straight time salary and benefits of replacement personnel who perform the regular duties of other personnel who are deployed under a mutual aid agreement to perform eligible work under the Public Assistance Program. The overtime salary of the replacement personnel is considered a cost of deploying personnel who perform eligible work and is eligible for reimbursement under this policy.

Since the regular time salary of the deployed personnel is an eligible cost per the Mutual Aid policy, to prevent duplication the regular time salary of the backfill person is not an eligible cost. However, the increased portion of overtime cost incurred by the sending entity for backfill employees is eligible. For example, if a backfill employee works 8 hours and is paid 1 ½ times his regular salary for the entire 8 hours, only the extra ½ of his regular salary would be eligible since the straight time is already in the applicant's budget.

In essence, this clarification makes the written policy for mutual-aid situations the same as the policy issued for public assistance on November 19, 1993, by memorandum. If you have questions on this, please call James Walke at (202) 646-2751 or Chuck Stuart at (202) 646-3691.

Public Assistance Non-competitive Procurement Guide

Allowability of Non-Competitive Proposals:

44 C.F.R. §13.36(d)(4) provides that noncompetitive proposals (i.e. procurement from only one source) <u>may</u> be justified; however, each of the following three requirements must be met.

First, procurement by any one of the following methods must be infeasible

- Small purchase procedures
- Sealed bids
- Competitive proposals

Second, one of the following circumstances must apply:

- The item is available only from a single source;
- The public exigency or emergency for the requirement will not permit a delay resulting from competitive solicitation;
- The awarding agency authorizes noncompetitive proposals; or
- After solicitation of a number of sources, competition is determined inadequate.

Third, a cost analysis is required, including the following:

- Verifying the proposed cost data,
- Verifying the projections of the data, and
- Verifying the evaluation of the specific elements of costs and profits.

In other words, the costs, cost projections, and cost elements must be allowable and reasonable.

Allowability and Reasonableness of Costs

<u>Allowability of Costs:</u> According to OMB Circular No. A-87, various factors affect the allowability of costs. To be allowable, costs must meet the following general criteria:

- a. Be necessary and reasonable for proper and efficient performance and administration of Federal awards.
- b. Be allocable to Federal awards under the provisions of this Circular.
- c. Be authorized or not prohibited under State or local laws or regulations.
- d. Conform to any limitations or exclusions set forth in these principles, Federal laws, terms and conditions of the Federal award, or other governing regulations as to types or amounts of cost items.

- e. Be consistent with policies, regulations, and procedures that apply uniformly to both Federal awards and other activities of the governmental unit.
- f. Be accorded consistent treatment. A cost may not be assigned to a Federal award as a direct cost if any other cost incurred for the same purpose in like circumstances has been allocated to the Federal award as an indirect cost.
- g. Except as otherwise provided for in this Circular, be determined in accordance with generally accepted accounting principles.
- h. Not be included as a cost or used to meet cost sharing or matching requirements of any other Federal award in either the current or a prior period, except as specifically provided by Federal law or regulation.
- i. Be the net of all applicable credits.
- i. Be adequately documented.

<u>Reasonability of costs:</u> OMB Circular No. A-87 provides that a cost is reasonable if, in its nature and amount, it does not exceed that which would be incurred by a prudent person under the circumstances prevailing at the time the decision was made to incur the cost. In determining reasonableness of a given cost, the following factors must be considered:

- a. Whether the cost is of a type generally recognized as ordinary and necessary for the operation of the governmental unit or the performance of the Federal award.
- b. The restraints or requirements imposed by such factors as: sound business practices; arms length bargaining; Federal, State and other laws and regulations; and, terms and conditions of the Federal award.
- c. Market prices for comparable goods or services.
- d. Whether the individuals concerned acted with prudence in the circumstances considering their responsibilities to the governmental unit, its employees, the public at large, and the Federal Government.
- e. Significant deviations from the established practices of the governmental unit which may unjustifiably increase the Federal award's cost.

Professional Service Contracts

OMB According to OMB Circular No. A-87 further addresses the reasonableness of the costs of professional and consulting services, i.e. costs of professional and consultant services rendered by persons who are members of a particular profession or possess a special skill.

<u>Reasonableness:</u> The costs of the services must be reasonable in relation to the services rendered. (See above.)

<u>Allowability:</u> No single factor or any special combination of factors is necessarily determinative of the allowability of costs in a particular case. However, the following factors are relevant to the determination of allowability:

- The nature and scope of the service rendered in relation to the service required.
- The necessity of contracting for the service, considering the governmental unit's capability in the particular area.
- The past pattern of such costs, particularly in the years prior to Federal awards.
- The impact of Federal awards on the governmental unit's business (i.e., what new problems have arisen).
- Whether the proportion of Federal work to the governmental unit's total business is such as to influence the governmental unit in favor of incurring the cost, particularly where the services rendered are not of a continuing nature and have little relationship to work under Federal grants and contracts.
- Whether the service can be performed more economically by direct employment rather than contracting.
- The qualifications of the individual or concern rendering the service and the customary fees charged, especially on non-Federal awards.
- Adequacy of the contractual agreement for the service (e.g., description of the service, estimate of time required, rate of compensation, and termination provisions).

Attached is a chart which may be helpful for addressing the noncompetitive procurement issue.

	Yes	No	for Noncompetitive Procurement of Contract	Remarks
1. Infeasibility of more favored methods			Are the following procurement methods infeasible under the circumstances? • Small purchase procedures • Sealed bids • Competitive proposals	
2. Justification for use of noncompetitive proposals			Do any of the following particular circumstances justify the use of noncompetitive proposal(s) for the contract? The item is available only from a single source; The public exigency or emergency for the requirement will not permit a delay resulting from competitive solicitation; The rewarding agency authorizes noncompetitive proposals; or After solicitation of a number of sources, competition was determined inadequate	
3. Cost Analysis: Are the costs allowable?			 Do the costs meet the following general criteria? Necessary and reasonable for the proper and efficient performance and administration of the project Authorized or not prohibited under State or local laws or regulations. Conform to FEMA regulations as to types or amounts of cost items. Consistent with policies, regulations, and procedures that apply uniformly to both FEMA grants and other activities of the governmental unit. Determined in accordance with generally accepted accounting principles. Not used to meet cost sharing or matching requirements of any other Federal award. Net of all applicable credits. Adequately documented. 	

Applicant's Ju	Yes	No		Remarks
4. Cost Analysis: Are the costs reasonable? (Note: a cost is reasonable if, in its nature and amount, it does not exceed that which would be incurred by a prudent person under the circumstances prevailing at the time the decision	Yes	No	Do any of the following factors support the reasonableness of the costs? The cost is of a type generally recognized as ordinary and necessary for the project. Restraints or requirements imposed by such factors as: sound business practices; arms length bargaining; laws and regulations. Market prices for comparable goods or services. Whether the individuals concerned acted with prudence in the circumstances considering their responsibilities to the governmental unit, its employees, the public at large, and the Federal Government. There were no significant deviations from the established practices of the governmental unit which may unjustifiably increase the cost of the FEMA grant.	Remarks
was made to incur he cost.) 5. Professional Service Contracts only). Reasonableness of he costs.			In addition to the above reasonableness factors, are the costs of the professional services reasonable in relation to the services rendered? (Note: these include costs of professional and consultant services rendered by persons who are members of a particular profession or possess a special skill.)	
6. Professional Service Contracts (only). Allowability of the costs.			Do any of the following factors support the allowability of the costs? The nature and scope of the service rendered in relation to the service required The necessity of contracting for the service, considering the governmental unit's capability in the particular area The past pattern of such costs, particularly in the years prior to the current project The impact of the disaster/FEMA grant on the governmental unit's business (i.e., what new problems have arisen) Whether the proportion of Federal work to the	

	Yes	No		Remarks
6. Continued:			governmental unit's total business is such as to influence the governmental unit in favor of incurring the cost, particularly where the services rendered are not of a continuing nature. Whether the service can be performed more economically by direct employment rather than contracting. The qualifications of the individual or concern rendering the service and the customary fees charged, especially on non-Federal awards. The adequacy of the contractual agreement for the service (e.g., description of the service, estimate of time required, rate of compensation, and termination provisions).	

Public Assistance Documentation Guide

APPLICANTS DOCUMENTATION CHECK LIST

Applicant:		FIPS #:	Disaster #	
Project:			PW#	
PW Approved Cost:	Final Claimed Cost:	Force Account Cor	tract Both (circle)	

CHECK ONLY THE DOCUMENTS INCLUDED IN THIS PROJECT FILE

	CHECK ONLY THE DOCUMENTS INCLUDED IN THIS I ROSECT TILL
	Approved Project Worksheet including all versions Proposed and completed hazard mitigation measures All records and correspondence received from the State related to the project Special Considerations Form
	Map(s) clearly delineating the location of the project(s) [With easy to follow instructions for finding the project $location(s)$]
	Photograph(s) with location descriptions, showing the damage in the context of surroundings before and after (if available).
	Drawing(s) or plans showing the features of a site (if available). [Hand drawn sketches should be neatly drawn, dimensioned, and noted as completely as possible.]
	Proof of insurance (when appropriate – Statement of Loss, Settlement Statement(s), Declaration page(s) and possibly policy.
	Required construction, environmental, and other permits or waivers [All required permits must be obtained and preserved as part of the project records]
	 Copies of cost summary sheets, including copies of source documents as necessary Force account labor sheets, fringe benefit sheet, payroll printouts and employee time sheets and supervisors logs Labor policies in effect for employees Logs & dispatch reports for police, fire, rescue, medical crews Diaries & logs prepared by Road Supervisors Force account equipment sheets, applicable rates and supporting logs Material sheets and invoices to support material costs Rental equipment sheets, location and invoices Contract summary sheets
Ц	Contracted services bid announcement, record of bidders, copy of contracts, invoices, and work completed information
_	Bridge inspection reports and facility maintenance history Flood maps Details of volunteers and volunteer equipment [Names and contact information if possible, but must have the hours worked, where worked, and a description of work performed for each individual and piece of equipment]
	W-9 Applicant Processing Checklist
	County/Local Official Certification Document
	Designation of Applicant's Agent Form
	Any other supporting documents for this Project Worksheet

Purpose and Importance

The purpose of this guidance is to provide Applicants with information regarding Federal and State accounting, recordkeeping, documentation, and procurement requirements. This guide includes a reference tool and easy to use checklists to assist in:

- ☐ Establishing accurate and complete accounting and recordkeeping systems;
- Developing, assembling and retaining required documentation to support each Project Worksheet; and
- ☐ Procuring goods and services during recovery from a disaster in accordance with State and Federal procurement regulations.

The importance of maintaining a complete and accurate set of records, and for following procurement guidelines, cannot be over-emphasized. The successful review, validation, approval, funding and audit of a project will depend on the availability, completeness and accuracy of Project Files established for each project. Applicants can use the following guidelines to account for the costs of repair/recovery as outlined in Project Worksheets and as a guide to the Federal and State regulations regarding contracting for goods and services (procurement).

A separate FEMA publication titled <u>The Applicant Handbook</u>, which is available on the Internet, (<u>www.fema.gov</u>) can be used in conjunction with these guidelines to better understand the Applicant's overall responsibilities for documenting and retaining information needed when receiving a grant under the Public Assistance Program.

Accounting, Recordkeeping, and Documenting Projects

The Applicants <u>Cost Accounting</u> and <u>Recording Keeping Systems</u> *must* be sufficient to accurately record all activities and expenditures related to disaster recovery work. These systems will help the Applicant document eligible work performed as a result of the declared disaster or emergency. These systems and records may be audited and must be retained for at least three years following closure of the Applicant's grant.

Accounting Guidelines

The cost accounting system used by the Applicant can be simple or complex, but must separate all disaster related costs from all other activities of the Applicant, and capture the information necessary to justify all costs for each project as identified on FEMA's Project Worksheets.

FEMA can provide the Applicant with different kinds of summary documents known as Summary Sheets to assist in the capture and reporting of these costs. Below, in black, italicized print, are the different summary sheets used. The accounting system should generate separate costs for each Project Worksheet according to the following categories:

Labor Costs

- □ Force account labor hours, by individual, rates of pay, duty assignment and work locations (Force Account Summary Sheet).
- ☐ Temporary hires, by individual, hours of work, rates of pay.
- □ Breakdown of fringe benefits for regular employees and for temporary hires, both regular and overtime rates *(Fringe Benefit Sheet).*

Equipment and Contract Costs

- On a daily basis, list all Applicant owned equipment used for eligible disaster recovery work, hours of use, applicable equipment rates charged (local rates or government cost code), location of work, and name of employee operator (Force Account Equipment Summary Sheet).
- □ Rented and leased equipment used, invoices and costs, work done and work locations (*Rental Summary Sheet*)
- □ Listing of materials used that were taken from inventories or purchased for eligible work, their cost with supporting invoices and location used (Material Summary Sheet).
- Services contracted for and/or purchased for use on eligible work, location of work, purchase orders, costs and invoices to support the costs *(Contract Summary Sheet).*
- ☐ Listing of equipment damaged and cost to repair or replace

Miscellaneous Costs

Justification for use of statutory administrative allowance automatically added to each approved Project Worksheet including a list of all administrative costs, labor, equipment, materials and other costs expended to administer the program.

Other Supporting Records

Labor r	olicies	in	effect at	time	of	disaster

- Any insurance adjustments, settlements, and other documents and records related to project worksheets
- □ Volunteer labor and equipment records to include, for each volunteer, a record of hours worked, where they worked, a description of the work performed, and equivalent information for equipment and materials. We recommend that each volunteer's time-in and time-out be recorded as a means to capture the total hours worked per day.
- ☐ Photographs of work sites, before and after, labeled with location and date
- ☐ Any mutual aide agreements in effect
- □ Bridge inspection reports and maintenance history
- □ All required permits
- □ All other documents or costs associated with project/disaster

Accounting records must be supported by such source documentation as cancelled checks, copies of paid bills, payroll sheets, time and attendance records, justification of administrative allowance, contract and sub grant award documents, etc.

How this information is collected and recorded is at the discretion of the Applicant.

Recordkeeping Guidelines

We strongly encourage Applicants to designate one person responsible for collecting, managing, coordinating, and reporting all disaster-related documentation. We also strongly recommend that this person attend the Applicant's Kick Off meeting. In addition, all persons, departments or individuals responsible for the Applicant's recovery activities should have direct access to these guidelines. If that person vacates their position, a replacement needs to be designated and trained. NOTE: The administrative allowance can be used to hire a temporary person to keep these accounting systems and records.

All records and supporting documents pertaining to a Project Worksheet should be filed in a separate Project File for each Project Worksheet, and must be maintained by the Applicant as a permanent record for three (3) years following closure of the Applicant's grant. The documents should be readily available and in useable format. Federal and State program personnel and auditors will use the Applicant's documentation to validate and reconcile costs for projects. These records become the basis for verification of small projects and reconciliation of costs for large projects

Documentation Guidelines

Each Project File should include a copy of the Project Worksheet, the *Documentation Checklist*, and all supporting documents necessary to support the claim for project costs incurred by the Applicant. The documentation checklist will help guide and remind Applicants about the specific documents needed to support their final claimed costs relative to each approved Project Worksheet.

Federal Emergency Management Agency

Sec. 13.30 Changes.

- (a) General. Grantees and subgrantees are permitted to rebudget within the approved direct cost budget to meet unanticipated requirements and may make limited program changes to the approved project. However, unless waived by the awarding agency, certain types of post-award changes in budgets and projects shall require the prior written approval of the awarding agency.
- (b) Relation to cost principles. The applicable cost principles (see Sec. 13.22) contain requirements for prior approval of certain types of costs. Except where waived, those requirements apply to all grants and subgrants even if paragraphs (c) through (f) of this section do not.
- (c) Budget changes--(1) Non-construction projects. Except as stated in other regulations or an award document, grantees or sub-grantees shall obtain the prior approval of the awarding agency whenever any of the following changes is anticipated under a non-construction award:
 - (i) Any revision which would result in the need for additional funding.
 - (ii) Unless waived by the awarding agency, cumulative transfers among direct cost categories, or, if applicable, among separately budgeted programs, projects, functions, or activities which exceed or are expected to exceed ten percent of the current total approved budget, whenever the awarding agency's share exceeds \$100,000.
 - (iii) Transfer of funds allotted for training allowances (i.e., from direct payments to trainees to other expense categories).
- (2) Construction projects. Grantees and sub-grantees shall obtain prior written approval for any budget revision which would result in the need for additional funds.
- (3) Combined construction and non-construction projects. When a grant or sub-grant provides funding for both construction and non-construction activities, the grantee or sub-grantee must obtain prior written approval from the awarding agency before making any fund or budget transfer from non-construction to construction or vice versa.
- (d) Programmatic changes. Grantees or sub-grantees must obtain the prior approval of the awarding agency whenever any of the following actions is anticipated:
- (1) Any revision of the scope or objectives of the project (regardless of whether there is an associated budget revision requiring prior approval).
 - (2) Need to extend the period of availability of funds.
- (3) Changes in key persons in cases where specified in an application or a grant award. In research projects, a change in the project director or principal investigator shall always require approval unless waived by the awarding agency.

(4) Under non-construction projects, contracting out, sub-granting (if authorized by law) or otherwise obtaining the services of a third party to perform activities which are central to the purposes of the award.

This approval requirement is in addition to the approval requirements of Sec. 13.36 but does not apply to the procurement of equipment, supplies, and general support services.

- (e) Additional prior approval requirements. The awarding agency may not require prior approval for any budget revision which is not described in paragraph (c) of this section.
- (f) Requesting prior approval. (1) A request for prior approval of any budget revision will be in the same budget formal the grantee used in its application and shall be accompanied by a narrative justification for the proposed revision.
- (2) A request for a prior approval under the applicable Federal cost principles (see Sec. 13.22) may be made by letter.
- (3) A request by a sub-grantee for prior approval will be addressed in writing to the grantee. The grantee will promptly review such request and shall approve or disapprove the request in writing. A grantee will not approve any budget or project revision which is inconsistent with the purpose or terms and conditions of the Federal grant to the grantee.

If the revision, requested by the sub-grantee would result in a change to the grantee's approved project which requires Federal prior approval, the grantee will obtain the Federal agency's approval before approving the sub-grantee's request.

Public Assistance Procurement Guide

PROCUREMENT

The Purchase of Goods and Services

The Importance of Following Procurement Procedures

Care must be taken when purchasing goods and materials and contracting for services for projects approved under the Public Assistance program. All projects are subject to audit. Contracts must be of reasonable cost, generally competitively bid, and otherwise comply with Federal, State and local procurement standards. By Federal regulation, Applicants are to follow their own procurement procedures as long as those procedures meet or exceed the procurement standards in the Federal Regulations [44 CFR 13.36].

The following tables summarize the typical types of contracts entered into between Applicants and service providers when performing work under the Public Assistance program and procurement methods. Each can be used as a checklist and a copy of each, appropriately marked, should be filed with each contract in a separate file for each Project Worksheet. Also included in this guidance document is a summary of the Federal procurement procedures.

These tables or checklists should be kept with the Project Worksheet file and used by the Applicant to determine the type of contract that is appropriate for a project. Refer to the Federal Procurement Regulations contained in 44 CFR13.36 if further clarification is needed. A copy of the regulations can be obtained by contacting the State's Public Assistance Officer.

DIFFERENT TYPES OF CONTRACTS

When and When Not to Use

TYPES OF CONTRACTS	Standards	TYPE USED
Lump sum	Contract for work within a prescribed boundary with a clearly defined scope and a total price	
Unit price	Contract for work done on an item-by-item basis with cost determined on a unit basis.	
Cost plus fixed fee	Either a lump sum or unit price contract with a fixed contractor fee added into price	
Time and materials	Should be avoided, but may be allowed for work necessary immediately after disaster and after a determination that no other contract is suitable; must include a cost ceiling or "not to exceed" provision [44CFR13.36(b)(10)]	
Cost plus percentage of cost	Not allowed by FEMA Regulations	
Contingency	Not allowed by FEMA Regulations	

PROCUREMENT METHODS

A Guide and Checklist to Help Determine an Appropriate Contract

To Purchase	Procurement Methods	Standards	Award based on
Services and supplies under \$100,000	Small purchases [44CFR13.36(d)(1)]	 Do not exceed simplified acquisition threshold of \$100,000 Obtain price or rate quotation from adequate number of qualified sources Relatively simple and informal method 	Awarded based on lowest documented price quote
Construction, debris services, etc.	Sealed bids (formal advertising) [44CFR13.36(d)(2)]	 Bids publicly solicited and advertised and a firm-fixed-price contract (lump sum or unit price) awarded Adequate and realistic description of project is available. Two or more responsible bidders are able to compete effectively Allow sufficient time for bidders to respond Invitation for bids defines project adequately Bids publicly opened at time and place prescribed in invitation Approved and awarded in writing All bids may be rejected for sound documented reason 	Awarded to the responsible bidder whose bid conforms with invitation for bid and whose bid is lowest in price
Architectural, engineering or professional services	Competitive proposals [44CFR13.36(d)(3)]	 Bids publicly advertised; identify all evaluation factors that will be used Any response shall be honored to the maximum extent practical Proposals solicited from an adequate number of qualified sources Method for conducting technical evaluations of proposals in place 	Contracts are awarded to responsible firm based on contractor qualifications subject to fair and reasonable
When it can be documented that competition is inadequate or public urgency for work will not permit delay	Noncompetitive proposals 44CFR13.36(d)(4)]	Preauthorization required in most instances and it must be documented that: Infeasible under small purchase procedures, sealed bids or competitive Item is only available from one source Public exigency or emergency will not permit delay Awarding agency authorizes noncompetitive proposal Competition is determined inadequate Cost or price analysis is required Noncompetitive award to professionals under retainer not allowed	Proposal is received from only one source or after competition is documented inadequate

SUMMARY OF FEDERAL PROCUREMENT REGULATIONS [44 CFR13.36]

Procurement Standards [44CFR13.36(b)]	 Applicants are to follow their own procurement procedures as long as those procedures meet or exceed the procurement standards in the federal regulations. Contracts must be monitored to assure compliance with terms, conditions and specifications of contracts or purchase orders Applicant must maintain written code of standards governing award and administration of contracts (conflicts of interest, selection and award, etc.) Applicant will review proposed procurements to avoid unnecessary or duplicate purchases Intergovernmental agreements for procurement are encouraged Use of excess and surplus property is suggested when feasible Use of value engineering clauses in construction contracts of sufficient size is encouraged Contracts will be awarded only to responsible contractors possessing ability to perform Supporting documents must be maintained to be included - rationale for method of procurement, selection of contract type, contractor selection or rejection and basis for contract price Use of time and material contracts is limited to situations where 1) no other contract is feasible, and 2) includes a ceiling price. Applicants will have responsibility for settlement of all contractual and administrative issues arising out of procurements Applicants to have protest procedures to handle and resolve disputes relating to procurements
Competition [44CFR13.36(c)]	 All procurement transactions will provide full and open competition. Examples of restrictive competition include: a. Unreasonable requirements on firms in order for them to qualify b. Requiring unnecessary experience or excessive bonding c. Noncompetitive awards to consultants on retainer d. Organizational conflicts of interest e. Specifying only brand name products f. Any arbitrary action in the procurement process Geographical preferences in evaluation of bids is restricted Written selection procedures must be in place for all procurements identifying all requirements offerors must fulfill and all other factors to be used in evaluating bids or proposals. Ensure all pre-qualified lists of persons, firms or products are current and include enough qualified sources to ensure maximum open and free competition
Methods of Procurement [44CFR13.36(d)]	See Checklists
Affirmative Action [44CFR13.36(e)]	Grantee will take all necessary affirmative action steps to assure that minority firms, women's business enterprises, and labor surplus area firms are used when possible

Contract Cost and Price [44CFR13.36(f)]	Applicants must perform cost or price analysis in connection with every procurement action				
	2. Applicants must negotiate profit as a separate element of the price for each contract in which there is no price competition and in all cases where cost				
	analysis is performed.				
	3. Costs and prices based on estimated costs will be allowable only to the extent				
	that they are consistent with Federal cost principles.				
	4. Cost plus a percentage of cost and percentage of construction cost methods of				
	contracting shall not be used.				
Awarding Agency Review [44CFR13.36(g)	1. Applicants must make available to awarding agency technical specifications on proposed procurements and, on request, make pre award documents available i.e. requests for proposals or invitations for bids, independent cost estimates.				
	2. Review is required in all cases when Applicant's procurement procedure fails to comply with standards, procurement exceeds simple acquisition threshold and is				
	awarded without competition or only one bid or offer is received, or is awarded				
	to other then low bidder or brand name is specified.				
	3. Applicant may request that its procurement system be reviewed to determine				
	whether its system meets these standards, or Applicant may self-certify its				
	procurement system				
Bonding Requirements [44CFR13.36(h)	For construction or facility improvement contracts exceeding simplified acquisition				
[4401 KI3.50(II)	threshold, the awarding agency may accept the Applicant's bonding policy and				
	requirements. If such a determination has not been make, the following are				
	minimum bonding requirements				
	1. A bid guarantee from each bidder equivalent to five (5) percent of bid price				
	2. A performance bond from contractor for 100% of contract price				
C · · · · · · · · · · ·	3. Payment bond of the part of the contractor for 100% of the contract price.				
Contract Provisions [44CFR13.36(i)	Contracts must contain these provisions				
	1. Administrative, contractual or legal remedies in instances where contractors				
	violate or breach contract terms				
	2. Termination clause for cause and for convenience				
	3. Compliance with Equal Employment Opportunity regulations				
	4. Compliance with Anti-Kickback regulations				
	5. Compliance with Davis-Bacon Act				
	6. Compliance with Contract Work Hours and Safety Standards Act				
	7. Notice of reporting requirements and regulations pertaining to reporting				
	8. Notice of requirements pertaining to patent rights				
	9. Notice of requirements pertaining to copyrights and rights in data10. Access of any records by grantee, sub grantee, Federal grantor, Comptroller or				
	any duly authorized representatives				
	11. Records must be retained for at least three years after final payments are made				
	12. Compliance with CAA, CWA, EPA				
	13. Mandatory standards relating to energy efficiency				

APPENDIX E

SAMPLE RIGHT-OF-ENTRY PERMIT (INCLUDES HOLD HARMLESS AND INSURANCE CLAUSES)

Right of Entry Permit	Permit No	
Property Address/Description		
City	Name (Owner or Tenant)	
County	Date	
freely and without coercion, the right of access	athorized agent, of the property described above. I grant, as and entry to said property to the (eligible applicant), its e purpose of demolishing, removing and/or clearing any or from the above-described property.	
to hold harmless the United States Governmenthe State of (), and any of their damages of any type whatsoever, either to the release, discharge, and waive any action, either	on upon the government to perform debris removal. I agree int, the Federal Emergency Management Agency (FEMA), agencies, agents, contractors, and subcontractors, for above-described property or to persons situated thereon. I er legal or equitable, that might arise by reason of any action enerated debris from the property. I will mark any sewer cated on the described property.	
understand that Federal law (42 United States applicant) the cost of removing the storm-gen	overage to pay for removal of storm-generated debris. I Code 5155 et seq.) requires me to reimburse (eligible lerated debris to the extent covered in my insurance policy. I	Formatted
(eligible applicant). If I have received payme insurance company, or any other source, I agr	the proof/statement of loss from my insurance company to ent, or when I receive payment, for debris removal from my ree to notify and send payment and proof/statement of loss to saster related funding, including that for debris removal from	Formatted
940.4		Deleted: at some some later day.¶
Sworn and attested: All owners must sign below.	Witnessed:	Formatted
Print Name	Print Name	
Signature	Signature	
Name of Insurance Company:	Policy Number:	
Please do not remove the following items:		
	(Continue on back of sheet if necessary)	

TRUCK MEASUREMENT JOB AID

TRUCK BED MEASUREMENTS AND VOLUME COMPUTATIONS

All debris paid for by the cubic yard in vehicles shall be hauled in approved, measured vehicles.

The measurements shall be taken and computed prior to the vehicle beginning hauling operations.

Truck measurement forms shall be used for documentation of the measurements.

The proper use of this form will expedite the processing of PW's by establishing specific methods of measurements, and specific methods of rounding off computations.

PROCEDURE FOR DOCUMENTING TRUCK MEASUREMENTS

Truck Measurement Forms shall be used for documentation.

1. Fill in all blanks as applicable. If not applicable, indicate by "N.A.". This applies to other information as well as dimension blanks. IMPORTANT: Form must be INITIALED and DATED at time of preparation, By FEMA, Applicant and Contractor.

Measure and record appropriate dimensions to the accuracy desired as noted on the form.

Length measurements will be made as indicated on appropriate truck elevation.

When measuring the truck use the elevation (A or B) that conforms with the configuration of the trucks being measured. Indicate by a solid line, over the appropriate dashed line, the configuration of the truck.

Width measurements will be for metal portion of bed only. No additional width will be allowed for offset which may occur at point of build-up above metal bed.

- 2. Measure and record height at front and back as noted on form. Sides must be constructed to a straight line from front to back. (If bed height is not the same as front and back, the difference in height must be a uniform change). In measuring height avoid LOW or BENT places in bottom of bed. Both the front of bed and tailgate must be constructed to a height equal to or greater than that of the bed and/or build-up.
- 3. Measure to the accuracy specified on the form. If the bed has a radius in front, the following procedure will be used in determining radius (see Figure 27).
 - a. Extend tape measure across bed at the beginning of curve from point D to point C.
 - b. Extend a ruler from point A to point B and B to C, record R1 and R2 and use average of the two. (Considering both corners to be symmetrical, you may measure either corner to find the average radius). Disregard all radii less than 1.0'.

- c. The volume to be subtracted for two radii can be obtained from Correction Table No. 1 (Figure 29).
- 4. Compute volume to nearest 0.01 cubic yard. As calculations are made, carry to one significant place greater than most accurate measurement and round off after each step. If the last digit is 5 or greater round up to the next higher.

Example: In computation of major bed volume. Length RHS= 10.5;

Compute volume to the nearest 0.01 cubic foot on all additional volume and intrusions. Indicate volume in appropriate blanks to the nearest 0.01 cubic foot. Add or subtract as appropriate to obtain the net volume in cubic yards.

Compute cubic years to 0.001 and round to hundredths.

Example: Net volume in cubic feet- 263.84

Net volume in cubic feet= 263.93

TRUCK MEASUREMENT FORM

FRUCK MAKE______ YEAR _____BOB [] TRAILER [] STATE LICENSE_____ COLOR COLOR STATE LICENSE_ BED MAKE_

DRIVER'S NAME MEASURED BY_____ DATE_

OWNER'S NAME_ DATE CALCULATED BY_____

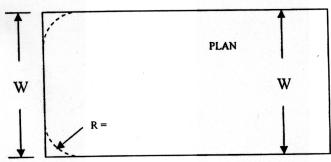
OWNER'S ADDRESS_____ DATE_ CHECKED BY_

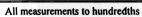
FEMA APPLICANT_ CONTRACTOR_

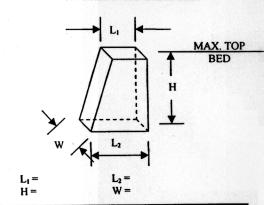
CUBIC YARDS___ TRUCK NUMBER

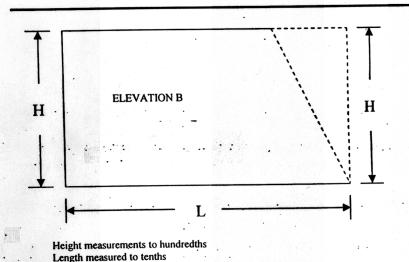


Width measurements to tenths

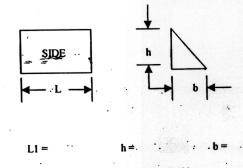








Triangle in bottom of bed (L = Total Length of Triangles for Sides & Front as applicable)



. All measurements to hundredth

Round to hundredths after each step.

BED VOLUME: (LWH)

RADIUS:

bh ...

FEDERAL EMERGENCY MANAGEMENT AGENCY **PROJECT WORKSHEET**

O.M.B. No. 3067-0151 Expires September 30, 2005

PAPERWORK BURDEN DISCLOSURE NOTICE

hlic reporting burden for this form is estimated to average 90 minutes. The burden estimate includes the time for reviewing uctions, searching existing data sources, gathering and maintaining the needed data, and completing and submitting the form. You are not required to respond to this collection of information unless a valid OMB control number appears in the upper right hand

corner of	this form. So	•	arding the accuracy of			• •	ducing the bur	den to:	
corner of this form. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing the burden to: Information Collection Management, Federal Emergency Management Agency, 500 C Street, SW, Washington, DC 20472, Paperwork									
Reduction Project (3067-0151). Submission of the form is required to obtain benefits under the Public Assistance Program.									
	NOTE: Do not send your completed form to this address.								
DISASTER			PROJECT NO.	PA ID NO.	DATE				GORY
	4001 -D	R- ST	PW Sample 1	<u> 00-AAAAA-00</u>		/2004		<u> </u>	
DAMAGED		10 0/24/04					TE AS OF:	100	0/
APPLICAN		19 - 9/24/04		COUNTY		9/24/2004	4 :	100	%
City of M				Union					
LOCATION		7				LATITUD	E	LONGI	TUDE
City Wid	e (See Loc	cation Map)	· · · · · · · · · · · · · · · · · · ·	_		39.0	6391	77.1	7819
DAMAGE I	DESCRIPTIO	ON AND DIMENSION	S:						,
occurred within cit assigned removal. public. below re The Lat/ work are OPE OFe City period 19 provided	On August 13, hurricane force winds severely damaged and destroyed trees throughout the City of Morrisville. The damage occurred on city streets and at the city's Falls Road Park and Cemetery. Additionally, woody debris has been placed at the curb within city owned rights-of-way by private property owners. Based on observations made by the FEMA Debris Monitoring team assigned to the city, the debris on the roads was considered to pose a threat to public health and safety, necessitating its removal. At the park, the debris was also found eligible for removal except in wooded or other areas not routinely used by the public. Quantities of debris were measured through documentation on load tickets. See further discussion in the Scope of Work below regarding use of load tickets. The Lat/Long data was recorded at the entrance to the Falls Road Park. See location map for relationship of the Park to other work areas. **PE OF WORK:** e City of Morrisville is conducting an on-going debris operation. This PW includes the portion of the work completed during the period 19 September to 24 September. Previous costs are provided on PWs 12, 22 and 47; continuing operations will be provided on subsequent PWs. Separate PWs will be prepared for applicant monitoring efforts.								
			ists of the removal,						
			as performed under related debris remo						
			Rates were reviewe						
			it with rates for simil						
	iscussion.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			g				
Dogo the	Coope of	Work shange the	neo dispetar condi	tion at sito?	□ Voc □	J No.			
Does the Scope of Work change the pre-disaster condition at site? Yes X No Special Consideration issues included? X Yes No Hazard Mitigation proposal							ncluded?	— ,	res x No
					azaru ivilligalion į	noposan	riciadea:	<u></u>	es X
Is there insurance coverage on facility? Yes X No									
ITEM	CODE	T	NARRATIVE	PROJECT COST	QUANTITY/	LIMIT	UNIT PRIC	FT	COST
HEM	CODE	Work Complete			QUANTITY	ONL	\$		\$ -
1	9999		Construction Comp	any	12,146	CY			\$ 230,774
							\$=		\$ -
					1		\$		\$ -
					ļ		\$		\$ -
							\$		\$ -
	ļ				1		\$		\$ - \$ -
					1		\$		\$ -
	<u> </u>	ļ			-		\$		\$ - \$ -
	 					,	\$		\$ -
·	· ·	•					\$		\$ -
	1.00			•	•		TOTAL CO	ST	\$ 230,77.4
DOCCA	DED DV.	Inff Ctons	TITLE: Ossicat (office lough	IATUDE				

SIGNATURE:

FEMA Form 90-91, OCT 02

TITLE:

APPLICANT REP.

SCOPE OF WORK (Continued)

Morrisville

The Applicant's monitors initiated all load tickets at the loading site and then finalized the tickets at the disposal site. The finalization included the entry on the load ticket of the percent of the truck that contained eligible debris.

Union

The FEMA Debris Monitor performed periodic inspections during the collection and transport of the debris. The applicant provided a spreadsheet from the period 9/18/04 to 9/24/04 detailing the load ticket information, including date, ticket number, truck number, truck capacity in cubic yards, the percent of the truck that contained debris, and the actual cubic yards being dumped at the disposal site. The FEMA Debris Specialist reviewed the applicant's spreadsheet against a sampling of load tickets and found it to be consistent with the requested quantities. A copy of the spreadsheet and a sampling of load tickets are provided in the file. A summary of daily totals for this reporting period is provided with this PW.

All debris was taken to the Ludlow Waste Processing Facility for reduction (burning). A Department of Environmental Protection permit (permit no. 17765-004-TA) allowing the Ludlow Waste Processing Facility to burn the debris is on file. Resulting ash was disposed of at the permitted County Landfill.

PREPARED BY:

Jeff Stone

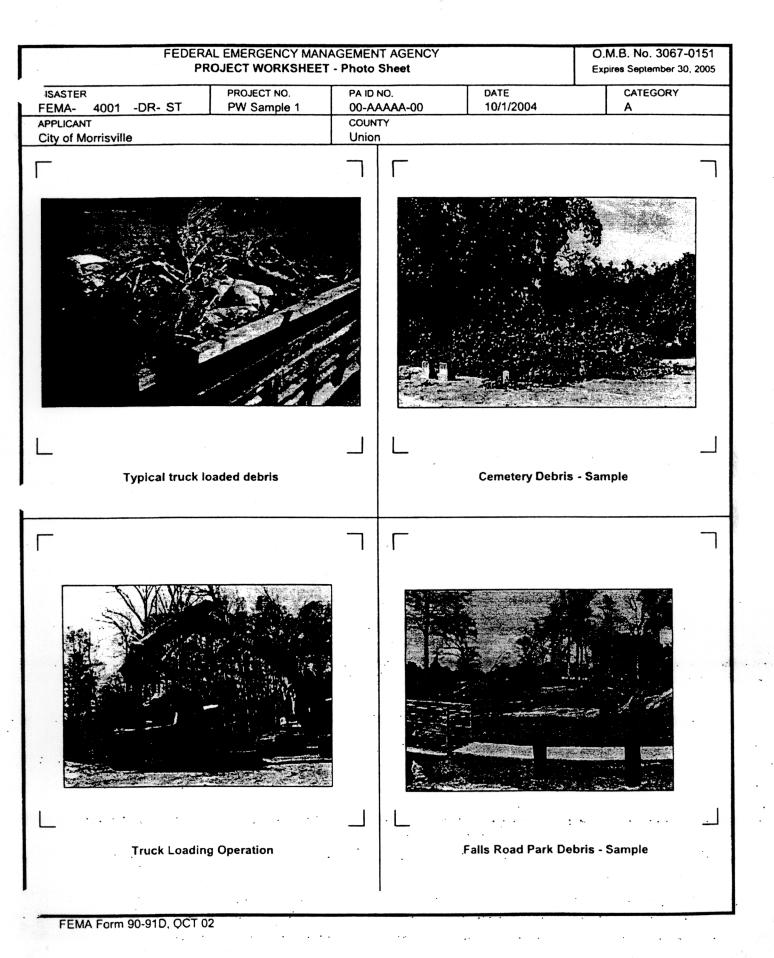
						CY MANAGEMENT A ERATIONS QUESTION				B. No. 3067-0151 September 30, 2005
	LICANT of Morrisvill	le						PA ID NO. 00-AAAAA-00		DATE 10/1/2004
PRO	JECT NAME					PROJECT NO.		LOCATION		
Deb	oris Remova	19/19 -	9/24/0	4		PW Sample 1		City Wide (See	Location N	(lap)
						m must be filled out				
1.	Does the dan	naged fac	ility or it	em of worl	k have insur	rance and/or is it an insura	ible risk? (e.g.	, buildings, equipment, veh	icles, etc.)	
	Yes	×	No		Unsure		Comments			
2.	Is the damage	ed facility	located	within a flc	odplain or o	coastal high hazard area,	or does it have	an impact on a floodplain	or wetland?	
	x Yes		No		Unsure		Comments	See attached Flood M		0125 C
										~
3.	Is the damag	ed facility	or item	of work lor	cated within	or adjacent to a Coastal l	Barrier Resourc	ce System Unit or an Other	wise Protect	ed Area?
	Yes	x	No		Unsure		Comments			
4.	Will the propo	osed facili	ity repair	rs/reconstr	uction chan	age the pre-disaster condit	ion? (e.g., fool	tprint, material, location, ca	pacity, use o	r function)
•	Yes	×	No		Unsure		Comments			,
5	ses the ann	licant hav	e a haz	ard mitigat	ion proposi	al or would the applicant life	e technical as	sistance for a hazard propo	neal?	
•	Yes	×	No		Unsure	a or would the applicant	Comments	Sistemor for a manufacture proper	/Sui:	
	_	_		· ·						
6.	Is the damag			Vational Re	egister of Hi	istoric Places or the state	historic listing?	Is it older than 50 years?	Are there m	ore, similar
	Yes	×	No		Unsure		Comments			
					•	•			•	
7.	Are there any	y pristine d	or undist	urbed area	as on, or ne	ear, the project site? Are the	nere large tract	s of forestland?	49.5	
	Yes	×	No		Unsure	•	Comments			
									•	
8.	Are there any	y hazardoi	us mater	rials at or a	idjacent to	the damaged facility and/o	or item of work	?		
	Yes	x	No		Unsure		Comments	• 1		•
9.	Are there any	y other en	vironme	ntally or co	ntroversial	issues associated with the	e damaged fac	ility and/or item of work?		
	x Yes	. \square	· No		Unsure	J.		Debris reduction perfo	rmed by bu	rning.
	A Departm	ent of En	ivironm	ental Prof	fection per	mit (permit no. 17765-0	004-TA) is on	file allowing burning at	the site.	

FEMA Form 90-120, OCT 02

		NAGEMENT AGENCY AND SKETCHES SHEET		O.M.B. No. 3067-0151 Expires April 30, 2001			
DECLARATION NO:	PROJECT NO.	FIPS NO.	DATE	CATEGORY			
FEMA- 4001 -DR- ST	PW Sample 1	00-AAAA-00	10/1/2004	I A			
APPLICANT		COUNTY					
City of Morrisville							
Watts Bran	Felle Road P	Area of Debris Removal 9/19 - 9/24	Morrisville On Philade Control of the Control of t	Tilloen Ln B			
Pine Knotts	No. of the last of		John Regional Park Tuckerman				
	- - - - - - -	7					
		+ + + + + + + + + + + + + + + + + + + +					
'EPARED BY: Jeff Stone		רוד	TLE: Project Officer				
FEMA Form 90-91C, SEP 98							

	AL EMERGENCY MA VORKSHEET - MAPS	Т	O.M.B. No. 3067-0151 Expires April 30, 2001	
DECLARATION NO: FEMA- 4001 -DR- ST	PROJECT NO. PW Sample 1	FIPS NO. 00-AAAAA-00	DATE 10/1/2004	CATEGORY A
APPLICANT		COUNTY	*	
City of Morrisville		Union		
ZONE C		,		
ZONE B	ZONE	×RM75	AFROXIMA 2000	2000 PBET
ZONE AZ ST	2 DANE B ZONE B		FIRM	ANCE RATE MAP
ZONE C	× AM10	Area of Debris Remo	val	
	Smalled	LIMAT OF OFTEN AND OFTEN A		AAAS A NO. PRINCED
310 315 × MI	ZONE A5 352 333 329 329 329 329 329 329 329 329 32	A PAN Y PAN		Y-PANEL NUMBER 240849 9125 C .MAP REVISED: .JUNE 16, 1992
Panch 300 Panch 300 PANTE 203 PANTE	ZONE C	220 4	This is an article copy of a partian of the a	Some referenced food map, it map does not referenced food map it map does not refered charages do subsequent to the does on mo-
		1 : ! ! ! ! !	1	_
: FPARED BY: Jeff Stone		тіт	LE: Project Officer	·

. LMA Form 90-91C, SEP 98



		FEDERAL EMERGENCY MANAGEMENT AGENCY CONTRACT WORK SUMMARY RECORD	SENCY ORD		Page 1 of 1
1. APPLICANT		2. PA ID 00-AAAAA-00	3. PROJECT NO. PW Sample 1	1 e 1	4. DISASTER NUMBER 4001
5 LOCATION/SITE (City Mide (See Location Mac)	, acM		6. CATEGORY A		7. PERIOD COVERING 9/19/2004 to 9/24/2004
8 DESCRIPTION OF WORK PERFORMED Debris Removal, Reduction and Disposal	PERFOR	MED and Disposal		-	
DATESWORKED		CONTRACTOR	BILLING/INVOICE NUMBER	AMOUNT	COMMENTS SCOPE
9/19/2004 to 9/19	9/19/2004	Trade Construction Company	Load Tickets on File	\$ 35,868.01	1,887.79 CY as measured on load ticket summary
9/20/2004 to 9/20	9/20/2004	Trade Construction Company	Load Tickets on File	\$ 41,386.18	2,178.22 CY as measured on load ticket summary
9/21/2004 to 9/2	9/21/2004	Trade Construction Company	Load Tickets on File	\$ 39,043.48	2,054.92 CY as measured on load ticket summary
9/22/2004 to 9/2;	9/22/2004	Trade Construction Company	Load Tickets on File	\$ 41,659.21	2,192.59 CY as measured on load ticket summary
9/23/2004 to 9/2:	9/23/2004	Trade Construction Company	Load Tickets on File	\$ 38,387.60	2,020.40 CY as measured on load ticket summary
9/24/2004 to 9/2	9/24/2004	Trade Construction Company	Load Tickets on File	\$ 34,430.28	1,812.12 CY as measured on load ticket summary
Q	•			-	
to				· ·	
to					
5		·	, i	· •	
			GRAND TOTAL	\$ 230,774.76	Total 12, 146 CY
I CERTIFY THAT	THE AB(I CERTIFY THAT THE ABOVE INFORMATION WAS OBTAINED FROM PAYROLL RE	ECORDS, INVOICES, OR OT	HER DOCUMENTS THAT	FROM PAYROLL RECORDS, INVOICES, OR OTHER DOCUMENTS THAT ARE AVAILABLE FOR AUDIT.
CERTIFIED Kevin Harris		TITLE	LE Supervisor		DATE 9/25/2004
FEMA Form 90-126, NOV 98	.V 98				

FEMA Form 90-126, NOV 98

APPENDIX D

EXAMPLE UNIT PRICE CONTRACT FOR DEBRIS REMOVAL

ARTICLE 1:	
Agreement Between Parties	
This contract is made and entered into on this the day of 20, by and between the	;
city/parish of hereinafter called the ENTITY and	•
hereinafter called the CONTRACTOR.	
ARTICLE 2:	
Scope of Work	
This contract is issued pursuant to the Solicitation and Procurement on	20
for the removal of debris caused by the sudden natural or man-made disaster of to	thic
contract to provide equipment and manpower to remove all hazards to life and property in the af communities. Clean-up. demolition, and removal will be limited to 1) that which is determined the interest of public safety and 2) that which is considered essential to the economic recovery of affected area.	o be in f the
The Work shall consist of clean-up. or demolition and removal as outlined in the specifications, drawings and on block's ector maps attached to the invitation for bid number	on
ARTICLE 3:	
Schedule of Work	
Time is of the essence for this debris removal contract.	
Notice to proceed with the Work: The Work under this contract will commence on20 Maximum allowable time for completion will be calend unless the Entity initiates additions or deletions by written change order. Subsequent changes in completion time will be equitably negotiated by both parties pursuant to applicable State law. Li damages shall be assessed at \$ /calendar day for any days over the approved contract amount.	cost an
ARTICLE 4:	
Contract Price	
The unit prices for performing the work stipulated in the contract documents, which have been transposed from the low bidder's bid schedule, are as follows:	
Quantity Unit of Measure Description Unit Cost Total	
Subtotal	
C-10D (page 1)	

Cost of Bonds	
Grand Total	
• Debris shall be classified as one of the following units: cubic yards, each, square foot. Lineal foot. Gallon. Or an approved unit measure applicable to the specific material to be removed.	
ARTICLE 5:	
Payment	
The Contractor shall submit certified pay requests for completed work. The Entity shall have 10 calendar days to approve or disapprove the pay request. The Entity shall pa the Contractor for his performance under the contract within 20 days of approval of the pay estimate. On contracts over 30 days in duration. The Entity shall pa the Contractor a pro-rata percentage of the contract amount on a monthly basis, based on the amount of work completed and approved in that month. The Entity will remunerate the Contractor within 30 days of the approved application for payment. After which interes will be added at a rate of per annum. Payments shall be subject to a retainage of on each payment. Retainage shall be released upon substantial completion of the work.	st
Funding for this contract is authorized pursuant to Public Law of the State of	

local statue or ordnance

ARTICLE 6:

Claims

If the Contractor wishes to make a claim for additional compensation. For work or materials not clearly covered in the contract, or not ordered by the Entity as a modification to the contract, he shall notify the Entity in writing. The Contractor and the Entity will negotiate the amount of adjustment promptly: however, if no agreement is reached. A binding settlement will be determined by a third part acceptable to both Entity and Contractor under the auspices of applicable State law.

ARTICLE 7:

Contractor's Obligations

The Contractor shall supervise and direct the Work, using skillful labor and proper equipment for all tasks. Safety of the Contractor's personnel and equipment is the responsibility of the Contractor. Additionally, the Contractor shall pay for all materials, equipment. Personnel. Taxes. And fees necessary to perform under the terms of the contract.

Any unusual, concealed, or changed conditions are to be immediately reported to the Entity. The Contractor shall be responsible for the protection of existing utilities, sidewalks, roads, building. And other permanent fixtures. Any unnecessary damage will be repaired at the Contractors expense.

ARTICLE 8:

Entity's Obligations

The Entity's representative(s) shall furnish all information, documents and utility locations necessary for commencement of Work. Costs of construction permits and authority approvals will be borne by the Entity. A representative will be designated by the Entity for inspecting the work and answering and onsite questions.

The Entity shall designate the public and private property areas where the disaster mitigation work is to be performed. Copies of complete "Right of Entry" forms, where they are required by State or local law for private property, shall be furnished to the Contractor by the Entits'. The Entity shall hold harmless and indemnify the Contractor judgments and awards alleged to have been caused by services rendered under this contract for disaster relief work unless such claims are caused by the gross negligence of the Contractor, his subcontractors, or his employees.

The Entity will terminate the contract for failure to perform as specified. or for default by the Contractor.

ARTICLE 9:

Insurance and Bonds

The contractor shall furnish proof of Worker's Compensation Coverage. Automobile Liability Coverage, and Comprehensive General Liability Insurance (Premises-Operations. Personal Injury. etc., as deemed necessary by the Entity).

Surety: The Contractor shall deliver to the Entity fully executed Performance and Payment Bonds in the amount of 100% of the contract amount, if required by the specifications or general or special conditions of the contract. The Entity will reimburse the Contractor for the costs of the bonds, the costs of which will be included in the base bid.

THIS CONTRACT IS DULY SIGNED BY ALL PAR	TIES HERETO:	
Entity (City. County. Town. Etc.)		
		_ Seal Contractor (Include
Address. City. State		
by	and the second second	
the Principal of the Firm		

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APPENDIX C

EXAMPLE LUMP SUM CONTRACT FOR DEBRIS REMOVAL

ARTICLE 1:
Agreement Between Parties
This contract is made and entered into on this the day of 20 by and between the
city/parish of hereinafter called the ENTITY and
hereinafter called the CONTRACTOR.
ARTICLE 2:
Scope of Work
This contract is issued pursuant to the Solicitation and Procurement on20
for the removal of debris caused by the sudden natural or man-made disaster of to 20 It is the integration in the sudden natural or man-made disaster of
of this contract to provide equipment and manpower to remove all hazards to life and property in the affected communities. Clean-up. demolition, and removal will be limited to 1) that which is determine to be in the interest of public safety and 2) that which is considered essential to the economic recovery of the affected area.
The Work shall consist of clean-up. or demolition and removal as outlined in the specifications, on drawings and on blocksector maps attached to the invitation for bid number
ARTICLE 3:
Schedule of Work
Time is of the essence for this debris removal contract.
Notice to proceed with the Work: The Work under this contract will commence on
ARTICLE 4:
Contract Price
The lump sum price for performing the work stipulated in the contract documents is

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Calculation Sheet

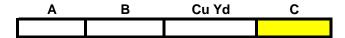
Revision Date: 11/10/2000

Note:	All me	asureme	nts mus	t be in	 FFFT
IIOLG.		asurenie	iilo iiiuo		

How to calculate cubic yards.

1 Cu Yd = 27 Cu Ft
(Length X Width X Depth) / 27=Cubic Yds
Length Width Depth Cu Yd

How to calculate the (length) when 2 measurements and the total cubic yards are known.



A,B,C are equal to width, depth and length, in any order. Two of three + cu yd have to known to solve for other measuement.

How to calculate Square Yards.

1 Sq Yd = 9 Sq Ft

(Length X Width) / 9 = square yards

Length Width Sq Yds

How to calculate volume of round pipe.

Length Diameter of Pipe in feet Volume in CY

(Pi) X (radius squared) X (length) = volume radius squared also = diameter squared / 4 Pi = 3.1416

To convert inches to feet

12 Inches = 1 Foot

Inches Foot

Inches / 12

Other Calculations you may find useful

How many cubic Yards were dumped?

Cu Yds /
Loads Truck Cubic Yds

Total cubic yards

Convert Tons to Cubic Yards

Normally, the Tons figure will be larger than the Cubic Yards figure.

Tons	Factor	Cubic Yards

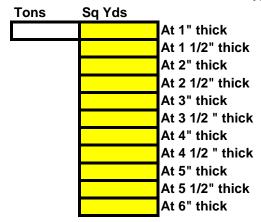
Factor = the number of cubic yards per ton, which can be obtained from the supplier or use the factor for the material listed below. Values faken from Pocket Ref, 1st edition, by TI

Material	Lbs/Cu Yd	Factor
Cement, Portland	2538	1.3
Cement, Mortar	3645	1.8
Cement, Slurry	2430	1.2
Clay, Dry excavated	1836	0.9
Clay, Wet excavated	3078	1.5
Clay, Dry lump	1809	0.9
Clay, Wet lump	2700	1.4
Clay, Compacted	2943	1.5
Concrete, Asphaltic	3780	1.9
Concrete, Gravel	4050	2.0
Concrete, Limestone	3996	2.0
w/ Portland		
Earth, Loam, Dry	2106	1.1
Earth, Moist	2430	1.2
Earth, Wet	2700	1.4
Earth, Dense	3375	1.7
Earth, soft loose mud	2916	1.5
Earth, packed	2565	1.3
Earth, Fullers, raw	1134	0.6
Garbage	810	0.4

Material	Lbs/Cu Yd	Factor
Granite, solid	4536	2.3
Granite, broken	2781	1.4
Gravel, loose, dry	2565	1.3
Gravel, w/ sand natural	3240	1.6
Gravel, dry, 1/4"-2"	2835	1.4
Gravel, wet, 1/4"-2"	3375	1.7
Limestone, solid	4401	2.2
Limestone, broken	2619	1.3
Limestone, pulverized	2349	1.2
Marbel, solid	4320	2.2
Marbel, broken	2646	1.3
Mortar, wet	4050	2.0
Mud, packed	3213	1.6
Mud, fluid	2916	1.5
Oyster, shell,ground	1431	0.7
Potash	2160	1.1
Rip Rap	2700	1.4
Sand, dry	2700	1.4
Sand, damp	3240	1.6
Sand, wet	3510	1.8

Asphalt - How many square yards will (X) tons cover?

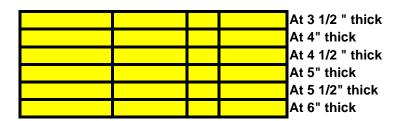
Asphalt weighs 110 lbs / sq yd / 1" thick



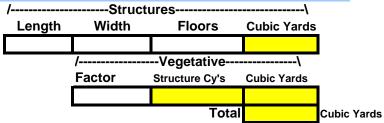
Asphalt - How much material required to cover (X) square feet?

Asphalt weighs 110 lbs / sq yd / 1" thick

Lengt	th	Width	Sq Yds Mat'l Reg'd	Cu Yds Mat'l Reg'd	Tons	
Leng	- T	Width	Mat I Keq u	wat i Keq u	10115	At 1" thick
					_	At 1 1/2" thick
						At 2" thick
						At 2 1/2" thick
						At 3" thick



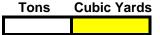
Calculate Amount of Debris for Demolished House.



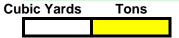
Factor: 0 to .5 depending on amount of trees & shrubs.

0 = none, .5 = heavy trees and shrubs

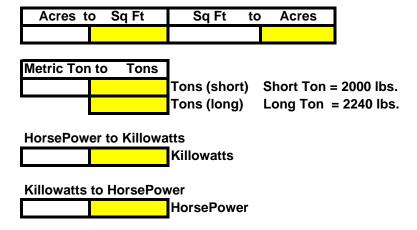
Tons to Cubic Yards for Debris



Cubic Yards to Tons for Debris



Conversions:



Convert Latitude / Longitude from Degrees to Decimal

Degrees	Minutes	Sconds	Decimal
			0.00000

homas Glover

Material	Lbs/Cu Yd	Factor
Sand, loose	2430	1.2
Sand, rammed	2835	1.4
Sand & Gravel, dry	2916	1.5
Sand & Gravel, wet	3375	1.7
Sandstone, solid	3915	2.0
Sandstone, broken	2538	1.3
Shale, solid	4509	2.3
Shale, broken	2673	1.3
Slag, broken	2970	1.5
Slag, crushed 1/4"	1998	1.0
Slag, granulated	1620	8.0
Slate, broken	2808	1.4
Slate, pulverized	2295	1.1
Stone, crushed	2700	1.4
Trap rock, solid	4860	2.4
Trap rock, broken	2943	1.5
Water	1685	8.0

Area of Hexagon (6 equal sides)

Equations to calculate Areas and Volumes of different shapes

Circumference of Circle	Length=3.1416*2*r 2*r= diameter	Proportion Not calcu			calculate o	
	Length=3.1416*d	а	b	d	С	
	Circumference)					
in Ft in Ft						
AREAS						
Area of Circle Area=3.1	416*r^2 r=d/2	r^2=(d/2)^2	= (d^2)/4			
Diameter Area	7					
in Ft in Sq Ft						
Area of Rectangle	Length X Width = A	rea				
Length Width	Area					
in Ft in Ft	in Sq Ft					
Area of Right Triangle	(Length X Width) / 2					
Length Width	Area					
in Ft in Ft	in Sq Ft					
Area of other Triangles	(Height at right angl	le to base X B	ase) / 2			
Height Base	Area					
in Ft in Ft	in Sq Ft					
Area of Parallelogram	(Height (at right and	gle to base) X	Base			
Height Base	Area					
in Ft in Ft	in Sq Ft					
Area of Pentagon (5 equal side	Length o	f 1 side squar	ed			
Length Area	7					
in Ft in Sq Ft						

(Length of 1 side squared) X 2.598

	Length in Ft	Area in Sq Ft
Area of Oc	tagon (8 e	qual sides

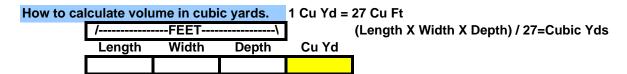
(Length of 1 side squared) X 4.838

Length	Area
in Ft	in Sq Ft

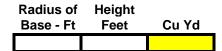
Area of a trapazoid (Sum of two heights / 2) multiplied by base

Height 1 in feet	Height 2 in feet	Base in feet	Area in Sq Ft

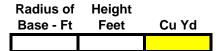
Volumes



How to calculate volume of a cone



How to calculate volume of a cylinder



Wood



Calculates area required for culverts or bridges to drain X number of acres in different terrain.

Constant	Sq Acres	Area (SF)
С	Α	а

a= C*((A^3)^.25)

a = Area of waterway in sq ft

A = Drainage area in acres

C = Constant based on terrain See chart below

Round Culverts				
Diameter Area in				
in Inches Sq Ft				

Box Culverts					
Heigth	Width	Area in			
in Inches in Inches Sq Ft					

Drainage	e Area	Areas of Waterways in Square Feet						
	Square				Flat Lan			
Acres	Miles	C= 1.0	C= 0.8	C= 0.6	C= 0.5	C= 0.4	C= 0.3	C= 0.2
1	0.0016		0.8	0.6	0.5	0.4	0.3	0.2
2	0.0031	1.7	1.4	1.0	0.8	0.7	0.5	0.3
4	0.0062		2.2	1.7	1.4	1.1	8.0	0.6
6	0.0094		3.0	2.3	1.9	1.5	1.1	8.0
8	0.0125		3.8	2.9	2.4	1.9	1.4	1.0
10	0.0160		4.5	3.4	2.8	2.2	1.7	1.2
15	0.0230		6.1	4.5	3.8	3.0	2.3	1.5
20	0.0310		7.5	5.7	4.7	3.8	2.8	1.9
30	0.0470		10.2	7.7	6.4	5.1	3.8	2.6
40	0.0620		12.7	9.5	8.0	6.4	4.8	3.2
60	0.0940		17.6	13.0	11.0	8.8	6.6	4.4
80	0.1250		21.6	16.0	13.0	10.8	8.1	5.4
100	0.1560		25.5	19.0	16.0	12.8	9.6	6.4
150	0.2340		34.4	26.0	21.0	17.2	12.9	8.6
200	0.3120		42.4	32.0	27.0	21.2	15.9	10.6
250	0.3900		50.0	38.0	31.0	25.0	19.0	13.0
300	0.4700		58.0	43.0	36.0	29.0	22.0	14.0
400	0.6200		71.0	53.0	45.0	36.0	27.0	18.0
500	0.7800		85.0	64.0	53.0	42.0	32.0	21.0
600	0.9400		97.0	73.0	61.0	48.0	36.0	24.0
800	1.2500		120.0	90.0	75.0	60.0	45.0	30.0
1,000	1.5600		142.0	107.0	83.0	71.0	53.0	36.0
1,500	2.3400		193.0	145.0	121.0	96.0	72.0	48.0
2,000	3.1200		239.0	179.0	149.0	120.0	90.0	60.0
2,500	3.9100		283.0	212.0	177.0	142.0	106.0	71.0
3,000	4.7000		324.0	243.0	203.0	162.0	122.0	81.0
4,000	6.2000		402.0	302.0	252.0	202.0	151.0	101.0
5,000	7.8000		476.0	357.0	297.0	238.0	179.0	119.0
6,000	9.4000		546.0	409.0	341.0	273.0	205.0	136.0
8,000	12.5000		677.0	508.0	423.0	338.0	254.0	163.0
10,000	15.6000		800.0	600.0	500.0	400.0	300.0	200.0
12,000	18.8000		918.0	688.0	573.0	459.0	344.0	229.0
14,000	21.9000		1,030.0	772.0	644.0	515.0	386.0	257.0
16,000	25.0000		1,138.0	854.0	711.0	569.0	427.0	285.0
18,000	28.1000		1,243.0	932.0	777.0	622.0	466.0	311.0
20,000	31.2000		1,346.0	1,009.0	841.0	673.0	505.0	336.0
25,000	39.1000		1,590.0	1,133.0	994.0	795.0	596.0	398.0
30,000	47.0000		1,824.0	1,368.0	1,140.0	912.0	684.0	456.0
40,000	62.0000		2,262.0	1,637.0	1,414.0	1,131.0	848.0	566.0
50,000	78.0000	3,344.0	2,675.0	2,006.0	1,672.0	1,338.0	1,003.0	569.0

Copied from sheet. Don't understand???

E	Box Culverts		Should be
Heigth	Width	Area in	Area
in Inches	in Inches	Sq Ft	Sq Ft
18	11	1.1	1.4
22	13	1.6	2.0
25	16	2.2	2.8
29	18	2.8	3.6
36	22	4.4	5.5
43	27	6.4	8.1
50	31	8.7	10.8
58	36	11.4	14.5
65	40	14.3	18.1
72	44	17.6	22.0
79	49	21.3	26.9
73	55	22.0	27.9
85	54	25.3	31.9
81	59	26.0	33.2
87	63	31.0	38.1
95	67	35.0	44.2
103	71	40.0	50.8

Steel Drainage and Highway Construction Products

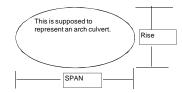


Table 1-18 Sizes & Layout Details-CSP Pipe Archs 2 2/3" X 1/2"

2 2/3" X 1/2"						
Equivalent			Waterway			
Diameter	Span	Rise	Area			
in Inches	in Inches	in Inches	Sq Ft			
16	17	13	1.1			
18	21	15	1.6			
21	24	18	2.2			
24	28	20	2.9			
30	35	24	4.5			
36	42	29	6.5			
42	49	33	8.9			
48	57	38	11.6			
54	64	43	14.7			
60	71	47	18.1			
66	77	52	21.9			
72	83	57	26			

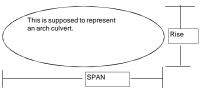


Table 1-17 Sizes & Layout Details-CSP Pipe Archs

		3 X 1 Corru	gation	
Equivalent				Waterway
Diameter	Size	Span	Rise	Area
in Inches	in Inches	in Inches	in Inches	Sq Ft
54	60 X 46	58 1/2	48 1/2	15.6
60	66 X 51	65	54	19.3
66	73 X 55	72 1/2	58 1/4	23.2
72	81 X 59	79	62 1/2	27.4
78	87 X 63	86 1/2	67 1/4	32.1
84	95 X 67	93 1/2	71 3/4	37
90	103 X 71	101 1/2	76	42.4
96	112 X 75	108 1/2	80 1/2	48
102	117 X 79	116 1/2	84 3/4	54.2
108	128 X 83	123 1/2	89 1/4	60.5
114	137 X 87	131	93 3/4	67.4
120	142 X 91	138 1/2	98	74.5

Table 1-22 Sizes and Layout Details - Structural Plate Steel
Pipe Arches - 6" X 2" Corrugations - Bolted Seams
18 Inch Corpor Radius Po

18 Inch Corner Radius Rc						
Span	Rise	Waterway Area				
Ft-Inches	Ft-Inches	Sq Ft				
6-1	4-7	22				
5-4	4-9	24				
6-9	4-11	26				
7-0	5-1	28				
7-3	5-3	31				
7-8	5-5	33				
7-11	5-7	35				
8-2	5-9	38				
8-8	5-11	40				
8-10	6-1	43				
9-4	6-3	46				
9-8	6-5	49				
9-9	6-7	52				
10-3	6-9	55				
10-8	6-11	58				
10-11	7-1	61				
11-5	7-3	64				
11-7	7-5	67				
11-10	7-7	71				
12-4	7-9	74				
12-6	7-11	78				
12-8	8-1	81				
12-10	8-4	85				
13-5	8-5	89				
13-11	8-7	93				
14-1	8-9	97				
14-3	8-11	101				
14-10	9-1	105				
15-4	9-3	109				
15-6	9-5	113				
15-8	9-7	118				
15-10	9-10	122				
16-5	9-11	126				
16-7	10-1	131				

Culvert Conversion - Circle to Arch

	10.0.0.	0.0 10 71.0
Circular	Arch	Opening in
Pipe	Pipe	Square
Diameter	Type	Feet
in Inches	Inches	Area
8"		0.4
10"		0.5
12"		0.7
15"	17 X 13	1.2
18"	21 X 15	1.7
21"	24 X 18	2.4
24"	28 X 20	3.1
30"	35 X24	4.9
36"	42 X 29	7.0
42"	49 X 33	9.6
48"	57 X38	12.5
54"	64 X43	15.9
60"	71 X 47	19.6
66"	77 X 52	23.7
72"	83 X 57	28.2
78"	87 X 63	33.1
84"	95 X 67	38.4
90"	103 X 71	44.2
96"	112 X 75	50.3
102"	117 X 79	56.7
108"	128 X 83	63.6
114"	137 X 87	70.9
120"	142 X 91	78.5
126"	154 X 100	86.6
132"	167 X 103	95.0
138"	178 X 109	103.9
144"	186 X 113	113.1
150"	190 X 118	126.7
156"	190 X 128	132.7
162"	198 X 132	143.1
168"	206 X 136	153.9
174"	215 X 140	165.1
180"	223 X 144	176.7

FEDERAL EMERGENCY MANAGEMENT AGENCY APPLICANT INFORMATION SHEET

APPLICANT	FIPS#	DISASTER#			
TRAINVILLE, CITY OF	032-89123-00	FEMA	FEMA 1801 DR		TX
LOCATION/SITE	PROJECT REFERENCE #		COUNTY		CATEGORY
			CABOOSE		
DESCRIPTION OF WORK PERFORMED/PROJECT TITLE			PERIOD COVERING		
DEBRIS REMOVAL			1/25/06 TO 2/1/06		
KICKOFF MEETING DATE	PROJECT OFFICER	PUBLIC ASSISTANCE COORDINATOR		ORDINATOR	
02/03/06 ARLO GOODRIE		EARL SCRUBS		S	
APPLICANT APPLICANT REPRESENTATIVE REPRESENTATIVE TITLE		s	TATE PAC	REPRESE	NTATIVE
CASEY JONES	CITY MANAGER				

FINAL INSPECTION REPORT

		DATE:	1/0/19	00
APPLICANT NAME	FIPS NUMBER	FEMA DECL	ARATION NO.	
TRAINVILLE, CITY OF	032-89123-00	FEMA		0
PA COMPLETION DATE	PROJECT NUMBERS		PROJECT AMO	UNT
ACTUAL COMPLETION DATE				
APPLICANT CLAIMED AMOUNT				
ACTUAL DOCUMENTED AMOUNT	ESTIMATED PROJECT RECOMMENDED ELIG		\$	-
FINAL INSPECTION OVERRUN / <u< td=""><td>NDERRUN> AMOUNT</td><td></td><td></td><td></td></u<>	NDERRUN> AMOUNT			
FINAL INSPECTION PROJECT NUM		BEEN PREPAR	RED AS THE FIN	AL ACTION
FOR THIS PROJECT FOR AN OVER				
PERCENT OF DIFFERENCE BETWE				
RECOMMENDED ELIGIBLE COST IS				
COMMENTS / SUMMARY:				
0				
FEMA REPRESENTATIVE (PRINT NAME & T	ITLE) SIGN	IATURE	DATE	1
O	FIT E) 2:5:	.A.T.I.D.E.		_
STATE REPRESENTATIVE (PRINT NAME & 7	IIILE) SIGN	IATURE	DATE	
CASEY JONES				
LOCAL REPRESENTATIVE (PRINT NAME & T	TITLE) SIGN	IATURE	DATE	:

EMPLOYEE PAYROLL DATA

APPLICANT			TRAINVILLE, CITY OF									NOTE: VALUE MUST BE PLACED IN EACH CELL, NONE OR N/A IS " 0.0". BASED ON 2080 HRS PER YEAR, OR 40 HOURS / WEEK.							
EMPLOYEE NAME LAST NAME FIRST	TITLE OR JOB DESCRIPTION	STATUS *									ENEFITS					FRINGE BENEFITS			
		SEE BELOW	REG \$	OT \$		SICK YS / YE		RET %	SS %	MEDC %	UNEMP %	HEALTH \$/MOI	LIFE	WC %	OTHER %	REG	ОТ		
BROWN, GEORGE	WORKING FOREMAN	FT	<u> </u>	\$0.00					,,,	7.	,,	V /		,,,	,,	0.00%	0.00%		
TOOLEY, BRAD	OPERATOR	FT		\$0.00												0.00%	0.00%		
SMITH, LEANN	LABORER	Т		\$0.00												0.00%	0.00%		
SMYTH,		Е		\$0.00												0.00%	0.00%		
				\$0.00												0.00%	0.00%		
				\$0.00												0.00%	0.00%		
				\$0.00												0.00%	0.00%		
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				\$0.00												0.00%	0.00%		

EMPLOYEE PAYROLL DATA

APPLICANT			TRAINVILLE, CITY OF								NOTE: VALUE MUST BE PLACED IN EACH CELL, NONE OR N/A IS " 0.0". BASED ON 2080 HRS PER YEAR, OR 40 HOURS / WEEK.							
	TITLE	STATUS *							ENEFITS		FRINGE BENEFITS							
EMPLOYEE NAME LAST NAME FIRST	OR DESCRIPTION	SEE REG OT			VAC SICK HOL DAYS / YEAR			RET SS		UNEMP	HEALTH LIFE			OTHER	DEC OT			
	JOB DESCRIPTION	BELOW	\$	\$	DA	YS/YE	EAR	%	%	%	%	\$ / MOI	VIH	% %	%	REG	ОТ	
				\$0.00												0.00%	0.00%	
				\$0.00												0.00%	0.00%	
				\$0.00												0.00%	0.00%	
				\$0.00												0.00%	0.00%	
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				\$0.00												0.00%	0.00%	
				\$0.00												0.00%	0.00%	
				\$0.00												0.00%	0.00%	

APPI	LICANT			TRAI	NVILL	E, CIT	Y OF				NOTE: VA				NONE OR N/A HOURS / WEE	IS " 0.0". BASEI K.	O ON 2080
	TITLE	STATUS *									ENEFITS					FRINGE BE	NEFITS
EMPLOYEE NAME LAST NAME FIRST	OR DESCRIPTION	SEE	REG	OT		SICK		RET	SS		UNEMP	HEALTH		WC	OTHER	DEC	O.T.
LASI NAME FIRSI	JOB DESCRIPTION	BELOW	\$	\$	DA	YS / YE	AK	%	%	%	%	\$ / MOI	NIH	%	%	REG	ОТ
				\$0.00												0.00%	0.00%
				\$0.00												0.00%	0.00%
				\$0.00												0.00%	0.00%
				\$0.00												0.00%	0.00%
				\$0.00												0.00%	0.00%
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	TITLE	STATUS *									ENEFITS					FRINGE BE	NEFITS
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	TITLE	STATUS *									ENEFITS					FRINGE BE	NEFITS
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APPI	LICANT			TRAI	NVILL	E, CIT	Y OF				NOTE: VA				NONE OR N/A HOURS / WEE	IS " 0.0". BASEI K.	O ON 2080
	TITLE	STATUS *									ENEFITS					FRINGE BE	NEFITS
EMPLOYEE NAME LAST NAME FIRST	OR DESCRIPTION	SEE	REG	OT		SICK		RET	SS		UNEMP	HEALTH		WC	OTHER	DEC	O.T.
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APPLICANT: TRAINVILLE, CITY OF DATE: 26/2006 CITY S': 0.32-89123-00 PW RE #: 0			EQUIPMENT II	NVENTO	RY LIS	T			
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PROJECT WORKSHEET

O.M.B. No 3067-0151

Expires April 30, 2001

PAPERWORK BURDEN DISCLOSURE NOTICE

Public reporting burden for this form is estimated to average 30 minutes. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing and submitting the forms. You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of the forms. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing the burden to: Information Collection Management, Federal Emergency Management Agency, 500 C Street, SW, Washington, DC 20472, Paperwork Reduction Project (3067-0151). NOTE: Do not send your completed form to this address.

		anagement, Federal		ement Agency, 500 C Street, S	SW, Washington, I	OC 20472, Paperwo	ork Reduction Proje	ect (3067-0151). NOTE:
	CLARATION CLARAT		PW REF #	STD. PROJECT NO.	FIPS	S NO.	DATE	CATEGORY
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Does the S	Scope of W	ork change the	pre-disaster co	nditions at the site?			YES	NO
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APPLI	CANT:	CASEY JONE	ES		DATE:		PHONE:	(727) 572-4444

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Fips #		032-89123-00	FEMA -	1801	DR -	TX	Category	Α
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FEDERAL EMERGENCY MANAGEMENT AGENCY SITE SUMMARY SHEET

APPLICANT:	TRAINVILLE, CITY OF		FIPS #	032-89123-00		PROJEC	T REF.#	0		
WORK COMPLETED		CC	ST PER S	SITE						
DESCRIPTION	1	2	3	4	5	6	7	8	TOTAL	
9007 LABOR									\$	-
9008 EQUIPMENT									\$	-
9009 MATERIAL									\$	-
9011 LABORER OVERTIME									\$	-
9025 CONTRACT									\$	-
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WORK TO BE CO	MPLETED			QUAN	ITITY PEI	R SITE			TOTAL	UNIT	TOTAL	
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TOTAL PROJECT COST) þ	

SPECIAL C	SPECIAL CONSIDERATIONS QUESTIONS								
APPLICANT:		TRAINVILLE, CITY OF	PROJECT NAME:	DEBRIS REMOVAL					
FIPS #:		032-89123-00	DATE:	2/6/2006					
1. Does the da YES Comments:	nmaged facilit	ty or item of work have insurance and/	or is it an insurable risk?	(e.g.buildings,equipment, vehicles, etc.)					
☐ YES Comments:	NO	UNSURE		ave an impact on a floodplain or wetland?					
3. Is the damag	ged facility or	item of work located within or adjacent UNSURE	to a Coastal Barrier Reso	ource System Unit or an otherwise protected area?					
4. Will the prop ☐ YES Comments:	posed facility	repairs/reconstruction change the pre-d	isaster condition? (e.g., fo	potprint, material, location, capacity, use or function)					
5. Does the app	plicant have a	hazard mitigation proposal or would th	e applicant like technical	assistance for a hazard mitigation proposal?					
6. Is the damaş buildings near ☐ YES Comments:	-	on the National Register of Historic Pla	ces or the state historic li	isting? Is it older then 50 years? Are there more, similar					
7. Are there ar ☐ YES Comments:	ny pristine or □ NO	undisturbed areas on, or near, the pro	ect site? Are there large	tracts of forestland?					
8. Are there ar YES Comments:	ny hazardous □ NO	materials at or adjacent to the damage	d facility and/or item of	work?					
9. Are there ar ☐ YES Comments:	ny other envir □ NO	ronmentally or controversial issues ass	ociated with the damage	d facility and/or item of work?					

		General Project Comments			
APPLICA	ANT:	TRAINVILLE, CITY OF	DATE:	2/6/	2006
FIPS #:		032-89123-00 P	ROJ.#		0
	Check next to a	ppropriate comment for Data Coordinator to add to the PW	General C	Comments	
Add	Summary	Text		Level (N or R)	Code
7	Record Retention	Complete records and cost documets for all approved work be maintained for at least 3 years from the date the last pro- completed or from the date final payment was received, whis later.	oject was		
	No Mitigation Opportunity	No Mitigation Opportunities Identified because: PW is for Emergency Work - Mitigation not eligible. Work already completed & no add-on mitigation is feature. Mitigation not technically feasible. Applicant has refused mitigation.	asible.		
	Mitigation Proposal (Codes and Standards)	Hazard Mitigation achieved by compliance with current cocstandards or pre-approved policy.			
	Mitigation Proposal (Good Construction Practice)	This Mitigation Proposal is recommended as a good construction and will not require a Benefit-Cost Analysis for approximate to the scope of work is required.			
	Mitigation Proposal	Mitigation Proposal included for work within the 15 % allow accordance with Fema RR Policy No. 9526.1.	ed in		
	Mitigation Proposal (pre- approved list)	Mitigation Proposal included for work listed in the Pre-appr for 100 % funding in accordance with Fema RR Policy No. Appendix "A".			
	Mitigation Proposal (not on pre-approved	Mitigation Proposal included for work that exceeds 15 %, a not-listed in the Pre-approved list in accordance with Fem Policy No. 9526.1. (Benefit-Cost Analysis is required.)			
	PW with CEF	This large project was estimated using the Cost Estimated (CEF)	Format		
	PW without CEF	This large project was not estimated using the CEF becaus The PW is for Emergency Work. The Work is greater than 50 % complete. The work will be 100 % complete in less than 4 mont			
	Project Specific Comment				
	Project Specific Comment				
	Project Specific Comment				
	Project Specific Comment				
	Project Specific Comment				

TX

NAME OF INSURANCE COMPANY: CONTACT: FEMA-1801 DR-PHONE NUMBER: APPLICANT: TRAINVILLE, CITY OF 032-89123-00

POLICY NO. & TYPE:
LIMIT OF INSURANCE/ INCIDENT: \$ 122,647,645
DEDUCTIBLE AMOUNT/ INCIDENT: PW REF #: 0

BLDG COVERAGE TYPE: "R"=REPLACEMENT & "C" = CASH VALUE ASSIGNED

	DEDOOT	EDUCTIBLE AMOUNT/ INCIDENT:														
NEMIS	PW	SITE	INS POL	FACILITY DESCRIPTION	FACILITY ADDRESS	SQ FT	YEAR		COVE	RAGE		PHYSICAL	DAMAGES	HMP	HMP INSURAN N-CODE PROCEEDS	
NO.	REF#	NO.	UNIT#			CONST TYPE	BUILT	PROPERTY	CONTENTS	TOTAL	2% TIV	FEMA	INSURANCE	NON-CODE	PROCEED	DS-ANT
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APPLICANT:	TRAINVILLE, CITY OF	DATE:	2/6/2006
FIPS #:	032-89123-00	PROJ. #	01/00/00

FEDERAL EMERGENCY MANAGEMENT AGENCY WORK COMPLETED TO DATE COST SUMMARY SHEET

APPLICANT			FIPS #		DISAS	STER#					
TRAINVILLE,	CITY OF		032-89123-00	FEMA -	1801	DR -	TX				
LOCATION/SIT	E		PROJECT REF#		COUNTY		CATEGORY				
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DESCRIPTION (OF WORK PER	FORMED			PERIOD C	OVERIN	G				
DEBRIS REMO	OVAL				1/25/06 7	ΓΟ 2/1/06	j				
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FORCE LABOR ACCOUNT	\$	-				\$	-				
FORCE ACCOUNT EQUIPMENT	\$	-				\$	-				
MATERIALS	\$	-				\$	-				
RENTAL EQUIPMENT	\$	-				\$	-				
CONTRACT COSTS	\$ 25,000.0	00				\$	25,000.00				
TOTAL	\$ 25,000.0	00				\$	25,000.00				
			cribed from timesheets,	payroll reco	ords, equipme	ent log, in	voices, stock				
ecords or other of	documents which	ı are availat	ble for audit.								
CASEY JONES			CITY MANAGER								
CERTIFIED			TITLE			DATE					
Applicant's recor	ds have been rev	iewed and t	found correct with the e	xceptions as	noted.						

FEDERAL EMERGENCY MANAGEMENT AGENCY FORCE ACCOUNT LABOR SUMMARY RECORD

APPLICANT											FIPS#								DISASTER #											
TRAINVILLE, CITY OF													032-89123-00									F	EMA -	DR -	TX					
LOCATION/SITE													PROJECT #																	
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DESCRIPTION OF WORK PERFORMED																						PERIOD COVERING								
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CASEY JONES																			CITY MANAGER								ATE			

FEDERAL EMERGENCY MANAGEMENT AGENCY FORCE ACCOUNT LABOR SUMMARY RECORD

APPLICANT																		FIPS #							D	ISASTER	#		
TRAINVILLE, CITY OF													032-89123-00										FEMA -		301	DR -	TX		
LOCATION/SITE													PROJECT #											C.	Y	•			
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TRAINVILLE, CITY	OF		032-89123		FEMA -	1801	DR -	TX
LOCATION/SITE				PW REF#		CA	TEGOR	Y
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DESCRIPTION OF W	ORK PERFORMED					PERIO		RING
DEBRIS REMOVAL						1/25/0	6 TO 2	
				TOTAL	DATE	DATE		FROM K ONE)
VENDOR	DESCRIPTION	QNTY	UNIT PRICE	PRICE	PURCH	USED	INV	STOCK
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I certify that the above in	formation was obtained from pay	roll reco	ords, invoices, o	or other docum	ents that a	re available	for audit	
CASEY JONES CERTIFY		CITY N	IANAGER			DATE		
OENTIF I						DAIL		

APPLICANT			FIPS #			DISASTI	ER#	
TRAINVILLE, CITY	OF		032-89123		FEMA -	1801	DR -	TX
LOCATION/SITE				PW REF#		CA	TEGOR	Y
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DESCRIPTION OF W	ORK PERFORMED					PERIO		RING
DEBRIS REMOVAL						1/25/0	6 TO 2	
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I certify that the above in	formation was obtained from pay	roll reco	ords, invoices, o	or other docum	ents that a	re available	for audit	
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CASEY JONES			MANAGER			D 4 T C		
CERTIFY		TITLE				DATE		

APPLICANT			F	IPS#		DISAST	ER#	
TRAINVILLE, CITY OF			032-8	39123-00	FEMA -	1801	DR -	TX
LOCATION/SITE			PW	REF#		CATEG	ORY	
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DESCRIPTION OF WORK PE	RFORMED			•		PERIOD CC	VERING	
DEBRIS REMOVAL						1/25/06 TO	2/1/06	
DEBRIS REMIOVAL		Pates r	er Hour			1/25/06 10	2/1/00	
Type of Equipment		Nates p	Dei Floui				DATE &	
	Dates & Hours Used	W/OPR	W/OUT OPR	TOTAL COST	VENDOR	INVOICE NUMBER	AMT PD	CHECK#
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available for audit.				I				
CASEY JONES				CITY MANAGE	:R			
CERTIFIED				TITLE			DATE	
Applicant's records have been	reviewed and	tound cor	ect with the	e exceptions as	s noted below:			

APPLICANT		F	IPS#		DISAST	ER#		
TRAINVILLE, CITY OF				89123-00	FEMA -	1801	DR -	тх
LOCATION/SITE				V REF#	<u> </u>	CATEG		
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DESCRIPTION OF WORK L	KLOUMIED					PERIOD GO	VERING	
DEBRIS REMOVAL				1		1/25/06 TC	2/1/06	
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I certify that the above information available for audit.	from timesnee	is, payron re	ecoras, equi	ipment log, invo	ICES, STOCK TECUTO	S OF OTHER GOO	uments which	are
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CASEY JONES CERTIFIED				CITY MANAGI	ER		DATE	
Applicant's records have been	reviewed and	found cor	rect with th		as noted below:		DAIL	
Applicant's records have been	reviewed and	Tound corn	rect with th	e exceptions a	as noted below:			

APPLICANT			F	IPS#			DISAST	ER#	
TRAINVILLE, CITY OF			032-	39123-00	F	EMA -	1801	DR -	TX
LOCATION/SITE			PW	REF#			CATEG	ORY	
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DESCRIPTION OF WORK PE	RFORMED						PERIOD CC	VERING	
DEBRIS REMOVAL				1			1/25/06 TC	2/1/06	
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Type of Equipment Indicate size, capacity, horsepower, make & model	Dates & Hours Used	W/OPR	W/OUT OPR	TOTAL COST	Γ ν	'ENDOR	INVOICE NUMBER	DATE & AMT PD	CHECK#
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CASEY JONES				CITY MANAC	GFR				
CERTIFIED				TITLE				DATE	
Applicant's records have been	reviewed and	found cor	rect with th	e exceptions	as note	ed below:			

APPLICANT			F	IPS#		DISAST	ER#	
TRAINVILLE, CITY OF			032-	89123-00	FEMA -	1801	DR -	тх
LOCATION/SITE			PW	REF#		CATEG	ORY	
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DESCRIPTION OF WORK PE	RFORMED		<u> </u>			PERIOD CC	VERING	
DEDDIO DEMOVAL						4/05/00 TO	0/4/00	
DEBRIS REMOVAL		D-1		Ī		1/25/06 TC	2/1/06	
T and Entered		Rates	er Hour					
Type of Equipment Indicate size, capacity, horsepower, make & model	Dates & Hours Used	W/OPR	W/OUT OPR	TOTAL COST	VENDOR	INVOICE NUMBER	DATE & AMT PD	CHECK#
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CASEY JONES CERTIFIED				CITY MANAGE	R		DATE	
Applicant's records have been	reviewed and	found cor	rect with th		s noted below:		DATE	
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APPLICANT		FIP	PS #	Г	DISASTER #
TRAINVILLE, CITY	Y OF	032-89	123-00	FEMA -	1801 DR - TX
LOCATION/SITE		PW R	₹EF#	C	CATEGORY
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DESCRIPTION OF W	ORK PERFORMED			PERIO	OD COVERING
DEBRIS REMOVAL				1/25	5/06 TO 2/1/06
DATES WORKED	CONTRACTOR	BILLING/ INVOICE #	AMOUNT		ИМЕNTS SCOPE
1/25/06 TO 2/1/06	DEBRIS R' US	DU 10007	\$ 25,000.00		ERIALS CONTRACT FOR IRS
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		TOTAL	\$ 25,000.00	1	1
		GRAND TOTAL	\$ 25,000.00	<u> </u>	
I certify that the above info	ormation from timesheets, payroll reco	ords, equipment log, it	nvoices, stock record	s or other documen	its which are available for audit
CASEY JONES		CITY MANAGER			
CERTIFIED		TITLE			DATE
Applicant's records have	e been reviewed and found correct	t with the exceptions	s as noted.		

APPLICANT		FIP	S #	DISASTER#			
TRAINVILLE, CITY	OF	032-891	123-00	FEMA -	1801 DR - TX		
LOCATION/SITE		PW R	EF#	CATEGORY			
0		0	ı	A			
DESCRIPTION OF W	ORK PERFORMED			PERIOD COVERING			
DEBRIS REMOVAL			1/25/06 TO 2				
DATES WORKED	CONTRACTOR	BILLING/ INVOICE #	AMOUNT	COM	MENTS SCOPE		
00/00 to 00/00							
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		TOTAL	\$ -				
I certify that the above inform	mation from timesheets, payroll rec	cords, equipment log, in	voices, stock records	or other documen	ats which are available for audit		
CASEY JONES CERTIFIED		CITY MANAGER TITLE			DATE		
	been reviewed and found correc	•	as noted		DAIL		
Applicant's records have t	seen reviewed and round correc	a with the exceptions	as noted.				

APPLICANT		FIPS	3 #	1	DISASTER ‡	#	
TRAINVILLE, CITY (OF	032-891	23-00	FEMA -	1801	DR -	TX
LOCATION/SITE		PW RI	EF#	CATEGORY			
0		0		A			
DESCRIPTION OF WO	RK PERFORMED			PERIOD COVERING			
DEBRIS REMOVAL				1/25/06 TO 2/1/06			
DATES WORKED	CONTRACTOR	BILLING/ INVOICE #	AMOUNT	CON	MMENTS SCO	ОРЕ	
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I certify that the above inform	nation from timesheets, payroll re-	cords, equipment log, in	voices, stock records	s or other documer	nts which are a	available	for audit
CASEY JONES		CITY MANAGER TITLE			DATE		
CERTIFIED Applicant's records have be	een reviewed and found correc	•	as notad		DATE		
Applicant's records have be	sell leviewed and round corres	et with the exceptions	as noteu.				

APPLICANT		FIPS	S #	DISASTER#			
TRAINVILLE, CITY O	OF	032-891	23-00	FEMA -	1801 DR - TX		
LOCATION/SITE		PW RI	EF#	CATEGORY			
0	0		A				
DESCRIPTION OF WOR	RK PERFORMED			PERIOD COVERING			
DEBRIS REMOVAL			1/25	5/06 TO 2/1/06			
DATES WORKED	DATES WORKED CONTRACTOR		AMOUNT	COM	MMENTS SCOPE		
00/00 to 00/00							
00/00 to 00/00							
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		TOTAL	\$ -				
I certify that the above information	tion from timesheets, payroll re-	cords, equipment log, in	voices, stock records	or other documer	nts which are available for audit		
CASEY JONES CERTIFIED		CITY MANAGER TITLE			DATE		
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KETCH		Ī	
APPLICANT:	TRAINVILLE, CITY OF	DATE:	2/6/2006
TPS #:	032-89123-00	PROJ. #	0

LOCATION MAP		
APPLICANT: TRAINVILLE, CITY OF	DATE:	2/6/2006
FIPS #: 032-89123-00 P	W REF#:	0

FIRMETTE			
APPLICANT:	TRAINVILLE, CITY OF	DATE:	2/6/2006
FIPS #:	032-89123-00	PW REF#:	0
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FEDERAL EMERGENCY MANAGEMENT AGENCY RECONNAISSANCE / REVIEW REPORT FOR FLOODPLAIN MANAGEMENT (USE ONLY FOR PROJECTS IN CATEGORY C-G)

APPLICANT CATEGORY PW REFERENCE NUMBER				,00				S 1N CA 11		0-0,		
APPLICANT		Δ	R	1	•				-	7	8	Α
APPLICANT CATEGORY PW REFERENCE NUMBER B I. Yes No REFERENCE IN a Wetland (swamp, marsh, etc.)? Yes No X No 2. Is the project in one of the following zones on a FIA/FEMA map? Yes No If it is, give map no., (if not, write in "estimated")			_	-	•	_	_	_	•	•	· ·	1. Facility
APPLICANT CATEGORY PW REFERENCE NUMBER B I. Yes No REFERENCE IN a Wetland (swamp, marsh, etc.)? Yes No X No 2. Is the project in one of the following zones on a FIA/FEMA map? Yes No If it is, give map no., (if not, write in "estimated")												2. Bldg./Structure
APPLICANT CATEGORY												_
PW REFERENCE NUMBER 1. Is the project in a Wetland (swamp, marsh, etc.)?YesNo 2. Is the project in one of the following zones on a FIA/FEMA map?YesNo If it is, give map no. (if not, write in "estimated") If an FIA/FEMA map is unavailable, please estimate the following. (CHECK ONLY ONE) (1)												Debris Disposal
1. Is the project in a Wetland (swamp, marsh, etc.)? Yes No 1 it its, give map no. (if not, write in "estimated") 1 if an FIA/FEMA map is unavailable, please estimate the following. (CHECK ONLY ONE) (1) 100-year Floodplain (2) 500-year Floodplain (CRITICAL ACTION) (3) Floodway (4) Coastal High Hazard Area (5) Check if project is outside floodplain, but supports development in floodplain IF PROJECT IS NEITHER IN NOR AFFECTS THE FLOODPLAIN OR WETLAND, STOP AT THIS POINT, PROCEED TO BOTTOM, SIGN FORM 3. Total PW estimated cost of restoration. (Check one) (1) 0-49% of replacement cost (2) 50-99% of replacement cost (3) 100% of replacement cost (3) 100% of replacement cost (3) 100% of replacement cost (4) Not applicable (Example - Debris Disposal) 4. Has the project been structurally damaged by flooding before? Yes No. If Yes, when Has a flood insurance payment(s) ever been received? (BUILDINGS ONLY) Sometime of the project been structurally damaged by flooding before? Sometime of the project been structurally damaged by flooding before? Yes No. If Yes, when Downstream and downstream. ONA pasture/Cropland (Sparse development) (B) Forest/Desert (Undeveloped) (C) Urban (Developed) (C) Urb	APPLICAN	IT			CA	regor y	′					
1. Is the project in a Wetland (swamp, marsh, etc.)?YesNo	PW REFE	RENCE N	NUMBER	₹								В
2. Is the project in one of the following zones on a FIAFEMA map?												1. Yes
If it is, give map no. (if not, write in "estimated") (CHECK ONLY ONE) (1)	1. Is the proje	ct in a W	Vetland ((swamp,	marsh,	etc.)?	Yes	No				X No
If it is, give map no. (if not, write in "estimated") (CHECK ONLY ONE) (1)									.,			
(CHECK ONLY ONE) (1) 100-year Floodplain (2) 500-year Floodplain (CRITICAL ACTION) 2 3 Floodway 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5												
(CHECK ONLY ONE) (1)100-year Floodplain (2)500-year Floodplain (CRITICAL ACTION) (3)Floodplain (CRITICAL ACTION) (4)Coastal High Hazard Area (5)Check if project is outside floodplain, but supports development in floodplain IF PROJECT IS NEITHER IN NOR AFFECTS THE FLOODPLAIN OR WETLAND, STOP AT THIS POINT, PROCEED TO BOTTOM, SIGN FORM 3. Total PW estimated cost of restoration. (Check one) (1)0-4% of replacement cost (2)50-99% of replacement cost (3)100% of replacement cost (4)No applicable (Example - Debris Disposal) 4. Has the project been structurally damaged by flooding before?YesNo. If Yes, when Has a flood insurance payment(s) ever been received? (BUILDINGS ONLY) YesNo										_•		
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(1) 100-year Floodplain (2) 500-year Floodplain (CRITICAL ACTION)			(CHEC	K ONLY	ONE)							
(2)S00-year Floodplain (CRITICAL ACTION) (3)Floodway (4)Coastal High Hazard Area (5)Check if project is outside floodplain, but supports development in floodplain IF PROJECT IS NEITHER IN NOR AFFECTS THE FLOODPLAIN OR WETLAND, STOP AT THIS POINT, PROCEED TO BOTTOM, SIGN FORM 3. Total PW estimated cost of restoration. (Check one) (1)O-49% of replacement cost (2)S0-99% of replacement cost (3)100% of replacement cost (4)Not applicable (Example - Debris Disposal) 4. Has the project been structurally damaged by flooding before?YesNo. If Yes, when Has a flood insurance payment(s) ever been received? (BUILDINGS ONLY)			•		,							STEP 1
(3) Floodway (4) Coastal High Hazard Area (5) Check if project is outside floodplain, but supports development in floodplain IF PROJECT IS NEITHER IN NOR AFFECTS THE FLOODPLAIN OR WETLAND, STOP AT THIS POINT, PROCEED TO BOTTOM, SIGN FORM 3. Total PW estimated cost of restoration. (Check one) (1) 0-49% of replacement cost (2) 50-99% of replacement cost (3) 100% of replacement cost (4) Not applicable (Example - Debris Disposal) 4. Has the project been structurally damaged by flooding before? Yes No. If Yes, when Has a flood insurance payment(s) ever been received? (BUILDINGS ONLY) Yes No 5. Mark type of land use upstream and downstream. UPSTREAM DOWNSTREAM (A) Pasture/Cropland (Sparse development) (B) Forest/Desert (Undeveloped) (C) Urban (Developed) (C) Urban (Developed) (D) Not applicable (Example - Debris Disposal) 6. Recommendation (Check one) 1. Relocate outside base floodplain 2. Restore facility/Structure with mitigation 3. Transfer function to another facility 4. Restore scope of work or cost 5. Restore facility/Structure without mitigation 6. No action (disapprove project) 7. More information required (explain) NOTES: For each recommendation, except 3, 4, 5 and 6, complete and attach a Hazard Mitigation Proposal showing the estimated work and costs. Submit signed reports with pw.	(1)	100	0-year F	loodplair	n							1
(4)Coastal High Hazard Area (5)Check if project is outside floodplain, but supports development in floodplain IF PROJECT IS NEITHER IN NOR AFFECTS THE FLOODPLAIN OR WETLAND, STOP AT THIS POINT, PROCEED TO BOTTOM, SIGN FORM 3. Total PW estimated cost of restoration. (Check one) (1)0-49% of replacement cost (2)50-99% of replacement cost (3)100% of replacement cost (4)Not applicable (Example - Debris Disposal) 4. Has the project been structurally damaged by flooding before?YesNo. If Yes, when Has a flood insurance payment(s) ever been received? (BUILDINGS ONLY)YesNo 1. YesNo UPSTREAM DOWNSTREAM (A) Pasture/Cropland (Sparse development) (B) Forest/Desert (Undeveloped) (C) Urban (Developed) (D) Not applicable (Example - Debris Disposal) 6. Recommendation (Check one) 1. Relocate outside base floodplain 2. Restore facility/structure with mitigation 3. Transfer function to another facility 4. Restore scope of work or cost 5. Restore facility/structure without mitigation 6. No action (disapprove project) 7. More information required (explain) NOTES: For each recommendation, except 3, 4, 5 and 6, complete and attach a Hazard Mitigation Proposal showing the estimated work and costs. Submit signed reports with pw.	(2)	500	0-year F	loodplair	n (CRITIC	CAL ACT	ΓΙΟΝ)					2
(5) Check if project is outside floodplain, but supports development in floodplain IF PROJECT IS NEITHER IN NOR AFFECTS THE FLOODPLAIN OR WETLAND, STOP AT THIS POINT, PROCEED TO BOTTOM, SIGN FORM 3. Total PW estimated cost of restoration. (Check one) (1) 0-49% of replacement cost (2) 50-99% of replacement cost (3) 100% of replacement cost (4) Not applicable (Example - Debris Disposal) 4. Has the project been structurally damaged by flooding before? Yes No. If Yes, when Has a flood insurance payment(s) ever been received? (BUILDINGS ONLY)				-	-		•					3
IF PROJECT IS NEITHER IN NOR AFFECTS THE FLOODPLAIN OR WETLAND, STOP AT THIS POINT, PROCEED TO BOTTOM, SIGN FORM 3. Total PW estimated cost of restoration. (Check one) (1)	(4)	Co	astal Hig	gh Hazar	d Area							4
3. Total PW estimated cost of restoration. (Check one) (1) 0-49% of replacement cost (2) 50-99% of replacement cost (3) 100% of replacement cost (4) Not applicable (Example - Debris Disposal) 4. Has the project been structurally damaged by flooding before?Yes No. If Yes, when Has a flood insurance payment(s) ever been received? (BUILDINGS ONLY)	(5)	Ch	eck if pr	oject is	outside f	loodpla	in, but s	supports o	levelop	ment ir	floodplain	5
3. Total PW estimated cost of restoration. (Check one) (1) 0-49% of replacement cost (2) 50-99% of replacement cost (3) 100% of replacement cost (4) Not applicable (Example - Debris Disposal) 4. Has the project been structurally damaged by flooding before?Yes No. If Yes, when Has a flood insurance payment(s) ever been received? (BUILDINGS ONLY)												
3. Total PW estimated cost of restoration. (Check one) (1)						_	_	-				
(1)049% of replacement cost (2)50-99% of replacement cost (3)100% of replacement cost (4)Not applicable (Example - Debris Disposal) 4. Has the project been structurally damaged by flooding before?YesNo. If Yes, when Has a flood insurance payment(s) ever been received? (BUILDINGS ONLY) YesNo Declared Disaster/ Insurance Payment? 1. Yes 2. No 3. Don't know or N/A WPSTREAM DOWNSTREAM (A) Pasture/Cropland (Sparse development) (B) Forest/Desert (Undeveloped) (C) Urban (Developed) (D) Not applicable (Example - Debris Disposal) 6. Recommendation (Check one) 1. Relocate outside base floodplain 2. Restore facility/structure with mitigation 3. Transfer function to another facility 4. Restore scope of work or cost 5. Restore facility/structure without mitigation 6. No action (disapprove project) 7. More information required (explain) NOTES: For each recommendation, except 3, 4, 5 and 6, complete and attach a Hazard Mitigation Proposal showing the estimated work and costs. Submit signed reports with pw.		OR WE	TLAND,	STOP A	T THIS F	POINT, F	ROCEE	р то во	том, з	SIGN F	ORM	
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Project Officer Date						- 3-	- 1					
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(THIS PAGE FOR REVIEWER USE ONLY)

NOTE TO REVIEWER: If the project is outside the floodway and coastal high hazard area, has not sustained prior structural

	Justif	ication for Floodway or Co	astal Hig	h Hazard Area Lo	cation (B	lockE)			1.		E ctionally endent use
									2.	-	lity open
3.	Initial	Notice Determination								spac	e use
	(a) De	egree of Public Need: Ess	stential	Useful _	P	Minimal			х	Neith	ner
	(b) No	o. of Individual Affected:	less than	100; 100 to	5,000	_; more	than 5,000 _				
			Repai	r/Replacement	Relo	cate	No FE	MA action			STEP 2
			Yes	No	Yes	No	Yes	No		0. (Cumulative
	(c) Po	tential for Controversy								1. I	ndividual
	(d) Po	tential Impact									
	A 41-		!-!-0 /	D	41						
•		ne following alternatives fe Engineering	•	Economic Asp			erations listed Legal Cor	•			
	(a) (b)	Natural Environment	(c) (d)	Social Concern		(e)	Legal Col	1511 411115			
	(5)	Natural Environment	(u)	oodiai oonoen	yes	no					STEP 3
	1.	Relocated outside the ba	se floodp	lain	,						
	2.										
	3.	Transfer function to anot	ther facili	ty							
	4.	Reduce scope of work									
	5.	Restore facility/structure	without	mitigation							
	6.	No action (disapprove pr	oject)								
	7.	Maintain or improve soci	ial resour	ces							
Э.	adver	below, the number of eac se impacts or not [indicate			determine 1	if each	alternative wi	II 5	6	7	STEP 4 &
0.	adver	se impacts or not [indicate	e Yes (Y) (6	7	STEP 4 &
0.	advers	se impacts or not [indicate nimize danger to lives nimize damages to facility	e Yes (Y) o						6	7	STEP 4 &
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1. THIS SHEET IS REQUIRED FOR ALL PERMANENT REPAIR PROJECTS THAT THAT EXCEED \$5000.00
2. TO ENTER DATA CLICK ON THE LEFT MOST NUMBER ON THE ROW YOU WANT TO ENTER DATA IN AND WORK IN THE FORMULA BAR.

FEDERAL EMERGENCY MANAGEMENT AGENCY					
HAZARD MITIGATION PROPOSAL (HM	IP)				
NAME OF APPLICANT: TRAINVILLE, CITY OF		CATEGORY A	PROJECT	REFERE	ENCE #
SCOPE OF MITIGATION WORK:	FIPS #	032.	89123-0	00	
ESTIMATE OF WOR		OTV	LIMIT DDICE	COST	(D-11)
CODE MATERIAL AND/OR DESCRIPTION	UOM	QTY	UNIT PRICE	COST	(Dollars)
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				\$	-
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		TOTAL		\$ • \$	-
			ncluded in PW)	Þ	-
RECOMMENDED BY (Signature)*		AGENCY		DATE	
EARL SCRUBS		FEMA PAG	C		
CONCURRENCE BY STATE INSPECTOR (Signature)*		AGENCY		DATE	
CONCURRENCE BY LOCAL REPRESENTATIVE (Signature)*	0	STATE PA AGENCY	ı.C	DATE	
(-0)	1			1	
CASEY JONES		TRAINVII	LE, CITY C	j	

PHOTO SHEET 1			
APPLICANT:	TRAINVILLE, CITY OF	DATE:	2/6/2006
FIPS #:	032-89123-00	PW REF#:	0
	•		

BACK UP INFO			_
APPLICANT:	TRAINVILLE, CITY OF	DATE:	2/6/2006
FIPS #:	032-89123-00	PROJ. #	0

BACKUP DOCUMENTATION DO NOT COPY / SCAN

COST CODE	HOURLY RATE
0	0
8010	\$1.50
8011	\$4.10
8012	\$6.70
8013	\$11.75
8014	\$18.50
8015	\$29.00
8016	\$43.00
8017	\$58.00
8020	\$5.40
8021	\$6.10
8022	\$6.90
8023	\$7.30
8024	\$9.70
8025	\$12.75
8040	\$16.50
8041	\$25.00
8050	\$2.80
8051	\$8.40
8060	\$1.10
8061	\$2.50
8062	\$1.75
8063	\$25.00
8070	\$0.37
8071	\$7.60
8072	\$0.41
8073	\$11.00
8075	\$0.29
8110	\$24.50
8111	\$38.00
8112	\$51.00
8113	\$60.00
8115	\$45.00
8116	\$52.00
8120	\$157.00
8121	\$248.00
8122	\$369.00
8123	\$559.00
8130	\$0.85
8131	\$9.30
8132	\$20.50
8133	\$128.00
8134	\$144.00
8135	\$176.00
8136	\$206.00
8140	\$23.00
8141	\$35.00
8142	\$44.00
8143	\$109.00
8144	\$153.00
8150	\$7.80

8151	\$11.75
8152	\$11.75 \$14.50
8153	\$5.50
8154	\$3.50 \$7.50
8157	\$38.00
8158	\$43.00
8159	-
	\$50.00
8180	\$11.50 \$17.75
8181	
8182	\$24.00
8190	\$1.25
8191	\$2.45
8192	\$1.65
8195	\$69.00
8196	\$76.00
8197	\$85.00
8200	\$10.75
8201	\$14.25
8202	\$18.25
8203	\$21.50
8204	\$31.00
8205	\$45.00
8206	\$68.00
8207	\$103.00
8210	\$64.00
8211	\$86.00
8212	\$117.00
8213	\$159.00
8214	\$221.00
8215	\$305.00
8220	\$7.90
8221	\$13.75
8222	\$19.75
8223	\$24.00
8224	\$38.00
8225	\$63.00
8226	\$101.00
8227	\$200.00
8228	\$14.00
8229	\$35.00
8230	\$60.00
8240	\$18.75
8241	\$28.50
8242	\$45.00
8250	\$26.50
8251	\$34.00
8252	\$46.00
8253	\$67.00
8254	\$104.00
8255	\$171.00
8256	\$298.00
8260	\$44.00
0200	ψ11.00

8261	\$52.00
8262	\$66.00
8263	\$96.00
8270	\$4.00
8271	\$7.10
8272	\$11.75
8273	\$16.00
8275	\$3.25
8276	\$6.80
8277	\$11.25
8278	\$13.25
8280	\$19.50
8281	\$33.00
8282	\$55.00
8283	\$88.00
8284	\$138.00
8285	\$215.00
8286	\$338.00
8290	\$9.00
8290 8291	\$9.00 \$14.00
	•
8300	\$7.80
8301	\$11.00
8302	\$18.25
8303	\$33.00
8310	\$2.65
8311	\$5.90
8312	\$12.50
8313	\$18.25
8314	\$25.50
8315	\$36.00
8316	\$46.00
8317	\$56.00
8318	\$82.00
8319	\$109.00
8320	\$166.00
8321	\$226.00
8322	\$280.00
8323	\$335.00
8330	\$20.50
8331	\$27.00
8332	\$35.00
8333	\$49.00
8350	\$0.15
8351	\$0.20
8352	\$0.35
8353	\$0.55
8354	\$1.10
8355	\$1.85
8356	\$0.20
8357	\$0.30
8358	\$0.50
8359	\$0.80
0000	ψ0.00

8360	\$1.75
8361	\$3.10
8380	\$11.75
8381	\$20.50
8382	\$40.00
8383	\$63.00
8384	\$88.00
8385	\$118.00
8390	\$11.25
8391	\$14.00
8392	\$20.50
8393	\$27.50
8394	\$35.00
8395	\$43.00
8396	\$53.00
8397	\$64.00
8398	\$75.00
8399	\$86.00
8400	\$100.00
8401	\$14.25
8410	\$2.50
8411	\$3.75
8412	\$8.70
8413	\$13.25
8420	\$25.50
8421	\$34.00
8422	\$42.00
8423	\$40.00
8424	\$53.00
8425	\$2.85
8430	\$37.00
8431	\$56.00
8432	\$88.00
8433	\$113.00
8434	\$136.00
8436	\$52.00
8437	\$72.00
8438	\$97.00
8439	\$135.00
8440	\$11.75
8441	\$16.75
8442	\$33.00
8445	\$51.00
8446	\$2.75
8450	\$18.50
8451	\$25.00
8452	\$13.50
8453	\$20.00
8455	\$3.85
8456	\$5.50
8457	\$7.70
8458	\$3.65
5 .00	ψ0.00

0.400	#0.05
8460	\$2.25
8461	\$2.95
8462	\$7.00
8463	\$1.20
8470	\$2.55
8471	\$3.30
8472	\$4.25
8473	\$5.40
8474	\$7.60
8475	\$10.75
8476	\$14.75
8477	\$20.50
8478	\$26.50
8479	\$31.00
8486	\$5.30
8487	\$8.90
8488	\$19.00
8489	\$36.00
8490	\$4.00
8491	\$11.00
8492	\$20.50
8493	\$37.00
8494	\$58.00
8496	\$22.00
8497	\$32.00
8498	\$49.00
8499	\$86.00
8500	\$25.50
8501	\$38.00
8502	\$58.00
8503	\$87.00
8504	\$126.00
8505	\$182.00
8510	\$4.00
8511	\$9.10
8512	\$15.50
8513	\$25.00
8514	\$33.00
8515	\$45.00
8517	\$1.05
8518	\$1.20
8520	\$71.00
8521	\$92.00
8522	\$120.00
8523	\$145.00
8524	\$172.00
8540	\$10.50
8541	\$14.25
8542	\$16.00
8543	\$16.50
8550	\$33.00
8551	\$52.00
0331	φ52.00

8552	Ф 7 7 ОО
8553	\$77.00
	\$109.00
8560	\$121.00
8561	\$134.00
8562	\$153.00
8570	\$10.50
8571	\$16.00
8572	\$23.00
8573	\$30.00
8580	\$9.50
8581	\$14.00
8590	\$16.75
8591	\$25.50
8592	\$34.00
8600	\$9.70
8601	\$11.25
8602	\$13.50
8610	\$10.50
8611	\$12.25
8612	\$15.25
8613	\$18.50
8620	\$61.00
8621	\$74.00
8622	\$86.00
8623	\$98.00
8624	\$110.00
8625	\$122.00
8626	\$133.00
8630	\$8.80
8631	\$11.00
8632	\$17.00
8633	\$7.90
8634	\$11.50
8635	\$16.75
8640	
	\$1.55
8641	\$1.85
8642	\$2.30
8650	\$11.75
8651	\$27.50
8652	\$37.00
8653	\$55.00
8660	\$7.50
8661	\$15.75
8662	\$25.00
8670	\$32.00
8671	\$34.00
8672	\$36.00
8680	\$58.00
8681	\$67.00
8690	\$44.00
8691	\$46.00
8692	\$59.00
<u></u>	

8693	¢64.00
	\$64.00
8700	\$11.25
8701	\$13.75
8702	\$17.75
8703	\$23.00
8704	\$28.00
8705	\$34.00
8706	\$40.00
8712	\$17.25
8713	\$22.00
8720	\$21.00
8721	\$24.00
8722	\$27.00
8723	\$40.00
8724	\$66.00
8725	\$72.00
8726	\$90.00
8730	\$31.00
8731	\$38.00
8750	\$4.10
8753	\$2.15
8755	\$2.15
8760	\$1.00
8761	\$1.00
8770	
8771	\$3.05
	\$6.20
8772	\$8.70
8773	\$12.50
8780	\$20.50
8781	\$29.00
8790	\$22.00
8791	\$28.50
8792	\$32.00
8793	\$35.00
8800	\$0.33
8801	\$7.40
8802	\$9.30
8803	\$11.75
8804	\$14.75
8810	
8811	
8812	
8813	
8814	
9999	

"N/A." cant's A	tten for each This docum	nent is to be signed	otal number of PW's lead to be the Public Assistation on the RPA. Given	by ance ve a
eets writ "N/A." cant's A ata entr	tten for each This docum Authorized Re ry section. # Large	FIPS# category and the tonent is to be signed epresentative as sho Total # of PW's 0 0 0	otal number of PW's laby the Public Assistation on the RPA. Given	by ance ve a
eets writ "N/A." cant's A ata entr	tten for each This docum Authorized Re ry section. # Large	category and the tonent is to be signed epresentative as sho Total # of PW's 0 0 0	otal number of PW's I by the Public Assista own on the RPA. Giv	by ance ve a
"N/A." cant's A ata entr	This docum authorized Re ry section. # Large	Total # of PW's 0 0 0	by the Public Assistation on the RPA. Give	ance ve a
	0	0 0 0 0		\$0.00
If addi	itional damag 04/04/06		licant must notify	
LKUBS	<u> </u>			
s of the last of t	e Clean Wateric Preservation of Statutes. k will be maing yment, which must be subm	er Act, Clean Air Acton Act, related Fed intained for at least never is later.	et, Fish and Wildlife eral Statutes, associa three (3) years from the statutes of the statutes of the statutes.	nted he
JONES	}		Date:	
	Example If adding I adding I belief as of the I History o	Examples of except If additional damage	Examples of exceptions are sites unde If additional damage is found, the appropriate of the Appropriate of the Clean Water Act, Clean Air Act, I Historic Preservation Act, related Fedd Other Statutes. The work will be maintained for at least inal payment, whichever is later. The appeal must be submitted within 60 days should be addressed to the State Emergence.	Date: Date: Date: Date: I belief all work claimed is eligible in accordance with the g s of the Clean Water Act, Clean Air Act, Fish and Wildlife I Historic Preservation Act, related Federal Statutes, associated Other Statutes. End work will be maintained for at least three (3) years from the sinal payment, whichever is later. Date: Dat

VOLUNTEER CREDIT WORK SHEET

Volunteer Credits are to be applied after all PWs are written for the Categories "A" (debris removal) and "B" (emergency protective measures). The total for all of the Cat A & B PWs is to be calculated and used to determine the Maximum Allowable amount o

APPLICANT	TRAINVILLE, CITY OF	DATE	2/6/2006
FIPS#	032-89123-00	COUNTY	CABOOSE

Total Volunteer Labor (inc benefits)	\$0.00
Total Volunteer Equipment (FEMA rates)	\$0.00
Total Volunteer Material	\$0.00

TOTAL ELIGIBLE VOLUNTEER CREDIT

FEDERAL SHARE (%)	0.00 %
STATE SHARE (%)	0.00 %
TOTAL NON-APPLICANT SHARE	0.00 %

0

\$0.00

	_	
List Category "A" PW amounts	1	\$0.00
	2	\$0.00
	3	\$0.00
	4	\$0.00
	5	\$0.00
List Category "B" PW amounts	1	\$0.00
	2	\$0.00
	3	\$0.00
	4	\$0.00
	5	\$0.00
TOTAL EMERGENCY WORK		\$0.00

MAXIMUM VOLUNTEER CREDIT	\$0.00

APPLY VOLUNTEER CREDIT AMOUNT \$0.00

The listing "APPLY VOLUNTEER CREDIT AMOUNT" is calculated as the lower of the two values, "TOTAL ELIGIBLE VOLUNTEER CREDIT" and "MAXIMUM VOLUNTEER CREDIT". A Category "B" Project Worksheet, is to be written, with a line item 9999 for the "APPLY VOLUNTEER

Tree Debris Calculation Sheet

HAZARDOUS LIMB REMOVAL

Limb Diameter	Volume (CY)	No. of Limbs	TOTAL \	/OL. (CY)
6"-12"	0.20			0.00
13"-24"	0.80			0.00
25"-36"	1.90			0.00
37"-48"	2.10			0.00
49"+	2.10			0.00
			<u>TOTAL</u>	0.00

WHOLE TREE REMOVAL

Tree Diameter	Volume (CY)	No. of Trees	TOTAL VO	L. (CY)
6"-12"	2.50			0.00
13"-18"	4.50			0.00
19"-24"	7.20			0.00
25"-36"	11.10			0.00
37"+	16.50			0.00
			TOTAL	0.00
			L VOL. LIMBS REES (CY)	0.00

Reference Source: USDA/USFS Technical Report-Northeast Experiment Station Cubic Foot Volume Tables

Sheet #	of
DSR #	
PA#	

DESIGN FOR HP PILES			
Cantilever wall using H-Piles Using 50 ksi Steel			
Using 50 ksi Steel	Ka = 0.4902906		
1) Level Backfill	Ra = 0.4902906 Eq Fluid Press.= 53.932 pcf		
2) Sloping Backfill	F1 = 18229.004 lbs/ft		
3) Broken Backslope	F2 = 2804.4622 lbs/ft		
Enter Slope Type 1	Moment per pile 4666.6 in-kips		
Degree of Slope 0.00 deg			
Friction Angle 20.00 deg			
Gamma 110 pcf	Sx = 141.41		
Surcharge 2 ft			
	Values of section of steel chosen		
on level backfill, h Must = 0	Tw = 0.705 in.		
h for case 3 0 ft	d = 14.01 in.		
H4 26 ft	Ix-x = 1050 in^4		
Pile Spacing 2 ft	Maximum Allowable Shear is 197.54 kips		
Use steel size 14x 102	Shear = 42.066933 kips at base of pile Maximum Allowable Bending Stress is 24 ksi Bending Stress = 31.133 ksi		
	Deliuling Stress = 31.133 KSI		
Max. Deflection = 2.7972 in.	SHEAR OK STRESS OK		

DESIGN FOR	LAG	GING	3				
Assume Southern Pine Max Values from AASH Page 274 (or page 1	TO Table 1	13.2.1A		Sx =	6.4950	ulus for Bending 3242 in^3 require	ed
Fb =	1550	nsi		Check	Bending I =	18	in^4
Fv =	110				S =	12	in^3
Fc perp =	440				Fb =	755.05	psi
Reduction factor		From A	ASHTO			OK	
Total Load =	1510.1	psf		Check	Shear		
R1 and R2 =	1510.1	lbs			Fr =	62.921 OK	psi
Max Moment =	755.048 or	ft-lbs 755.04	8	Check	End Bearir	ıg	
Size of Timber	3	thicknes	s inches		Fc perp	251.68	psi
	8	base or	width inches			ОК	
	BENDIN	1G	SHEAR OK		END B	EARING	

Cantilever wall for railroad steel 1) Level Backfill 2) Sloping Backfill 3) Broken Backslope Enter Slope Type Degree of Slope Friction Angle Gamma Surcharge 0.00 deg 20.00 deg 110 pcf 2 ft Ka = 0.4902906 in-kips 140 & 136 lb. Rails Deflection = 4.22 in. BENDING OK h for case 3 **0** ft Height of Steel **20** ft 133 & 130 lb. Rails 0.5 ft Pile Spacing Deflection = 5.25 in. (effective) BENDING OK 140 and 136 lb/yd rails

133 and 130 lb/yd rails

| Distance from neutral axis. Y = | 3.2 inches | 66 in.^4; Has been reduced 15% for used steel | F1 = | 10786.393 lbs/ft | 10786.393 lbs/ft | 2157.2786 lbs/ft | 2157.2786 lbs/ft | 4074.1037 ft-lbs | Fy = | 70000 psi (originial design strength) | Fb = (M*Y)/I = | 28894.459 psi | Deflection at top of rail = | 5.25 in | BENDING OK

APPLICAN	,	DATE:	02/06/06
FIPS #	032-89123-00	PROJ. #	0
ITEM	DESCRIPTION		SHEET
1	TRANSMITTAL SHEET		
2	EXIT INTERVIEW (INCLUDE WITH FINAL PW)		
3	PROJECT WORKSHEET		
4	PROJECT WORKSHEET CONTINUATION SHEETS (IF NEEDED)		
5	SITE SHEETS		
6	SITE SUMMARY SHEET (IF NEEDED)		
7	SPECIAL CONSIDERATIONS FORM (9 QUESTIONS)		
8	GENERAL COMMENTS FORM		
9	HAZARD MITIGATION PROPOSAL (IF NEEDED - GOLD PAPER)		
10	FLOODPLAIN REVIEW IF REQUIRED		
11	FORCE ACCOUNT COMPLETED TO DATE SUMMARY SHEET		
12	FORCE ACCOUNT LABOR SHEETS		
13	APPLICANT BENEFITS CALCULATION SHEETS		
14	FORCE ACCOUNT EQUIPMENT SHEETS		
15	EQUIPMENT INVENTORY SHEET		
16	FORCE ACCOUNT MATERIALS		
17	MATERIAL INVOICES AND/OR RECEIPTS		
18	FORCE ACCOUNT RENTAL SUMMARY		
19	RENTAL AGREEMENTS AND/OR INVOICES		
20	FORCE ACCOUNT CONTRACT SUMMARY		
21	CONTRACT DOCUMENTATION (INVOICES)		
22	SKETCH (IF NEEDED)		
23	PHOTO PAGES		
24	FLOODPLAIN LOCATION (FIRM) MAP (IF AVAILABLE)		
25	SITE MAPS		
26	"DO NOT COPY" (YELLOW PAPER)		
27	STATE REQUIRED BACKUP DOCUMENTATION (IF NEEDED)		
28	TIMESHEETS, LOAD TICKETS, ETC.		
29	COMPLETE INSURANCE POLICY (IF REQUIRED)		

EXAMPLE DAMAGE DESCRIPTIONS AND SCOPES OF WORK CATEGORY A

DAMAGE DESCRIPTION AND DIMENSIONS:

HIGH WINDS AND HEAVY RAINS FROM 1545-FL (HURRICANE FRANCES) AND 1561-FL (HURRICANE JEANNE) STORMS GENERATED DEBRIS ON PUBLIC PROPERTY AND PRIVATE PROPERTY THAT WAS BROUGHT TO PUBLIC RIGHTS-OF-WAY IN APPLICANT'S LEGAL JURISDICTION THAT PRESENTED AN IMMEDIATE THREAT TO LIVES, PUBLIC HEALTH AND SAFETY REQUIRING THE COLLECTION, HAULING, AND DISPOSAL OF VEGETATIVE DEBRIS (TREES AND LIMBS) TO TWO SEPARATE REDUCTION/BURN SITES; THE TEMPORARY LANDFILL AT THE HERNANDO COUNTY AIRPORT LOCATED APPROXIMATELY 0.5 MILES SOUTH OF SPRING HILL DRIVE (28.47478 AND -82.47165), AND THE HERNANDO COUNTY LANDFILL LOCATED AT 14450 LANDFILL RD. BROOKSVILLE, FL. 34614 (28.64985 AND -82.47165) SPECIFICALLY REQUIRING:

- * COLLECTION AND HAULING OF VEGETATIVE DEBRIS 316,201 CY PER APPLICANT'S TALLEY, LESS 6,578 CY DIFFERENTIAL PER FEMA TALLEY, LESS 34,377 CY REDUCED FOR NON-ELIGIBLE DEBRIS (SEE ATTACHED DEBRIS DATA SHEETS 1 AND 2) = 275,246 CY TOTAL FOR BOTH STORM EVENTS.
- * DISPOSAL OF VEGETATIVE DEBRIS 316,201 CY PER APPLICANTS TALLEY, LESS 6,578 CY DIFFERENTIAL PER FEMA TALLEY, LESS 27,018 CY REDUCTION FOR NON-ELIGIBLE DEBRIS (SEE ATTACHED DEBRIS DATA SHEETS 1 AND 2 &

NARRATIVE SHEET) = 282,605 CY FOR BOTH STORM EVENTS; WHICH INCLUDES DEBRIS FROM GATED COMMUNITIES.

THE QUANTITIES OF VEGETATIVE DEBRIS GENERATED BY THE TWO SEPARATE HURRICANE EVENTS WERE INDISTINGUISHABLE AND ARE THEREFORE COMBINED HEREIN.

SCOPE OF WORK:

WORK COMPLETED:

CONTRACT SERVICES FROM 9/15/04 TO 12/07/04 (EXCEPT FOR THE 72 HOUR CONTINOUS PERIODS FROM 9/16/04 TO 9/18/04 AND FROM 10/06/04 TO 10/08/04) FOR DEBRIS REMOVAL OPERATIONS REQUIRED TO ELIMINATE THE IMMEDIATE THREAT TO LIVES, PUBLIC HEALTH AND SAFETY CONSISTING OF THE FOLLOWING ACTIONS:

- * COLLECTION AND HAULING OF VEGETATIVE DEBRIS (TREES AND LIMBS) 228,978 CY OUT OF A TOTAL OF 275,246 CY FOR BOTH EVENTS.
- * REDUCTION BY BURNING OF VEGETATIVE DEBRIS AT DEBRIS REDUCTION SITES IN COMPLIANCE WITH THE ATTACHED FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION (DEP) EMERGENCY FINAL ORDER 04-1659 DATED SEPTEMBER 28, 2004 70,651 CY, LESS 1,188 CY FOR FHWA, LESS 968 CY X 2 (FROM BOTH 72-HOUR WINDOWS) = 137,667 CY OUT OF A TOTAL OF 282,605 CY FOR BOTH EVENTS. WORK NOT COMPLETED:
- * REDUCTION BY BURNING 282,605 CY, LESS 140,791 CY REDUCTION COMPLETED AS OF 12/14/04 = 141,814 CY

CATEGORY B

DAMAGE DESCRIPTION AND DIMENSIONS:

HURRICANE WARNINGS AND CONDITIONS FROM FEMA 1545-FL (HURRICANE FRANCES) CREATED AN IMMEDIATE THREAT TO LIFE, PUBLIC HEALTH, AND SAFETY IN THE APPLICANT'S JURISDICTION REQUIRED EMERGENCY PROTECTIVE AND RESPONSE MEASURES.

SCOPE OF WORK:

WORK COMPLETED:

OVERTIME LABOR, EQUIPMENT, AND MATERIAL COSTS FROM 9/06/04 TO 9/08/04 REQUIRED FOR THE FOLLOWING EMERGENCY PROTECTIVE AND RESPONSE MEASURES:

- * SET UP AND RUN EMERGENCY STORM SHELTERS,
- * TRANSPORT SPECIAL NEEDS INDIVIDUALS AND TRAILER PARK COMMUNITY RESIDENTS TO AND FROM SHELTERS,
- * EMERGENCY ROAD CLEARANCE.

Storm Debris Documents Available from H-GAC

<u>Regional Storm Debris Management Assessment</u> 2003, *5.75 mb, 257 pages* - This report documents the evaluation of the region's preparedness level for a category 4 hurricane. The report quantifies the effects of the storm and makes recommendations for each community. Appendices contain useful sample documents for pre-positioned contracts.

Available on the H-GAC web site at www.h-gac.com. Visit Programs » Solid Waste » Publication, Resources and Educational Material » Storm Debris Management Publications

<u>Strategic Guide to Debris Management</u> 2005, 4.67 mb 89 pages - H-GAC's Strategic Guide to Debris Management will help communities implement successful debris management plans. This guide contains nine sections to developing a debris management strategy.

The Appendix D to the Guide includes the following:

Appendix D

Checklist

Force Account Labor Summary

Applicant Workbook

FEMA Debris Operations Job Aid

FEMA Public Assistance Guide

Sample Contract Scope of Work

TCEQ Outdoor Burning in Texas

FEMA Debris Management Guide

H-GAC Regional Storm Debris Management Assessment

State Procurement Policies

TXDOT and FHA Roads

FEMA Forms

Cost Estimate-Continuation Sheet

Force Account Equipment Summary

Force Account Labor Summary

Historic Review Assessment for Determination of Effect

Maps & Sketches

Materials Summary Record

Photo Sheet

PNP Facility Questionnaire

Project Validation Form

PW Instructions

Rented Equipment Summary Record

Request for Public Assistance

Scope- Continuation Sheet

Special Considerations

Validation Worksheet

Applicant's Benefits Calculation Worksheet

Contract Work Summary Record

Available on the H-GAC web site at www.h-gac.com. Visit Programs » Solid Waste » Publication, Resources and Educational Material » Storm Debris Management Publications

POLICY

Personnel are classified in two categories. One category identifies the employee as "exempt" or "non-exempt" from the Federal Wage-Hour Law; the other category identifies whether the employee is "full-time", "part-time" and/or "temporary". These classifications are used in determining application of employee benefits.

RESPONSIBILITY

Questions with respect to any of the above classifications should be directed to the Human Resources Representative.

DEFINITIONS

Full-time – an employee hired to work on a regular basis of forty (40) hours per week. Full-time employees are entitled to all employee benefits.

Part-time – an employee who works less than 40 hours and a minimum of 20 hours every week. Part-time employees are eligible for benefits on a pro-rated basis (based on standard hours worked per week). It is the employee's and Supervisor's responsibility to notify Human Resources of a change in standard hours. Temporary to Part-Time: a temporary employee changing to part-time status is eligible for benefits on the day of the status change to part-time.

Temporary – an employee hired to work any number of hours, including a full forty (40) hours each week, for a specific purpose or project. The duration of employment may be altered by project schedule changes. Such employees do not qualify for employee benefits.

Exempt – an employee engaged in bonafide executive, administrative or professional capacity as defined by the Federal Wage-Hour law. Employees in this classification are guaranteed a weekly wage which may include the allocations of accrued vacation or sick time. Exceptions to this guaranteed weekly wage are in the case of unpaid Family & Medical Leave and during the first and last weeks of employment. An Exempt employee may request unpaid full days off except where individual states prohibit it.

Non-exempt – clerical or other employees whose duties and responsibilities do not exempt them from the overtime pay or other provisions of the Federal Wage-Hour law.

POLICY

It is the Company's policy to provide compensation to employees for overtime worked pursuant to the Federal Wage-Hour Law or other federal and state statutes and in response to competitive business conditions. Overtime is any time worked in excess of a 40-hour workweek, or 8 hours each day if state law is more restrictive.

Below is the Company's policy on overtime:

No employee shall incur overtime without obtaining prior approval of the employee's immediate Supervisor or Project Manager. All non-exempt, authorized overtime shall be compensated 1.5 x straight time hourly rate. Exempt employees with less than a weekly salary of \$xxx.xx (\$xx,000 annually) may receive overtime compensation at their straight hourly rate when authorized by their immediate Supervisor or Project Manager. Other employees whose weekly salary exceeds \$xxx.xx (\$xx,000 annually) will not receive any bonus compensation for overtime unless approved by the Office Manager, Vice President Controller or Vice President Human Resources. The hourly rate for exempt employees is determined by dividing their weekly salary by 40 hours. The overtime bonus payment is based on an hourly rate in order to bill clients for direct charges. Any exception to this policy must have prior approval by the Subsidiary President or the Chief Executive Officer as appropriate.

All timesheets reflecting overtime, compensated for exempt and non-exempt employees, must have the approval signoff by the Project Manager or employee's immediate Supervisor who authorized the work. Uncompensated overtime for exempt employees must also have the approval signoff of the Project Manager or employee's immediate Supervisor who authorized the work.

All offices, with the exception of those states with more restrictive regulations, will pay non-exempt employees at the rate of one-and-one-half times their base rate for hours worked under the following conditions:

Hours worked in excess of 40 in a single workweek.

Hours worked on official Company holidays which exceed 40 hours for the work week. Employees will also be paid straight-time hours for the holiday.

For offices located in certain other states, the Company will pay non-exempt employees at the rate of one-and-one-half times their base rate for hours worked under the following conditions:

Hours worked in excess of eight in a single workday.

Hours worked in excess of 40 in a single workweek.

Hours worked on official Company holidays which exceed the specific state's mandate will be paid at the employee's overtime rate. Employees will also be paid for straight-time hours for the holiday.

When more than one of the above conditions applies to a single workweek, the application of the procedure yielding the largest number of overtime hours (based on state mandates) for the employee will be used.

The same definition of overtime applies to both full-time, part-time and temporary non-exempt and exempt employees, except that exempt employees will be paid straight time for any authorized overtime.

Hours worked on a Company holiday which exceed 40 hours for the work week will be paid at the employee's overtime rate.

Sick time and bereavement are not considered hours worked for the purpose of overtime calculation.

All employees will record overtime worked while traveling on Company business. Actual travel time, excluding commute time between the work site and the employee's temporary lodging, will be included in calculating hours worked.

PURPOSE

The purpose of this policy and procedure is to communicate to the Company's employees its policy on overtime compensation.

RESPONSIBILITY

It is the responsibility of the employee's immediate Supervisor to ensure that overtime is recorded properly on the employee's timesheet. Supervisors are also responsible for ensuring that proper approval is given to exempt employees prior to their incurring overtime.

Employees are equally responsible for ensuring overtime is recorded properly on their timesheets.

PROCEDURE

For detailed instructions on how to properly complete your timesheet, with or without overtime, see Policy 072.010.

DEFINITIONS

Workday – A consecutive 24-hour period of time staring at 12:01 AM.

Base Rate – The employee's hourly pay rate without premiums.

Workweek – A seven-consecutive day period of time, such as beginning at 12:01 AM on Saturday morning and ending at 12:00 Midnight on Friday evening.

Official Company Holiday – The scheduled Company holidays as defined in this policy manual.

Debris Management Workshop



Questions & Discussion



Thank You

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