H-GAC 2014 Disaster Debris Workshop Series May 21, 2014



Workshop 1: Procurement Process for Debris Services

LOCATION:

H-GAC CONFERENCE ROOM A 3555 TIMMONS LANE HOUSTON, TX

TIME:

8:30 A.M. TO 12:30 P.M.

REFRESHMENTS WILL BE PROVIDED.



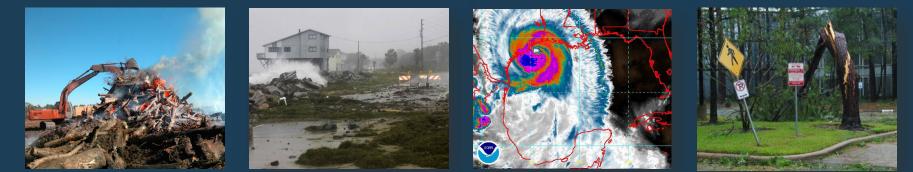
Welcome

- Introductions
 - Name
 - Agency



Agenda

- Introductions
- Procurement Procedures Overview
- Break
- Federal Guidance for Procurement
- Break
- Case study: New Jersey Procurement
- Procurement Resources
- Questions/Adjourn



Part 1: Introductions and Purpose





FEMA - Interim Final Rule



- **Alternate Procedures**
- OIG Reports

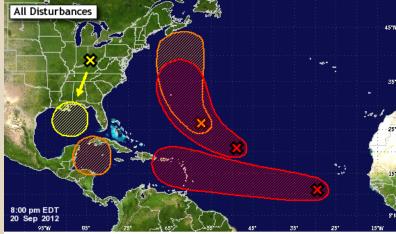


- Colorado Floods
- Winter Storm Pax

2 more workshops!!!

- Debris Management 101
 - June 26
- Public Assistance Policy Guidance
 - July 24





Tropical Cyclone Formation Potential for the Five-Day Period Ending at 8:00 pm EDT 25 Sep 2012 Chance of Cyclone Formation in 5 Days: Low < 30% Medium 30-50% High > 50% X indicates current disturbance location; shading indicates potential formation area.

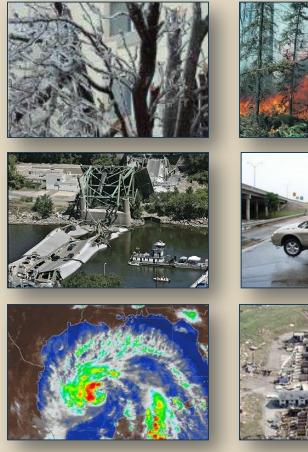




Purpose

- Review procurement procedures for debris services
- Review best practices and federal guidance
- Review a case study of the New Jersey Procurement Process for Hurricane Sandy Debris Operations
- Discuss H-GAC procurement tools and other resources

Why is this important?







- Texas leads the Nation in disasters
 - Hurricanes
 - Tropical storms
 - Wildfires
 - Floods
 - Tornadoes
 - Ice storms

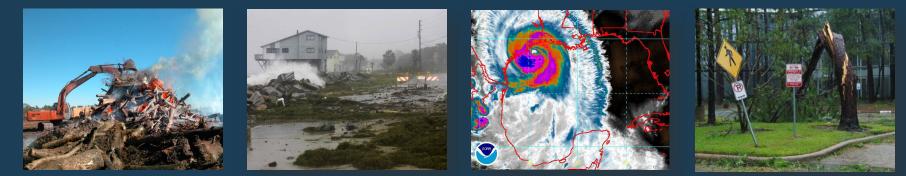
Why is this important?

"In fiscal years 2010 through 2012, we reported more than \$227 million in contract costs that were ineligible primarily because of improper contracting." - Office of Inspector General, Department of Homeland Security, February 2014.

Department of Homeland Security Office of Inspector General

> emination of Procurement Advice Disaster Response Periods





Part 2: Procurement Procedures Overview



In the News

- Department of Homeland Security Office of Inspector General (OIG) Report
- Evaluation of procurement information disseminated by FEMA staff in recent disasters

Department of Homeland Security Office of Inspector General

FEMA's Dissemination of Procurement Advice Early in Disaster Response Periods



OIG Report Findings

Department of Homeland Security Office of Inspector General

"...we observed instances where FEMA personnel provided incomplete and, at times, inaccurate information to Public Assistance applicants regarding Federal procurement standards." -Office of Inspector General, Department of Homeland Security, February 2014.

semination of Procurement Advice In Disaster Response Periods



OIG Report Findings

- FEMA staff did not inform applicants the requirement to meet <u>federal standards</u> in addition to their internal procurement procedures.
- FEMA PA Field Operations Pocket Guide is <u>inaccurate</u> <u>and incomplete</u>.

Department of Homeland Security Office of Inspector General

FEMA's Dissemination of Procurement Advice Early in Disaster Response Periods



OIG Report Findings

- Federal regulations require applicants to:
 - 1) Bid contracts competitively.
 - 2) Include specific provisions.
 - 3) Take affirmative steps to include small-, minority- and women-owned businesses.
 - 4) Maintain documentation to support all their claimed costs including those related to their procurement process.

Case Study: Harris County, MS School District - Hurricane Katrina

- OIG recommends FEMA to recover <u>\$8.2 million</u>
- Primary Issues:
 - Did not account for large projects on a project-by-project basis.
 - <u>Did not follow federal procurement</u> requirements:
 - Consider minority firms, women business enterprises and labor surplus firms.
 - Solicit competitive bids

Procurement Tools

- Debris Contract Checklist
 - Provides guidance for procurement process.
 - Provides guidance to pre-qualify debris contractors
 - Provides checklist of tasks pre- and postdisaster.
 - Includes 44 CFR 13.36, Procurement.
 - Includes FEMA 9580.201 Debris Removal Contract Costs Analysis

Blue Skies To Do List

- **Prequalify** disaster debris contractors.
- Consider using a program or process to prequalify debris service providers:
 - H-GAC Disaster Debris Services Procurement Program
 - U.S. General Service Administration (GSA) Disaster Purchasing Program

Pre-Qualify Vendors

- Solicit a request for qualifications from disaster debris service providers.
- The solicitation should include <u>specific</u> provisions:
 - Adequately defined scope of work
 - All potential debris types
 - Anticipated haul distances
 - Potential size of debris events

Pre-Qualify Vendors

- Request <u>documentation</u> of the following:
 - Licenses
 - Financial stability
 - Proof of insurance
 - Bonding capability

Pre-Qualify Vendors

- Request documentation of the following:
 - Description of related experience
 - References
 - Description of <u>health and safety plan</u>
 - Description of debris management site plan

Pricing

- Develop a draft rate schedule
 - Unit rate services
 - Labor
 - Equipment
 - Materials
 - Additional services

ROW Vegetative Debris Removal Work consists of the collection and transportation of eligible vegetative debris on the ROW or public property to a End User approved debris management site (DMS) or End User approved final disposal site.	Estimated Quantity	\$ Per Cubic Yard	Total	\$ Per To (Alternat
0 to 15 miles	100,000			
16 to 30 miles	125,000			
31 to 60 miles	75,000			
Greater than 60 miles	50,000			
ROW C&D Debris Removal Work consists of the collection and transportation of eligible C&D on the ROW or public property to a End User approved final disposal site.	Estimated Quantity	\$ Per Cubic Yard	Total	\$ Per Te (Alterna
0 to 15 miles	15,000			
16 to 30 miles	25,000			
31 to 60 miles	25,000			
Greater than 60 miles	15,000			
Demolition, Removal, Transport and Disposal of Non-RACM Stru Work consists of the decommissioning, demolition, and disposal of eligible Non- RACM structures on public or private property and hauling the resulting debris to a End User approved final disposal site.	Estimated Quantity	\$ Per Cubic Yard	Total	\$ Per To (Alterna
0 to 15 miles	5,000			
16 to 30 miles	10,000			
31 to 60 miles	10,000			
Greater than 60 miles	5,000			
Demolition, Removal, Transport and Disposal of RACM Structure Work consists of the decommissioning, demolition, and disposal of eligible RACM structures on public or originate property and hauling the resulting dehris to an End	Estimated Quantity	\$ Per Cubic Yard	Total	\$ Per To (Alterna

SCHEDULE 1 - UNIT RATE PRICE SCHEDULE Reference to RFP Scope of Services Items 2 to 16. If a Vendor elects to "No Bid" individual service offerings their proposal may be considered non-responsive by the End User

Bid Analysis

- Review for unbalanced bid prices.
 - Contains a lumps sum or unit price which does not reflect actual costs.
 - Disproportionate with nominal prices for some work and inflated prices for other work.

Bid Analysis

- Determine if the bid is mathematically unbalanced.
- Determine if the unbalanced bid items have an effect of the contract amount.
- On items where the quantities may vary, determine if the lower bidder remains as the low bidder.
- If the bid is unbalanced, determine the effect on the competitive process.

Bid Loading - Example Schedule A

Service	Estimated QTY	Bid Rate	Total
Vegetative Debris Removal	500,000	\$7.50	\$3,750,000.00
Reduction and Site Management	125,000	\$3.00	\$375,000.00
Hazardous Hangers	5,000	\$75.00	\$375,000.00
Hazardous Stumps	50	\$100.00	\$5,000.00
			\$4,505,000.00

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Bid Loading - Example Schedule B				
Service	Estimated QTY	Bid Rate	Total	
Vegetative Debris Removal	500,000	\$7.00	\$3,500,000.00	
Reduction and Site Management	125,000	\$2.75	\$343,750.00	
Hazardous Hangers	5,000	\$125.00	\$625,000.00	
Hazardous Stumps	50	\$500.00	\$25,000.00	
			\$4,493,750.00	
	dauduuduudu		\$4,493,750.00	

Bid Loading

Hazardous Hangers

Vendor	QTY	Rate	Total
Schedule A	10000	\$75	\$750,000
Schedule B	10000	\$125	\$1,250,000

Hazardous Stumps

Vendor	QTY	Rate	Total
Schedule A	300	\$100	\$30,000
Schedule B	300	\$500	\$150,000

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Selection Committee

- Identify a selection committee
 - Legal
 - Public Works
 - Solid Waste
 - Representative with previous debris management experience

Evaluation Criteria

- Proposal requirements and completeness.
- References, experience, reputation and compliance.
- Debris management services.
- Responsiveness to the proposal.

- Ensure compliance with the jurisdiction's procurement procedures.
- Ensure compliance with applicable <u>state and</u> <u>local procurement laws</u> and regulations.
- Ensure compliance with <u>federal procurement</u> <u>laws</u> and standards identified in 44 CFR §13.36
- Ensure your legal services representative reviews the entire procurement process.

- Develop a cost analysis to demonstrate cost reasonableness <u>for any contract or contract</u> <u>modification where price competition is</u> <u>lacking</u>.
 - Complete a cost analysis using the Debris Removal Contract Costs Analysis.
 - File documentation supporting the cost analysis with all associated contract documents.

- Provide <u>a clear and definitive scope of work</u>.
- Ensure opportunities for <u>local, minority</u>, <u>women-owned, and labor surplus</u> area businesses and firms whenever possible.
- Document the process and rationale the jurisdiction followed in making procurement decisions.

- The jurisdiction's legal counsel should conduct a review of the following
 - Procurement process
 - Any potential contracts to be awarded
 - All federal, state, and local procurement requirements

- Establish procedures to address protests and disputes related to contract awards.
- Compile all documentation related to the procurement and file in a secure location that can be accessed for future review.

Activity

- No-notice flooding event has occurred in your jurisdiction.
- 550 homes are impacted
- Initial estimates assume 200,000 cubic yards of debris including vegetative, mixed, white goods and hazardous household waste.



Activity

- What information do you want to know about your debris contractors?
- Who would you want on your selection committee?
- What are the critical concerns for your jurisdiction to consider in the procurement process?
- What are questions you would ask vendors during the selection process?



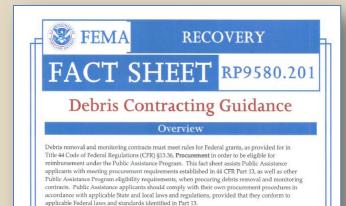
15 Minutes



Part 3: Federal Guidance for Procurement



- Debris Contracting Guide
- Developed in 2010
- Provides debris services contract provisions

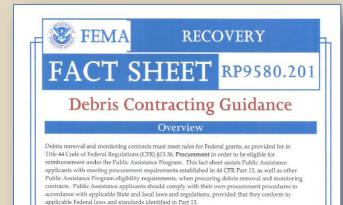


Contract Procurement

To be eligible for Federal funding, applicants must comply with federal procurement standards as outlined in 44 CFR, §13.36, Procurement. Essential elements of the procurement process for debris removal and monitoring contracts include: competition; a clear and definitive scope of work; qualified bidders (documented by licenses, financial records, proof of insurance, and bonding, as applicable); a cost analysis to demonstrate cost reasonableness; compliance with all relevant local, State, and Pederal requirements, laws and policies; and, clear documentation of the process/rationale followed in making procurement decisions. Federal regulations require applicants for Public Assistance grants to take the necessary steps to ensure there are opportunities to award contracts to minority, women-owned, and Labor Surplus Area businesses and firms whenever possible. This includes contracts with local organizations, firms, and individuals that support response and recovery activities in a declared major disaster or emergency area. Applicants' legal representatives should review their procurement process and any contract to be awarded to ensure they are in compliance with all Federal, State, and local requirements. Procurement policies must include procedures to handle protests and disputes related to contracts awarded. *FEMA* will, when requested by applicants, assist in the review of debris removal contracts. *However, such a review does not constitute approval.*

Prepared By: Public Assista

- Use competitive bidding procedures.
- Only use abbreviated emergency procurement if time does not allow for more stringent procedures.
- Ensure costs are reasonable.

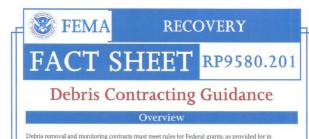


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- Prequalify contractors.
- Request pricing at the time of the disaster to ensure reasonable market prices.



Debris removal and monitoring contracts must meet rules for Federal grants, as provided for in Tille 44 Code of Federal Regulations (CFR) §13.56, Procurement in order to be eligible for reimbursement under the Public Assistance Program. This fact sheet assists Public Assistance applicants with meeting procurement requirements established in 44 CFR Part 13, as well as other Public Assistance Program eligibility requirements, when procuring debris removal and monitoring contracts. Public Assistance applicants should comply with their own procurement procedures in accordance with applicable State and local laws and regulations, provided that they conform to applicable Federal laws and standards identified in Part 13.

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- Monitoring contract considerations:
 - Compliance with 44 CFR 13.36, Procurement.
 - No affiliation with the debris removal contractor.
 - Contract must include a not to exceed clause.
 - Require a safe working environment including properly constructed towers.

- Monitoring contract considerations:
 - Use load ticket system.
 - Monitors must be trained.
 - Monitors need to be familiar with FEMA debris removal eligibility criteria.

- <u>DO NOT</u>: Award contract on sole-source basis.
- <u>DO NOT</u>: Execute without thorough legal review.
- <u>DO NOT</u>: Allow contractor to make eligibility determinations.
- <u>DO NOT</u>: Accept "FEMA certified" claims.
- <u>DO NOT</u>: Employ debris management sites unless necessary.

- <u>DO NOT</u>: Allow separate line item payment for stumps less than or equal to 24 inches.
- <u>DO NOT</u>: Use "Piggyback" contracts.
- <u>DO NOT</u>: Award contracts with mobilization costs.
- <u>DO NOT</u>: Allow for markups due to errors in volume calculations.
- <u>DO NOT</u>: Allow for miscellaneous items.

"Piggyback" Contracts

FEMA 322:

"Piggyback contracting" is a concept of <u>expanding a</u> <u>previously awarded contract</u>. Piggyback contracting <u>does</u> <u>not meet the requirements of 44 CFR Part 13 because it is</u> non-competitive and may have an <u>inappropriate price</u> <u>structure</u>. This type of contract is not eligible. However, FEMA may separately evaluate and reimburse costs it finds <u>fair and reasonable</u>.

"Piggyback" Contracts

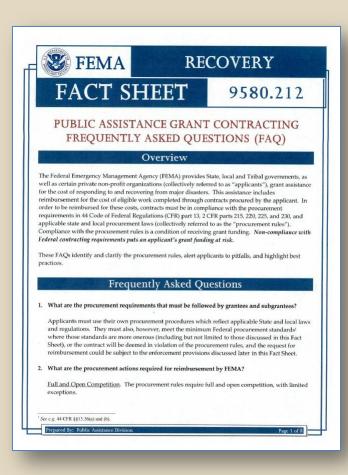
FEMA 321:

"...noncompetitive proposals and "piggyback" contract are generally ineligible."

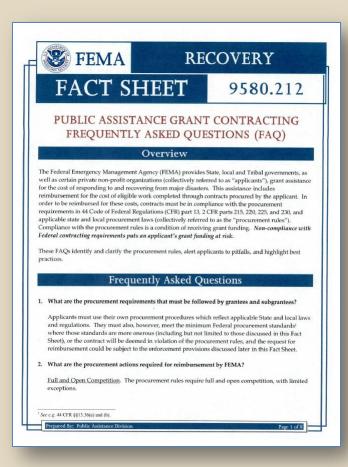
FEMA 321:

"..."piggyback" (expanding a previously awarded contract) contracts are not eligible. If you do not comply with the Federal procurement standards, FEMA may separately evaluate and reimburse only those costs it finds fair and reasonable."

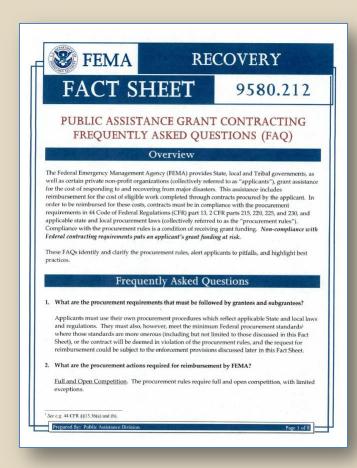
- Grant Contracting FAQs
- Developed in 2012
- Provides:
 - Requirements
 - Recommendations
 - Practices that are discouraged
 - Practices that are prohibited



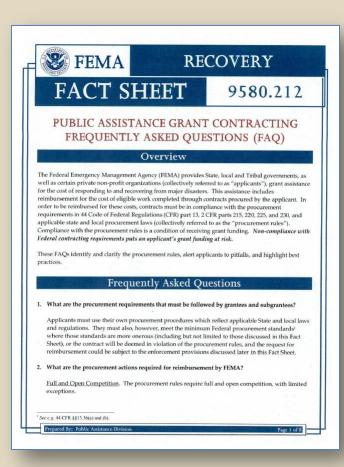
- Requirements:
 - Must use internal procurement procedures that reflect applicable state and local laws and regulations.
 - Must meet minimum federal standards.



- Requirements:
 - Must employ full and open competition.
 - Must complete a cost or price analysis.
 - Must consider contractor ownership preferences.

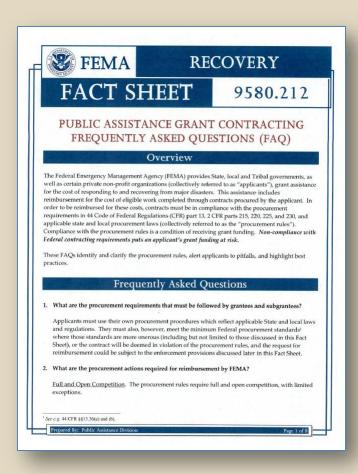


- Requirements:
 - Must employ a system for managing procurement.
 - Must include required provisions:
 - 44 CFR 13
 - 2 CFR 215, 220, 225 or 230.

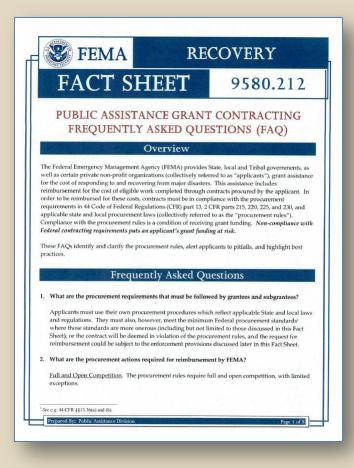


- Circumstances when full and open competition is NOT required:
 - Infeasible under small purchase procedures, sealed bids or competitive proposals AND:
 - Item is available from a single source;
 - Public exigency or emergency for the requirements will not permit a delay resulting in competitive solicitation;
 - FEMA authorizes noncompetitive proposals; OR
 - Competition is determined inadequate.

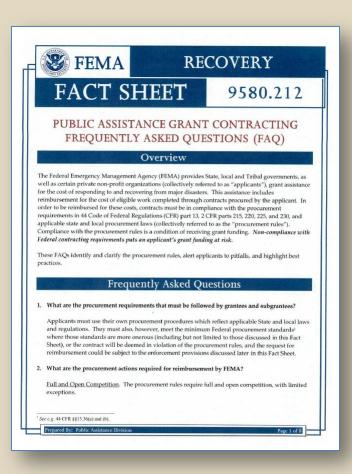
- Practices <u>recommended</u> by FEMA:
 - Use sealed bids.
 - Keep detailed records.
 - Team up.
 - Lease versus purchase.
 - Use value engineering.



- Practices <u>discouraged</u> by FEMA:
 - Time and materials contracts - should not exceed first 70 hours.
 - "Piggyback" contracts.



- Practices <u>prohibited</u> by FEMA:
 - Noncompetitive contracts (unless exclusions in slide 29 apply).
 - Cost plus percentage contracts.
 - Debarred or suspended contractors.
 - Conflicts of interest.



- Practices <u>prohibited</u> by FEMA (continued):
 - Duplicative costs.
 - Contingency clauses.
 - Excessive costs.
 - Grantee or subgrantee profit.



- Debris contract without full open competition
 - Public health and safety concerns.
 - Should not exceed first 70 hours.
 - Work completed should help develop scope of work for remainder of collection and disposal.
 - Complete and document a cost analysis to demonstrate cost reasonableness
 - Complete and document public exigency or emergency to justify noncompetitive contract.

- Consequences for noncompliance with procurement rules:
 - Temporarily withhold payment or take more severe enforcement action.
 - Disallow all or part of the cost of the activity or action not in compliance.
 - Wholly or partly suspend or terminate the applicant's current award.
 - Withhold funds or awards.
 - Take other remedies that may be legally available.

Procurement Tools

- Debris Contract Guide
 - Provides considerations to include in debris contracts.
 - Includes sample language to comply with FEMA 9580.201
 - Helps to ensure compliance with 44 CFR 13.36.
 - Includes language to protect applicant based on lessons learned from recent disasters.

- Payment Provisions Unit Prices
 - Payment provisions will be based on unit pricing (volume or weight).
 - Actual rates should be provided at the time of the disaster to ensure competitive bidding and to obtain reasonable market prices.
 - Include a time limit on the period of performance



- Payment Provisions -Time and Materials
 - Time and materials are limited to work performed during the first 70 hours of actual work following a disaster.



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and contain			L INFORMATION				
Applicanti		Disaster #	Program		actor:		
			RK SITE INFORMATION				
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- Payment Provisions Payment for Eligible Debris
 - Payment will be made for items deemed eligible by federal funding agency unless otherwise agreed upon in writing.





- Payment Provisions Invoicing
 - Contractor must submit regular invoices.
 - Invoicing for no more than 30 day periods.
 - Confirm state and local policies for additional payment terms and conditions.
 - Invoice detail with backup documentation.



- Accurate backup documentation
 - Accurate backup documentation of costs.
 - Preferable formats.
 - Description of ticketing system.
 - Separation for documentation by debris type or project type.





- Retainage
 - Specify unpaid costs for damage will be deducted from retainage.
 - Retainage payment upon written documentation of project completion.





- Payment of subcontractors
 - Contractor is responsible for payment of subcontractors.
 - Retainage payment upon written documentation of payment of subcontractors.



- Mobilization and demobilization
 - No separate payment for mobilization and demobilization.
 - Costs included in pricing.
 - Will not be adjusted based on total amount of debris actually removed.



- Final Disposal
 - Final disposal site must be approved by the jurisdiction.
 - Included to avoid use of disposal sites that are farther away from the jurisdiction.
 - Will not be adjusted based on total amount of debris actually removed.



- Records Retention
 - Maintain records for a MINIMUM of 75 months.
 - Make available upon request.





Records Retention

- Review terms and conditions for offsite storage agreements.
- Ensure contingencies for lost records.
- Do not assume other departments or agencies will maintain copies of your documentation.
- Maintain records of the ENTIRE solicitation and procurement process.



- Termination for Convenience
 - Contract termination at anytime for any reason.





- Subcontractor Plan and Debarment List
 - Use of contractors or subcontractors on the federal debarment list is prohibited.
 - Clear description and percentage of the work that subcontractors can perform.
 - Subcontractor list.

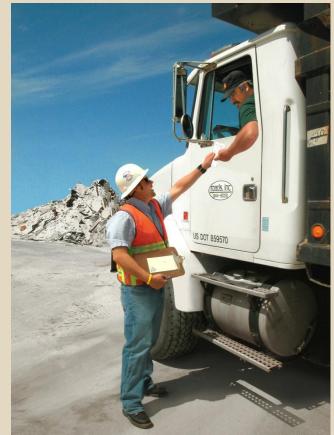


- Mechanical Equipment
 - Requirement to use mechanical equipment to load and reasonably compact debris.





- Safe Working Conditions
 - Requirement to provide a safe working environment compliant with all applicable local, state and federal requirements.



- Bonds and Insurance
 - All contractors must obtain adequate payment and performance bonds and insurance.





- Mobilization Plan:
 - Preparation activities at 72, 48, and 24 hours prior to a known impact.
 - Timeframe of when management staff and assets will mobilize to the impacted area.
 - Tasks to identify primary areas of concern within the impacted area.
 - Detail of project initiation activities including truck certification and measurement procedures.
 - Mobilization plan for an event without warning.

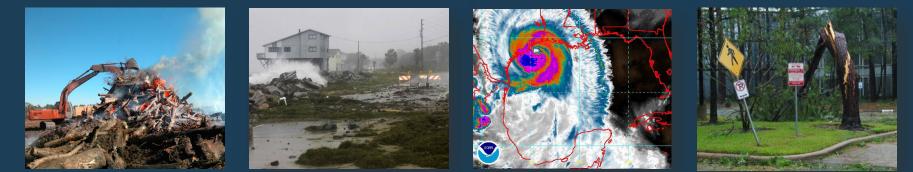


- Provisions for Sandy Recovery Improvement Act:
 - Time limit on the period of performance for the work to be completed especially if the jurisdiction might use the sliding scale alternative procedure.
 - Provisions for recycling and final disposal so that the jurisdiction will retain any revenue from recycled debris.





15 Minutes



Part 4: Case Study - New Jersey Procurement



- Office of Inspector General Report
 - Audit of New Jersey procurement process for statewide debris removal activities for Hurricane Sandy.
 - \$463 million in PA funding for debris removal.
 - 90% federal cost share.



- Audit objectives:
 - Determine if NJ complied with federal and state procurement laws.
 - Determine if local municipality use of statewide contracts meet federal procurement standards.



Photo source: FEMA, Seaside Heights, New Jersey

- 44 CFR 13.36 (a) requires states to:
 - Follow the same policies for procurements from its non-federal funds.
 - Ensure every purchase order or contract includes federal statues and requirements.



- New Jersey procurement laws:
 - In general, require public advertisement for bids.
 - Use of noncompetitive procurement is allowed under exigent circumstances.
 - Waives the requirement for public advertising of contracts when a public exigency exists.



- Procurement procedures:
 - Governor issued Executive Order declaring state of emergency.
 - None of the 565 municipalities had prequalified contractors for debris services.
 - NJ determined that the situation required a state-level option for municipalities to use.

- Debris Removal Contract Procedures:
 - NJ utilized a competitively bid contract the State of Connecticut had in place from 2008.
 - NJ negotiated additional terms with vendor including:
 - Termination for convenience clause.
 - Compliance with NJ solid waste transportation and disposal requirements.
 - Maintain 4-year old rates.

- Debris Removal Contract Procedures:
 - Noncompetitive process allowed by NJ state statutes during periods of public exigency.
 - NJ conducted price analysis and determine vendor prices were reasonable.
 - NJ made this contract available to municipalities under its Cooperative Purchasing Program.

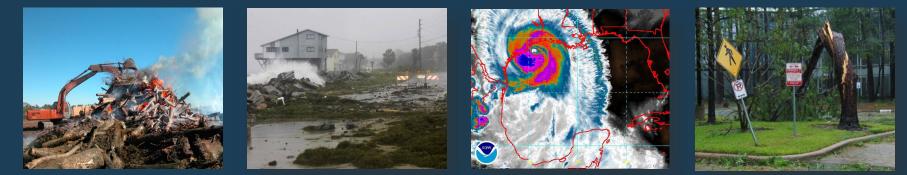
- FEMA Decision for Debris Removal Contract:
 - FEMA reviewed NJ's procurement and determine it would reimbursement for eligible program costs.
 - Decision based on size of the storm, compliance with state laws and public exigency that existed.

- Debris Monitoring Contract:
 - Existing monitoring contract was limited in scope and did not meet the needs of Hurricane Sandy.
 - State developed a special Request for Quotation for debris monitoring.
 - Determined a list of potential vendors.

- Debris Monitoring Contract:
 - NJ solicited pricing from list of vendors.
 - A committee reviewed proposals and identified two qualified vendors.
 - NJ made contracts available to municipalities under its Cooperative Purchasing Program.



- FEMA determined:
 - Exigent circumstances allowed noncompetitive debris removal contract for 60 days.
 - Municipalities should use a competitive process for debris removal activities outside the 60 day period to ensure compliance.



Part 5: Procurement Resources



H-GAC Disaster Debris Clearance and Removal Purchasing Program

- What is the program?
 - Cooperative purchasing program designed to reduce costs and streamline procurement process.

H-GAC Disaster Debris Clearance and Removal



Disaster Debris Management

Houston-Galveston Area Council (H-GAC) recognizes the need for communities to perform efficient and timely cleanup of debris generated by natural disasters and/or major storm events. Storms create problems as they are usually costly to clean up and require a large amount of space in area landfills for debris.

New Program Benefits End Users

In an effort to streamline the procurement process for End Users (i.e. municipalities, counties, school districts, etc.), H-GAC has developed a comprehensive procurement process for Debris Removal Services. H-GAC's decision to pursue the development of a Debris Removal Services procurement program was based in large part on:

- H-GAC's ongoing commitment to assist End Users in reducing costs and streamlining the procurement processes through their government-to-government procurement services;
- FEMA policy statements encouraging local governments to develop pre-event debris hauler contracts; and
- Discussions with FEMA Debris Policy Group regarding recently issued Public Assistance Pilot Program that offers a 5% increase in federal cost-share if local governments meet the necessary requirements concerning debris management.

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Benefits of Program

- Reduces costs and expedites the procurement process
- Maximizing eligible FEMA reimbursement
- Top-notch, quality vendors ensured through screening process

Select Vendors

+ AshBritt, Inc.

- + Byrd Brothers
- Ceres Environmental Services, Inc.
- + CrowderGulf
- DRC Emergency Services, LLC
- + Phillips & Jordan, Inc.
- + T.F.R. Enterprises, Inc.

For additional information email: swinformation@h-gac.com

H-GAC Disaster Debris Clearance and Removal Purchasing Program

- How does the program work?
 - H-GAC issued an RFP to pre-qualify debris service vendors.
 - Identified a list of qualified vendors that meet requirements.
 - If debris services are needed, end users complete a form for preliminary information.
 - H-GAC will obtain prices from pre-selected vendors based on the information in the form.
 - End user determines final selection of vendor.

H-GAC Disaster Debris Clearance and Removal Purchasing Program

- What are the benefits of the program?
 - Reduces costs and expedited procurement process during emergencies.
 - Helps maximize federal disaster reimbursement.
 - Provides top quality vendors ensured through a rigorous screening process.

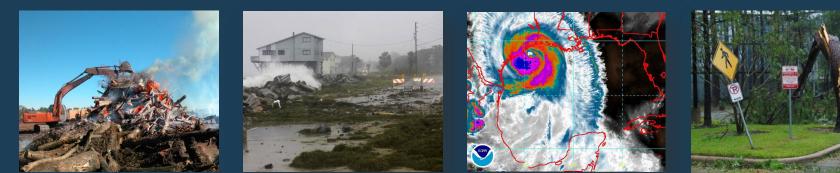
Additional Procurement Tools

- Intergovernmental Agreement Templates
 - County to municipality
 - Municipality to special district
 - Municipality to Texas Department of Transportation

H-GAC Publications

- Intergovernmental Agreements
- Debris Contract Checklist
- Debris Contract Guide
- H-GAC Purchasing Program

https://www.h-gac.com/community/waste/storm/resources.aspx



Part 6: Questions/Adjourn



Questions?

Participant Feedback Forms

Contact Information

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