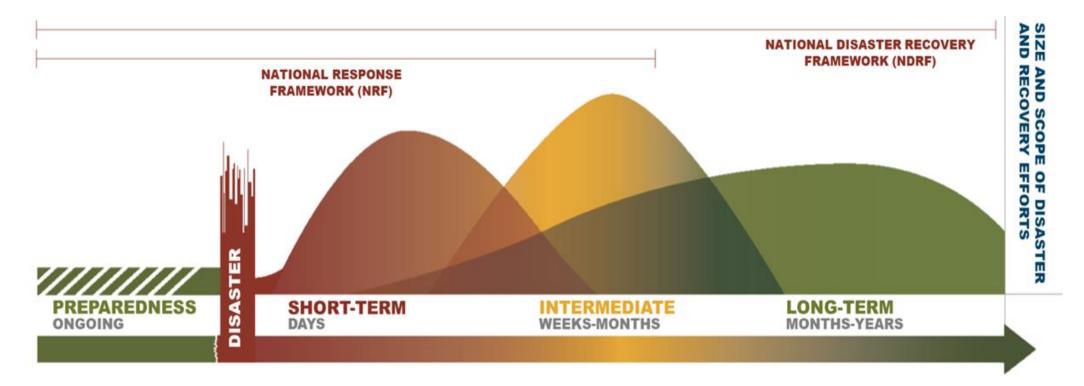
PA Program Phase I

<u>Overview</u>

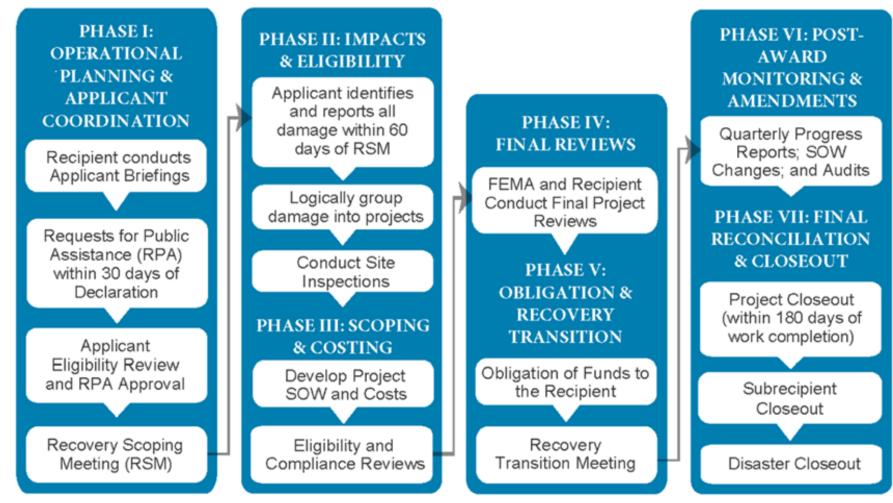
- Overview of Program and its Phases
- Phase I: Operational Planning and Applicant Coordination
- Work Categories
- Documentation and Portals

Disaster Recovery Overview

Phases of the NDRF Continuum



Public Assistance Program Delivery Process



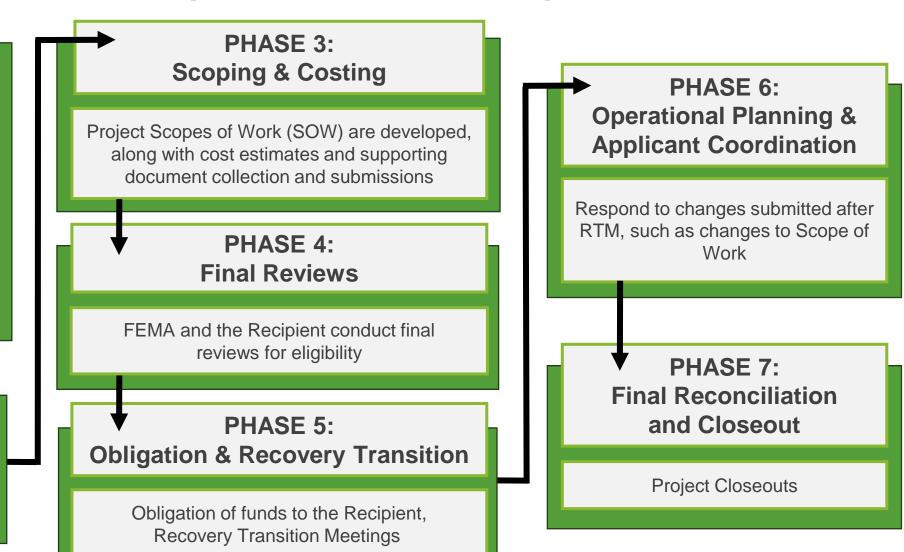
Public Assistance Program Delivery Process Phases (Alternate Chart)

PHASE 1: Operational Planning & Applicant Coordination

Following the declaration of a disaster, Exploratory Calls take place, Requests for Public Assistance are completed, and Recovery Scoping Meetings are scheduled

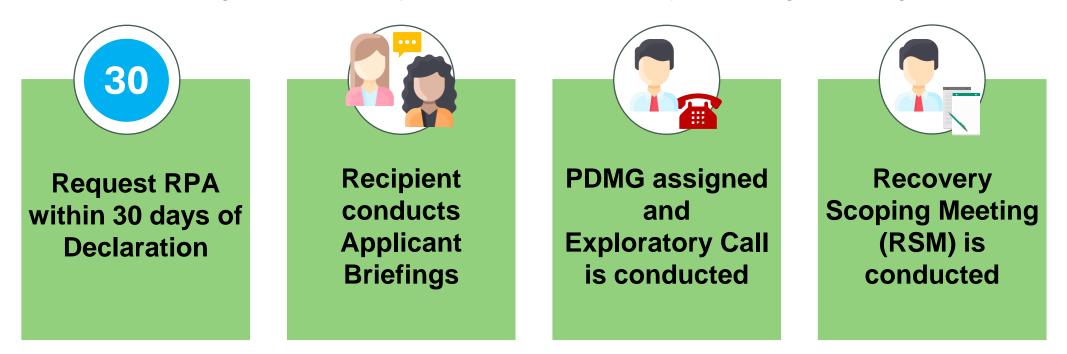
PHASE 2: Impacts & Eligibility

Damage inventories and site inspections are conducted



Phase I: Operational Planning and Applicant Coordination

Phase I is where Applicant eligibility takes place. Some of the main components to this phase include Requests for Public Assistance, Applicant Briefings, Exploratory Calls, and Recovery Scoping Meetings.



Phase I: Operational Planning and Applicant Coordination



• What categories of work are eligible under the PA program?

Categories of Work (Emergency Work)



Emergency Work

Category A Debris removal; Construction/demoli tion, Hazardous materials Category B Emergency protective measures; Removal of health/safety hazards

Statutory Timelines Start Date – Date of Declaration Debris Removal – 6 Months Emergency Work – 6 Months Permanent Work – 18 Months

Categories of Work (Permanent Work)



Category C Roads and Bridges



Category D Water Control Facilities



Category E Public Buildings, Equipment



Category F Public Utilities



Category G Parks, Recreational Facilities



Category Z Management Costs

Cat Z: Management Costs are incurred from the beginning of a disaster, so ensure you have some mechanism in place to track those costs, so they can be reimbursed at the end of the recovery process!

2024

Documentation Required for Public Assistance

Documentation provided by the Applicant/Subrecipient is essential. Some documents that are required to be submitted include:



- Damage inventory (impact information)
- Site inspection reports (inspections conducted by FEMA)
- Force account labor logs
- EHP questionnaire
- Equipment records/activity
- Insurance policies

- Pre-event maintenance records
- Generator hour records
- Photographs and blueprints
- Material and supply invoices
- Procurement policies
- Payroll policies

Ensure you have a system to back up critical documentation *before* a disaster strikes!

Packaging Documentation

Force Account Labor Package Timesheets by pay period Payroll policy Proof of payroll Activity logs Fringe benefits sheet Miscellaneous documents specific to project type

Force Account Equipment Package

Activity logs Pre-disaster maintenance records Equipment inventory/list Additional equipment documentation Miscellaneous documents specific to project type <u>Rentals</u> Rental invoices Purchase orders/work orders/procurement Miscellaneous documents specific to project type

Materials/Supplies Contract invoices Purchase orders Materials from stock/inventory Historical purchases of materials Inventory list and usage Miscellaneous documents specific to project type

Contract Costs

Invoices Procurement policies Procurement bids Requests for quotes Contract or contract vehicle Miscellaneous documents specific to project type

Submitting Field Documentation

- FEMA Grants Portal is the location to submit documentation and information about work projects and to track the status of their Public Assistance applications.
- NC EM Grants system is the location to submit documentation for and track reimbursements and Public Assistance deadlines.

FEMA Grants Portal (1 of 2)

- Web-based system where all project application information is submitted.
 FEMA, Recipients, and Subrecipients use this system to keep all stakeholders informed throughout the Public Assistance process.
- Finance Coordinators (or appointed Applicant Representative) upload all their documentation to FEMA through this portal, in their Organizational Profile.

FEMA Grants Portal (2 of 2)

Grants Portal

? Help

A This Portal Is for Governments and Non-Profits Use **Only**

Individuals looking for Individual Assistance, please visit disasterassistance.gov for assistance.

Businesses looking for assistance should visit the Small Business Administration's disaster assistance website.



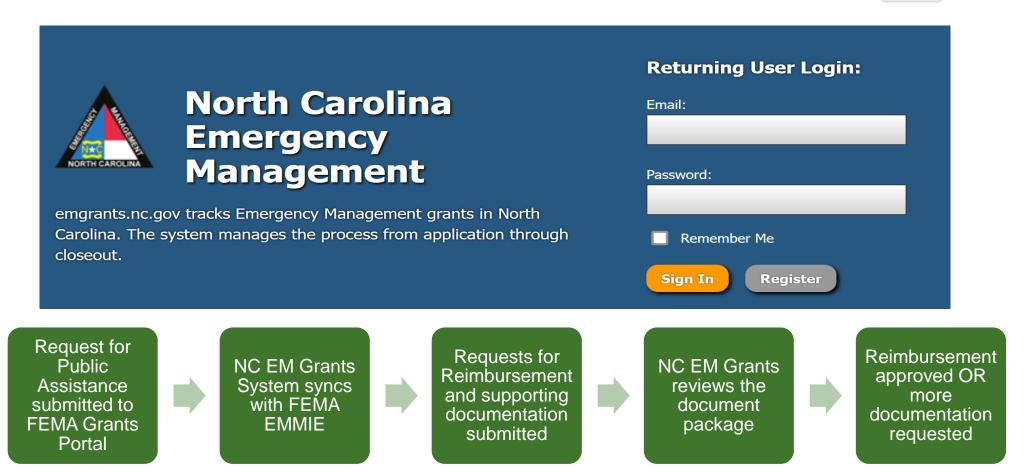
USERNAME	Forgot your username?
PASSWORD	Forgot your password?
	SIGN IN
	nization for Dublic Assistance

Register Your Organization for Public Assistance

NC EM Grants System

emgrants.ncgov

Menu



Your State Rep is your advocate. Do not sign or agree to anything until you've had a chance to speak to your State Rep! They are there to support you and your community!

NC EM Grants Example (1 of 2)

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NC EM Grants Example (2 of 2)

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the Projects Screen.

Summary

- There are seven phases in the Public Assistance Program delivery process.
- Phase 1, involving applicant coordination and evaluation, begins after declaration for less complex incidents.
- A request for public assistance must be submitted within 30 days of declaration.
- There are different categories of eligible work, and they are broadly grouped under emergency work and permanent work.
- Documentation is vital.

Discussion of Scenario

Break

PA Program Phases II and III

<u>Overview</u>

- Phase II: Impacts and Eligibility
- Damage, Descriptions, and Dimensions (DDD)
- Phase III: Scoping and Costing
- Scope of Work, Work Eligibility, Cost Eligibility, and Types of Costs
- Preparing PA Project Claimed Costs
- Mutual Aid / Donations
- Project Types / 406 Hazard Mitigation

PA Program Delivery Process Phases

PHASE 1: Operational Planning & Applicant Coordination

Following the declaration of a disaster, Exploratory Calls take place, Requests for Public Assistance are completed, and Recovery Scoping Meetings are scheduled

PHASE 2: Impacts & Eligibility

Damage inventories and site inspections are conducted

PHASE 3: Scoping & Costing

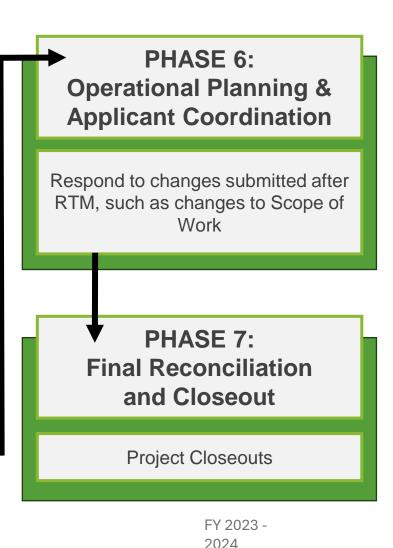
Project Scopes of Work (SOW) are developed, along with cost estimates and supporting document collection and submissions

> PHASE 4: Final Reviews

FEMA and the Recipient conduct final reviews for eligibility

PHASE 5:Obligation & Recovery Transition

Obligation of funds to the Recipient, Recovery Transition Meetings



Phase II: Impacts and Eligibility

Phase II includes logically grouping impacts into projects, conducting site inspections, and developing a Damage Inventory.

- Within 60 days of the RSM, a complete list of impacts must be submitted to FEMA.
- FEMA conducts site inspections to validate and document damages.



Damage Descriptions and Dimensions



FEMA works with the Subrecipient to develop Damage Descriptions and Dimensions (DDD)

> FEMA and the Recipient ensure the Subrecipient submits all necessary documentation

FEMA, the Recipient, and the Subrecipient must agree on the DDD before proceeding with Scope of Work development

Phase III: Scoping and Costing



Phase III occurs after FEMA, the Recipient, and Subrecipient come to an agreement on the Damage Inventory.

- The Subrecipient develops a Scope of Work and cost estimate for each project.
- The cost estimate and Scope of Work are reviewed to ensure compliance and eligibility.

Scope of Work

Should Include:

- Who performed, or will perform, the work
- Proposed or completed repairs
- Technical assessments

For Emergency Work:

- Work required to address immediate threats
- Must include descriptive or quantitative information

For Permanent Work:

- How the Applicant plans to repair, or has repaired, damages.
- Includes repair, hazard mitigation dimensions

Ineligible Work:

 Work that is not written into the Scope of Work will not be deemed eligible for reimbursement, or may result in delays to funding

Work Eligibility



- Physically located in disaster area
- Legal responsibility of Subrecipient



- Must be required to be completed
- Must be located within declared disaster area
- Legal responsibility of Subrecipient

 Must be completed to save lives

- Protects public health and safety
- Eliminates or lessens an immediate threat

Cost Eligibility

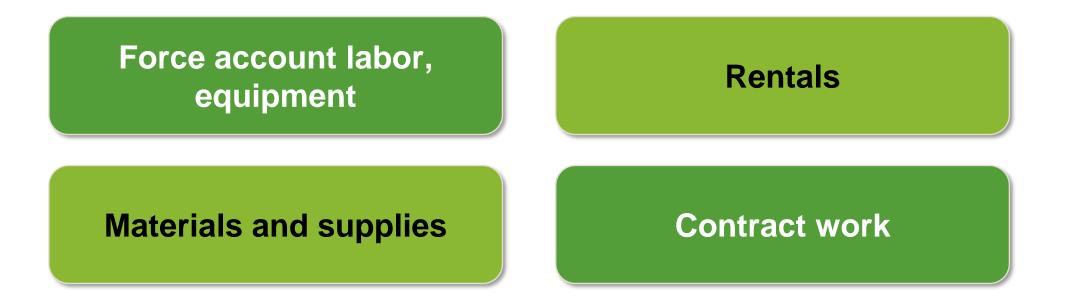
Costs are eligible for reimbursement when they are:







Main Types of Costs



Cost Summary Workbooks are a collection of expenditure worksheets that track costs. They can be used to develop total claimed costs by helping you keep an organized summary of all work performed/to be performed.

Work Projects and Costs

Emergency Work Projects with Work to be Completed

FEMA may process projects based on estimates

Permanent Work Projects with Work to be Completed

FEMA determines amount of funding based on estimates

Permanent Work Projects with All Work Completed

Subrecipient submits project documentation for funding

Small Projects

FEMA may process projects based on estimates even if all work is completed

When FEMA develops costs estimates for sites with Permanent Work to Be Completed and the total costs meet or exceed the Large Project threshold, the Cost Estimating Format (CEF) is used.

Work Project Estimates

FEMA accepts a Subrecipient-submitted cost estimate if the estimate:



Is prepared by a licensed estimating professional according to industry standards

Includes certification that the

estimated cost corresponds to

repairs

Is based on unit costs for each component of the Scope of Work

Is based on the current phase of design or construction



Includes actual costs for work completed



When FEMA develops costs estimates for sites with Permanent Work to Be Completed and the total costs meet or exceed the Large Project threshold, the Cost Estimating Format (CEF) is used.

Work Project Estimate Preparation and Strategy



Estimates may not be easy to create based on the damage from the disaster

Subrecipients can use their own template formats for documentation

FEMA requires good methodology to validate or support estimates

Mutual Aid

Resources provided by another jurisdiction following a disaster. Reimbursement practices can be determined by:



FY 2023 - 32 2024

Eligible Donated Resources



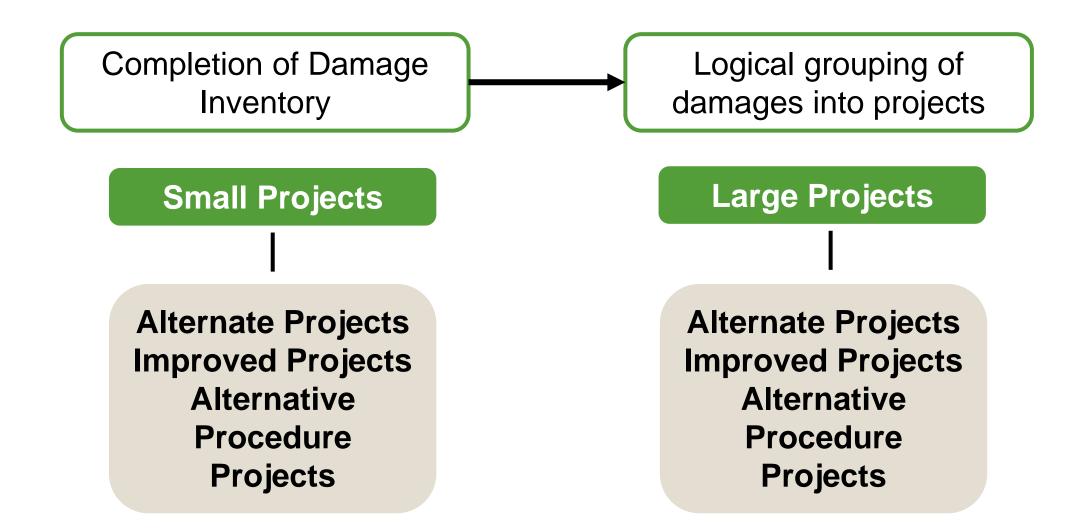
Value of donated resources can be used to offset the non-federal cost share of projects

Eligible donated resources: equipment, materials, food, volunteer labor (only recognized by FEMA)

Ineligible donated resources: from a federal source, used for ineligible work, used as an offset to another award

More information can be found on FEMA's *Donated Resources Fact Sheet*

Project Types



Small and Large Projects

Small Projects

Large Projects

- Projects costing less than \$1,000,000
- The small project cap was adjusted to \$1,037,000 effective October 1, 2023
- Projects greater than \$1,000,000
- FEMA must notify congress of any obligations greater than \$1 Million before delivering an award
- Projects over \$1,037,000 and started on or after October 1, 2023

Other Project Types



Facilities are repairable when:

- Repairs to facility are feasible to restore to pre-disaster function
- Repair cost does not exceed 50% of the replacement cost

The 50% Rule

The 50% Rule helps decide whether to repair or replace a facility. Calculated by:

Cost of repairs for disaster-related damages

Cost of replacing a facility based on pre-disaster design and function

> FY 2023 -2024

Standard Lane and Completed Lane Projects

Standard Lane Projects do not need 100% of work completed. Can have both estimated and completed costs.

Completed Lane Projects need 100% of work completed. Must have all costs submitted.

Processing lanes help expedite project processing.

Hazard Mitigation Programs

Hazard Mitigation: Actions taken to reduce or eliminate long-term risk of natural hazards and their effects



Mitigation measures deemed ineligible as Public Assistance may qualify for Hazard Mitigation Grant Program (HMGP) funding

406 Hazard Mitigation Program

For eligible repair within a declared area post-disaster Funds mitigation measures to reduce or prevent similar disaster damages

Funded under the Public Assistance program



Summary

- Phase 2 and 3 cover tasks necessary before final review by FEMA.
- Phase 2 requires information about impacts to be submitted within 60 days of the recovery scope meeting.
- Documentation for damage must be thorough and include essential information including, but not limited to, affected facility component, location, component description, damage description, dimensions, and work completion status.
- After an agreement is reached on the damage inventory (DI), Phase 3 begins, and a scope of work and cost estimate are created for each project.
- There are a variety of project types.
- Small projects and large projects are determined by a cost threshold.

Discussion of Scenario

Program Phases IV-VII

<u>Overview</u>

- Phase IV: Final Reviews
- Phase V: Obligation and Recovery Transition
- Phase VI: Project Monitoring and Amendments
- Phase VII: Final Reconciliation and Closeout
- Insurance Requirements

PA Program Delivery Process Phases

PHASE 1: Operational Planning & Applicant Coordination

Following the declaration of a disaster, Exploratory Calls take place, Requests for Public Assistance are completed, and Recovery Scoping Meetings are scheduled

PHASE 2: Impacts & Eligibility

Damage inventories and site inspections are conducted

PHASE 3: Scoping & Costing

Project Scopes of Work (SOW) are developed, along with cost estimates and supporting document collection and submissions

> PHASE 4: Final Reviews

FEMA and the Recipient conduct final reviews for eligibility

PHASE 5:Obligation & Recovery Transition

Obligation of funds to the Recipient, Recovery Transition Meetings

PHASE 6: **Operational Planning & Applicant Coordination** Respond to changes submitted after RTM, such as changes to Scope of Work PHASE 7: **Final Reconciliation** and Closeout

Project Closeouts

Phase IV: Final Reviews

Phase IV is where FEMA and the Recipient conduct their final project reviews.

- During the Recipient review, project applications are reviewed to ensure the Subrecipient has properly addressed cost and repairs for all projects.
- Once the Recipient conducts its review, FEMA performs the final review.



Phase V: Obligation and Recovery Transition

Phase V is when project obligation and Recovery Transition Meetings take place.

Funds are obligated by FEMA following final reviews.



Recovery Transition Meetings are scheduled by the PDMG.

Attended by the Recipient, Subrecipient, and FEMA. During the Recovery Transition Meeting, processes are discussed.

Primary POC transitioned to Recipient.

Phase VI: Project Monitoring and Amendments

Phase VI is where post-award changes and monitoring are done. Projects are monitored and changes requested if needed.



Phase VII: Final Reconciliation and Closeout

Phase VII is the last phase, where Final Reconciliations and Closeout of projects take place.

Project closeout begins when the Subrecipient certifies all work is completed and informs the Recipient.

Once all projects are closed, FEMA closes out the Subrecipient.

Following closure of the Subrecipient, the Recipient closes out the award.

Project Reconciliation and Closeout

Reconciliation takes place when FEMA and the Recipient ensure that all administrative actions related to the PA Program are complete and all program funds related to the disaster have been reconciled.

To initiate closeout, the Subrecipient notifies the Recipient that projects are complete.

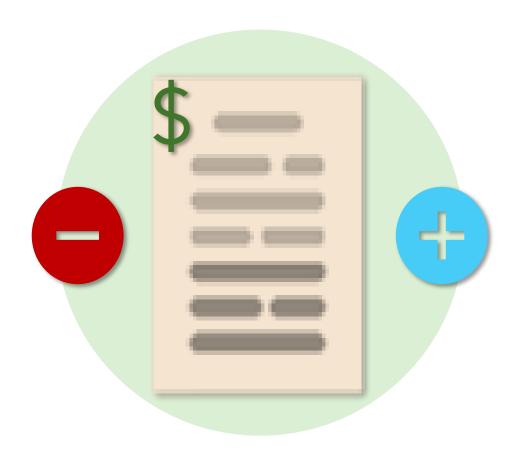
Closeout for Small Projects



Small Projects (projects less than \$1,037,000) are closed out as a group. Prior to closing out Small Projects, ensure approved Scopes of Work are completed.

FEMA may adjust amount on Small Projects if approved work is not complete or contains errors. Submit Small Project Completion Certification (P4) within 90 days of the completion of the last project.

Adjusting Funding for Small Projects



- FEMA only adjusts the approved amount on individual Small Projects in certain circumstances and only specific cost items that are affected by those conditions will be adjusted.
- When needed, the Subrecipient must request additional funding through a Net Small Project Overrun (NSPO) appeal process within 60 days of completion of the last Small Project.

Closeout for Large Projects

Large Projects (projects over \$1,037,000) are closed out individually, as completed.

Submit completion certification for each project within 90 days of the completion date or deadline.



Final eligible amount for a Large Project is the documented cost of the approved Scope of Work.



Closeout packages documentation allows FEMA to validate work performance and associate cost.

Permanent Work Project Closeout: Alternative Procedures

Work for Alternative Procedures Projects must be completed by the end of the latest performance period.

All work must abide by FEMA's guidelines and costs must be within approved Scope of Work.

A completion certification must be submitted within 180 days including all applicable documentation.





Federal vs State Project Closeout Procedures



- Once the Subrecipient validates that all projects are completed, the Recipient will work with FEMA to close out the Subrecipient.
- The Subrecipient should notify the Recipient immediately as it completes each Large Project and when it has completed its last Small Project.

Project Closeout vs. Disaster Closeout

 Each project gets closed out separately (with the exception of grouping Small Projects). Disaster Closeout is done at the state level and is the final closeout of the DR between FEMA and the state after all projects have been completed.

Applicants have 90 days after work is completed to submit all documentation!

Insurance Requirements

Subrecipients must obtain and maintain insurance to protect the facility against future disaster hazards.



The Subrecipient must insure facilities with reasonably adequate insurance. Insurance not required on facilities with \$5,000 or less in eligible costs (prior to any reductions).

No greater insurance required than is reasonably available, adequate, or necessary.

NC State-Specific Insurance

Two state-specific plans were created to provide an adequate market for essential property insurance, defined by the NC General Statutes as the "Market of Last Resort." It is highly recommended that property owners attempt to obtain insurance in the standard market.

North Carolina Joint Underwriting Association (NCJUA) offers:

Fair Access to Insurance Requirements (FAIR PLAN)

North Carolina Insurance Underwriting Association (NCIUA) offers:

Coastal Property Insurance Pool (CPIP)

These are not facilities of NC state government, but their Plans of Operation are subject to review and approval by the North Carolina Commissioner of Insurance.

NCJUA - Fair Access to Insurance Requirements (FAIR PLAN)

- Insurance products offered: Commercial and Dwelling Fire
 - All Territories except for Beach Area*
 - Coverage includes windstorm, fire, lightning, vandalism, and malicious mischief.
- Max commercial combined limit is \$2.5 million; capped at a \$6 million aggregate depending on fire wall divisions of the structure insured.
- If the coverage required exceeds the maximum building limit of the FAIR Plan, then excess coverage must be purchased to the full value of the property prior to the FAIR Plan providing the primary coverage.

More info: <u>https://www.ncjua-nciua.org/html/svcs_cov.htm</u> and 800-662-7048

*Defined as the areas south and east of the inland waterway including the Outer Banks

NCIUA - Coastal Property Insurance Pool (CPIP)

- Insurance products offered:
 - Commercial and Dwelling Fire (Beach Territories only)
 - Commercial and Dwelling Windstorm and Hail (Beach and Coastal Territories)
 - Crime (Beach Territories only)
- Coverage includes windstorm, fire, lightning, vandalism, and malicious mischief.
- Eligibility for a Windstorm and Hail policy requires an active primary coverage policy provided by an admitted carrier in NC that has excluded windstorm. CPIP then provides the remaining coverage.
- Max commercial combined limit is \$3 million; capped at a \$6 million aggregate depending on fire wall divisions of the structure insured.
- If the coverage required exceeds the maximum building limit of the CPIP, then excess coverage above the limit provided must be purchased to the full value of the property prior to the issuance of a primary policy by CPIP.

More info: <u>https://www.ncjua-nciua.org/html/svcs_cov.htm</u> and 800-662-7048

Duplication of Benefits

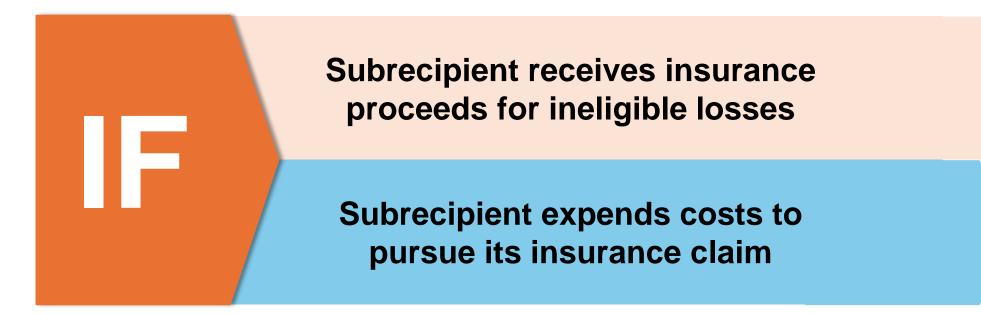


- FEMA is legally prohibited from duplicating benefits from other sources.
- FEMA requires the Subrecipient to pursue claims to recover insurance proceeds that it is entitled to receive from its insurers.
- If the Subrecipient receives funding from another source for the same work that FEMA funded, FEMA reduces the eligible cost or de-obligates funding to prevent a duplication of benefits.

FEMA should be treated as a last resort for funds!

Insurance Proceeds

To prevent duplicate PA funding, FEMA reduces eligible costs by the amount of actual or anticipated insurance proceeds.



Maintaining Insurance

- If required insurance is not maintained from a previous disaster, the facility is ineligible for PA funding in a subsequent disaster.
- When the Subrecipient receives PA funding for a facility damaged by the same hazard in a subsequent disaster, FEMA reduces funding by the amount of insurance required from the previous disaster.
- When may the Subrecipient request FEMA modify the insurance requirement?
 - The required insurance is not readily available
 - An alternative to the insurance requirements provides adequate protection
 - The required insurance is not necessary to protect against future loss



National Flood Insurance Program

- Communities' requirements for National Flood Insurance Program participation
- Ordinance requirements for buildings to be elevated or floodproofed at or above base flood elevation (BFE)
- Work required for compliance is eligible for PA Funding if it meets eligibility criteria
- Cost to repair a facility and eligible cost caps for replacement
- More information is available at: https://flood.nc.gov/ncflood/ncfip.html



Insurance Risks





Summary

- Final review is performed in Phase 4, and funds are obligated starting in Phase 5.
- Scope and cost amendments and time extensions can be requested in Phase 6. They must be reasonable.
- Phase 7, for a subrecipient, starts when the subrecipient certifies all work is complete and ends when FEMA approves.
- Be mindful of insurance requirements.
- Any PA project can be audited.

Discussion of Scenario

Discussion of Best Practices / Lessons Learned from Past Events

Closing Remarks