Recovery 101: Understanding FEMA/NEMA Recovery Programs



Good Life. Great Strength.

3 Part- Webinar Series on Disaster Recovery

Webinar 1: Recovery 101

- Emergency Management Phases
- FEMA Public Assistance/ Hazard Mitigation Grant Program
- FEMA New **Delivery Model**

Webinar 2: Disaster 🦻 **Strikes**

- Federal Disaster Declaration **Process**
- Preliminary Damage **Assessments**
- How to document and track damages/costs

Webinar 3: Blue Sky Day



- Explore how to modify current processes to include FEMA approved methods
- Examine current procurement procedures for compliance
- Register for New **Grants Portal System**

Agenda

- FEMA Public Assistance Program/Hazard Mitigation Grant Program
- Recovery Life Cycle/Process
- FEMA New Delivery Model

- Please refrain from asking questions during the presentation- we will open it up for questions the last 10 minutes of the webinar.
- REMINDER- If you only registered one person, and multiple people are watching with you, please send us a list of names of who attended.



MITIGATION

Public Education Hazard and Vulnerability Assessment Improved Infrastructure

PREPAREDNESS

Local Emergency Operations Plans
Training and Exercises

RECOVERY

Infrastructure Economic Recovery Health & Social Services Housing

RESPONSE

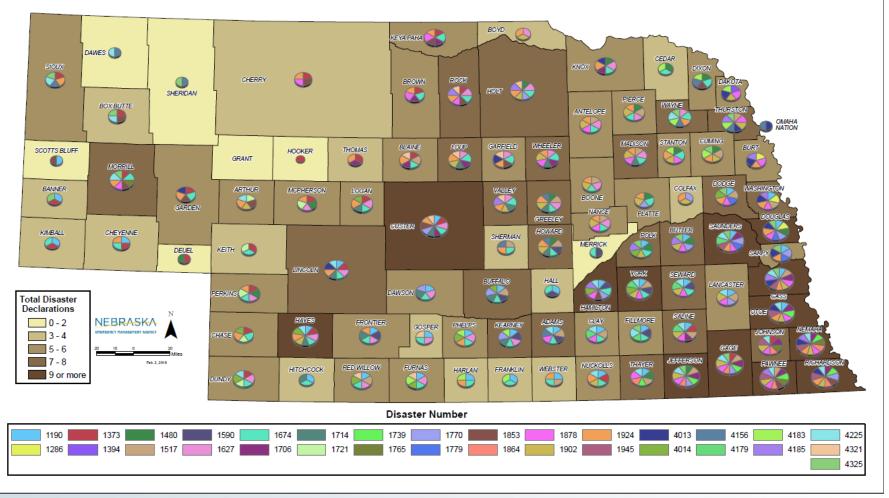
Life Safety Incident Stabilization Evacuation & Shelters Mass Care

NEMA Recovery Section

- Public Assistance Grant Program
 - Disaster Grants- "fixing what was broken"
- Hazard Mitigation Grant Program
 - "but what about next time?"
 - Hazard Mitigation: any sustained action taken to reduce or eliminate the long-term risk to life and property from hazard events.



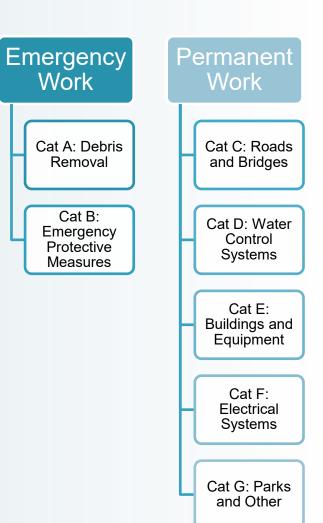
NEBRASKA - DISASTER DECLARATION SUMMARY 1997 - 2017

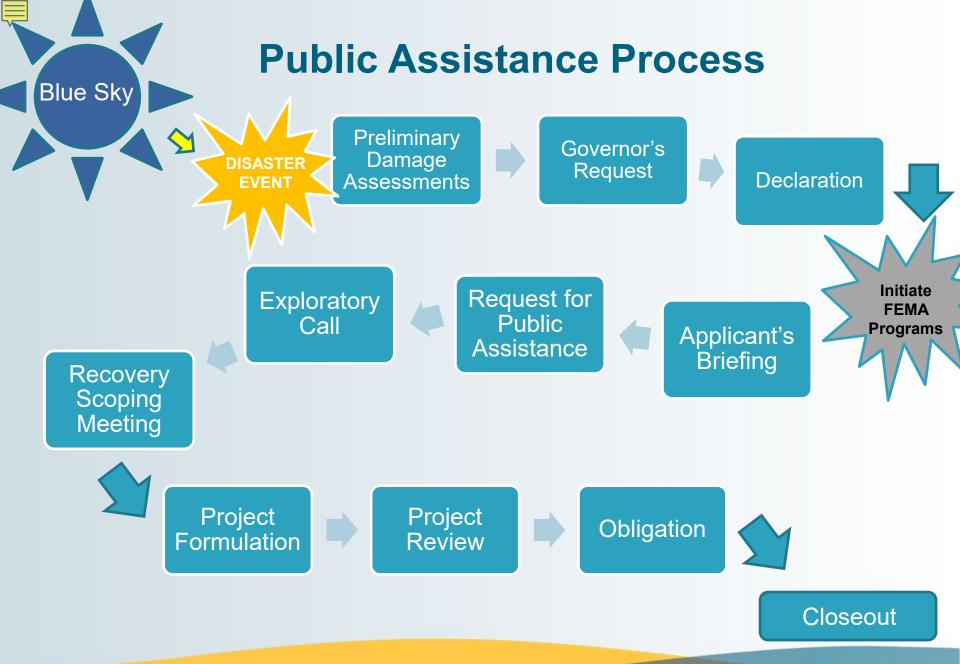


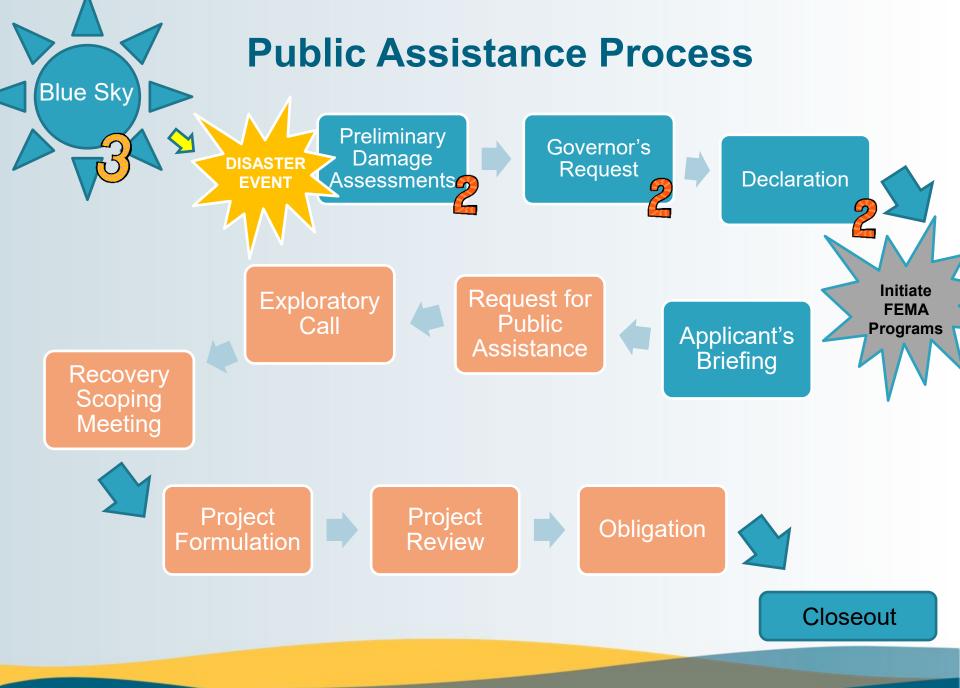


FEMA Public Assistance Program

- The FEMA Public Assistance(PA) Grant Program provides grant funding to eligible sub-recipients (applicants) for eligible disaster recovery related activities.
- Eligible applicants typically include municipalities, state agencies, certain private non- profits, public power districts, quasi-state entities, and tribal organizations.
- Legacy vs. Now Model
- Small Vs. Large Projects (FY threshold \$125,500)



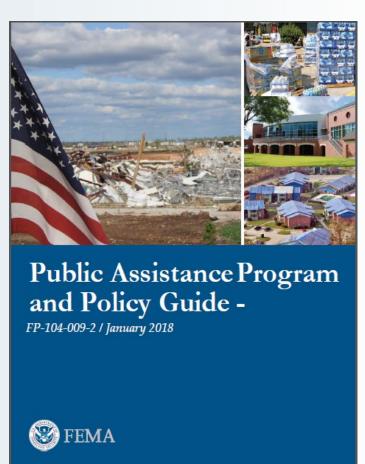






Public Assistance Program and Policy Guide (PAPPG)

- Combines all Public Assistance
 Policy into a single volume and
 provides an overview of the PA
 program implementation process with
 links to other publications and
 documents that provide additional
 process details.
- Disasters that occur this year will fall into January 2018 guidance
- Pay attention to updates: Houses of Worship as eligible applicants and updated Debris Removal requirements





New Equipment Rates

- New rates are for disasters declared on or after September 1, 2017
- The rates on this Schedule of Equipment Rates are for applicant-owned equipment in good mechanical condition, complete with all required attachments.

FEMA's SCHEDULE OF EQUIPMENT RATES

DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY RECOVERY DIRECTORATE PUBLIC ASSISTANCE DIVISION

PUBLIC ASSISTANCE DIVISION WASHINGTON, DC 20472

The rates on this Schedule of Equipment Rates are for applicant owned equipment in good mechanical condition, complete with all required attachments. Each rate covers all costs eligible under the Robert T. Stafford Disaster Relief and Emergency Assistance Act, 42 U.S. C. § 5121, et seq., for ownership and operation of equipment, including depreciation, overhead, all maintenance, field repairs, fuel, lubricants, tires, OSHA equipment and other costs incidental to persion. Standby equipment costs are not leigible.

Equipment must be in actual operation performing eligible work in order for reimbursement to be eligible. LABOR COSTS OF OPERATOR ARE NOT INCLUDED in the rates and should be approved separately from equipment costs

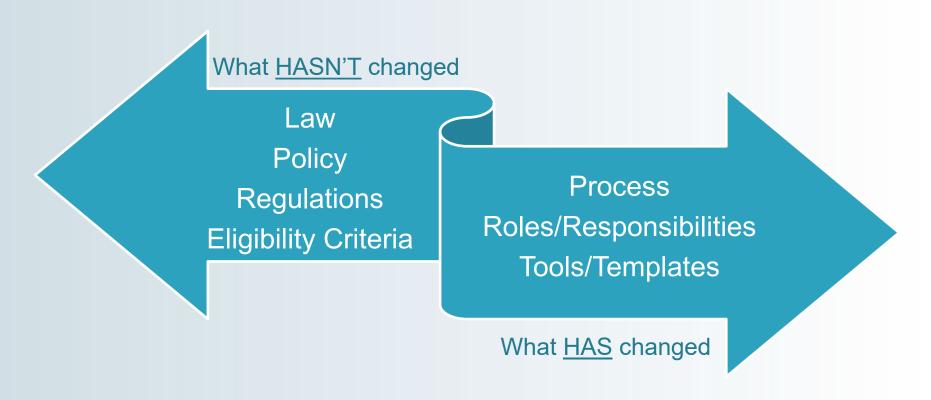
Information regarding the use of the Schedule is contained in 44 CFR § 206.228 Allowable Costs. Rates for equipment not listed will be furnished by FEMA upon request. Any appeals shall be in accordance with 44 CFR § 206.208 Appeals.

THESE RATES ARE APPLICABLE TO MAJOR DISASTERS AND EMERGENCIES DECLARED BY THE PRESIDENT ON OR AFTER SEPTMBER 1, 2017.

| | FEMA Code ID | Equipment Description | | | | | | |
|--------------|--------------------------------------|--|------------------|--------|---|------|-----------|--|
| Cost Code | Equipment | Specifications | Capacity or Size | HP | Notes | Unit | 2017 Rate | |
| 8010 | Air Compressor | Air Delivery | 41 CFM | to 10 | Hoses included. | hour | \$1.51 | |
| 8011 | Air Compressor | Air Delivery | 103 CFM | to 30 | Hoses included. | hour | \$8.84 | |
| 8012 | Air Compressor | Air Delivery | 130 CFM | to 50 | Hoses included. | hour | \$11.14 | |
| 8013 | Air Compressor | Air Delivery | 175 CFM | to 90 | Hoses included. | hour | \$18.39 | |
| 8014 | Air Compressor | Air Delivery | 400 CFM | to 145 | Hoses included. | hour | \$30.47 | |
| 8015 | Air Compressor | Air Delivery | 575 CFM | to 230 | Hoses included. | hour | \$48.71 | |
| 8016 | Air Compressor | Air Delivery | 1100 CFM | to 355 | Hoses included. | hour | \$92.88 | |
| 8017 | Air Compressor | Air Delivery | 1600 CFM | to 500 | Hoses included. | hour | \$96.96 | |
| 8040 | Ambulance | | | to 150 | | hour | \$28.00 | |
| 8041 | Ambulance | | | to 210 | | hour | \$40.50 | |
| 8050 | Board, Arrow | | | to 8 | Trailer Mounted. | hour | \$4.43 | |
| 8051 | Board, Message | | | to 5 | Trailer Mounted. | hour | \$11.61 | |
| 8060 | Auger, Portable | Hole Diameter | 16 In | to 6 | | hour | \$2.14 | |
| 8061 | Auger, Portable | Hole Diameter | 18 In | to 13 | | hour | \$4.30 | |
| 8062 | Auger, Tractor Mntd | Max. Auger Diameter | 36 In | to 13 | Includes digger, boom and mounting hardware. | hour | \$3.16 | |
| 8063 | Auger, Truck Mntd | Max. Auger Size | 24 ln | to 100 | mounting hardware. Add this rate to tractor rate for total | hour | \$34.28 | |
| 8064 | Hydraulic Post Driver | | | | | hour | \$35.10 | |
| 8065 | Auger | Horizontal Directional Boring Machine | 250 X 100 | 300 | DD-140B YR-2003 | hour | \$169.40 | |
| 8066 | Auger | Horizontal Directional Boring Machine | 50 X 100 | | | hour | \$31.95 | |
| 8067 | Auger, Directional Boring Machine | Auger, Directional Boring Machine | | | | hour | \$36.97 | |
| 8070 | Automobile | | | to 130 | Transporting people. | mile | \$0.535 | |



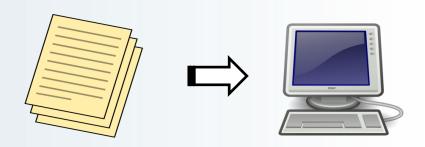
New FEMA Public Assistance Delivery Process

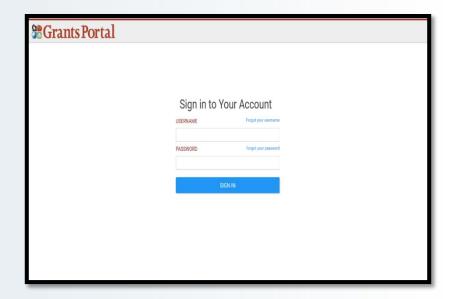


Benefits: Transparency, Consistency and Accountability.

Grants Portal

- Web-based tool through which all FEMA project documentation and determinations will flow.
- Track all projects, documentation, and information through portal- live site, 24/7
- Upload documentation even before a disaster declaration such as:
 - Pay policy
 - Insurance Policy
 - Procurement Policy
 - Equipment inventory list
- Each applicant can have one or more registered users
 - Registered users may have different roles and rights

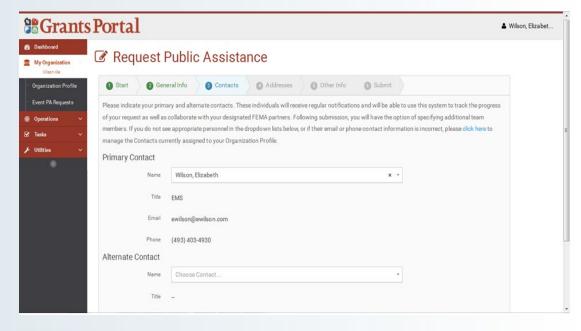




Request for Public Assistance (RPA)

- RPA is the formal acknowledgement of applicant's intent to request reimbursement from the FEMA Public Assistance Program.
- RPA's must be completed and submitted electronically in Grants Portal within 30 days of declaration

| | O.M Exp | O.M.B. NO. 1660-0017 Expires April 30, 2013 | | | | | | | | |
|---|--|---|---|---|---|--|--|---|--|--|
| Public reporting burden for expended by persons to go burden estimate or any as Department of Homeland Paperwork Reduction Proj unless it displays a valid C | enerate, maint pect of the col Security, Fede ect (OMB Con IMB number. | stimated t tain, disclo lection, in ral Emerg strol Numb NOTE: D | ose, or to prov cluding sugge ency Manage er 1880-0017 | minutes. E ride informa estions for r ement Ager). You are | Burden mean ation to us. ' educing the acy, 500 C S a not require | ns the time, e You may sen burden to: In treet, SW, W d to respond | od comments re- information Colle /ashington, DC to this collection his address. | garding the ctions Management, 20472, n of information | | |
| APPLICANT (Political subdi- | | | counties niess | a Indicata) | | | | DATE SUBMITTED | | |
| COUNTY (COCASION OF DAME | iges. Il locales | in manage | countries, press | e manare) | | | DUNS NUMBER | 8 | | |
| STREET ADDRESS | | | APPLICAN | T PHYSICA | L LOCATION | | | | | |
| STREET ADDRESS | | | | | | | | | | |
| CITY | | COU | COUNTY | | | STATE | | ZIP CODE | | |
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| POST OFFICE BOX | СІТУ | | | | | STATE | 1 2 | TIP CODE | | |
| | | | | | | | | | | |
| Primary Conta | ct/Applicant's | Authorized | I Agent | | | Alt | emate Contact | | | |
| NAME | | | | NAM | E | | | | | |
| TITLE | | | | TITL | E | | | | | |
| BUSINESS PHONE | | | | BUS | BUSINESS PHONE | | | | | |
| FAX NUMBER | | | | FAX | NUMBER | | | | | |
| HOME PHONE (Optional) | | | | HON | HOME PHONE (Optional) | | | | | |
| CELL PHONE | | | | | CELL PHONE | | | | | |
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| E-MAIL ADDRESS | | | | | E-MAIL ADDRESS | | | | | |
| PAGER & PIN NUMBER | | | | | PAGER & PIN NUMBER | | | | | |
| Did you participate in the Fe | | Iminary Da | mage Assessm | ent (PDA)? | YES | ■ NO |) | | | |
| Private Non-Profit Organizat | | YES | NO NO | | | | | | | |
| If yes, which of the facilities Title 44 CFR, part 206.221(e care facility, including a facilit facilities on Indian reservatio senior ditzen centers, rehabl All such facilities must be op |) defines an elig ty for the aged ons." "Other esse litation facilities. | ible private or disabled, ential gover , shelter wo | non-profit facili and other facili nmental service | ity as: " an ity providing a facility me: | essential gov ins museums, | emmental type , zoos, commu | e services to the g inity centers, libra | eneral public, and such ries, homeless shelters, | | |
| | strong must sti | ach conte | of their Tax 8 | exemption | ertificate an | d Organizatio | n Charter or By- | Laws. If your | | |
| Private Non-Profit Organization is a school or | educational fa | cility, plea | se attach Info | rmation on | accreditation | or certification | on. | | | |



Phases of Project Formulation: Phase 1

- Phase 1- Operational Planning
 Objective: Identify applicant's disaster impacts and recovery priorities
 - Preliminary Damage Assessments
 - Disaster Declaration
 - RPA Submission
 - Applicant Briefings
 - Exploratory Call
 - Recovery Scoping Meeting



Project Specialist → Program Delivery Manager (PDMG)

- PDMG is primary FEMA POC for applicants
- Works closely with state recovery staff
- Each PDMG assigned 5-7 applicants (dependent on size and scope of disaster)
- Assigned after RPA is approved by FEMA
- Works at Joint Field Office (JFO)
- Key PDMG responsibilities:
 - Conduct meetings
 - Assist with documentation upload into Grants Portal
 - Grants Portal troubleshooting
 - Coordinate between FEMA staff, state staff, and applicant
 - Request site inspections
 - Identify and troubleshoot any/all questions or concerns



Exploratory Call (EC)

- PDMG conducts Exploratory Call within 7 days of applicant assignment and it is designed to:
 - Introduce the PDMG to the applicant
 - Discuss damages at a high level
 - Schedule date/time for Recovery Scoping Meeting

Recovery Scoping Meeting (RSM)

- PDMG conducts RSM within 21 days of applicant assignment
- RSM similar to 'old model's' kickoff meeting
- The RSM is designed to:
 - Be the first formal, in person meeting between PDMG, applicant, and state
 - Review and discuss all disaster related damages
 - Determine need for site inspections
 - · Identify all potential or actual Environmental/Historic Preservation, Mitigation, and Insurance questions or concerns
 - Introduce the Damage Inventory spreadsheet



- Determine Essential Elements of Information
 - Comprehensive list of required documentation for each type of damage/work
- Assist with documentation upload into the Grants Portal
- Develop correspondence schedule

Phases of Project Formulation: Phase 2

- Phase II: Intake Damage and Eligibility Analysis
 Objective: Capture and document all incident related damage
 - Complete Site Inspections (if necessary)
 - Projects get grouped into 3 lanes
 - Validate and develop Damage Description/Dimensions, Scope of Work, and Costs (if 100% complete)



Site Inspections (SI)

- PDMG will schedule site inspections for all work not complete at time of Recovery Scoping Meeting
- A Site Inspector will be dispatched to meet with applicant and view incomplete work
 - SI records detailed information
 - Latitude/Longitude
 - Photos
 - Dimensions of damage
- Report of all damage will be created from each site inspection
- Report must be reviewed and approved in Grants Portal by PDMG and applicant





Consolidated Resource Center (CRC)

CRC's employee full-time project writing staff

Projects formulated from Damage Inventory Sheet → Damages logically

grouped

CRC's will write
Damage, Description
and Dimensions (DDD)
and Scope of Work
(SOW) based upon
information in Grants
Portal

100% complete work



Site Inspector will write DDD; CRC writes SOW

Work to be completed



- FEMA reviews will be conducted at the CRC
- Applicant signs off (approves) project(s) after development and validation at the CRC



CRC Lanes

- FEMA is no longer treating all projects as equal
- Three lanes allow for efficient approach to project formulation and review

Completed Work

- Work 100% complete
- All documentation submitted
- Projects move quickly through this lane

Standard

- Work to be completed
- Site inspections required
- Projects written based on estimate by CRC

Specialized

- Work to be completed
- Complex projects/technical expertise
- Site inspections required
- Projects written based on estimate at CRC

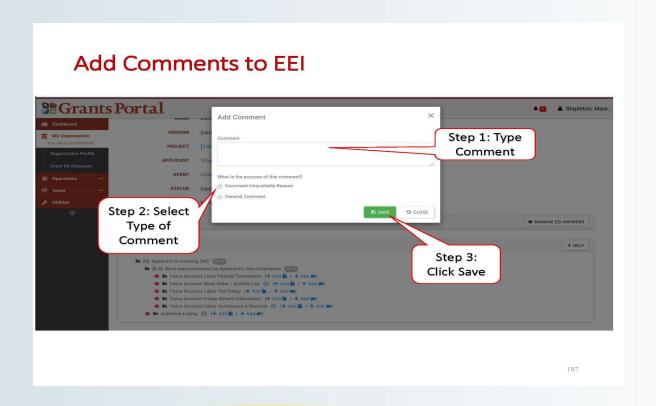
Phases of Project Formulation: Phase 3

- Phase III- Scoping and Costing
 Objective- Validate Work to Be Completed projects
 - 100% complete projects proceed to Phase 4
 - Applicant/FEMA develop Scope of Work/ Costs (completed at the CRC)
 - Documentation is reviewed
 - Program Compliance/Eligibility Reviews



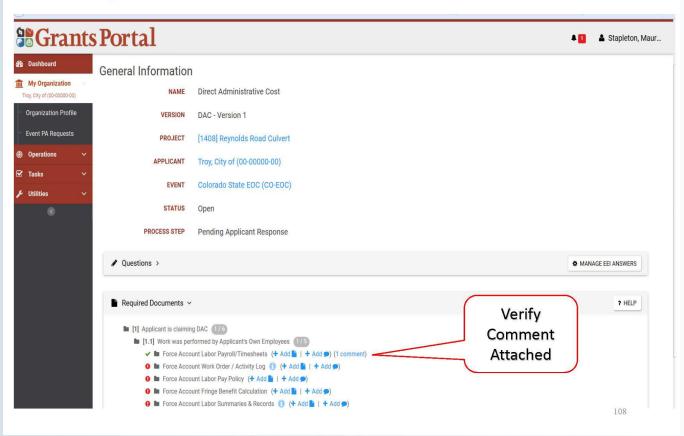
Essential Elements of Information (EEI)

- Lives in Grants Portal
- Reference for required documentation



Essential Elements of Information (EEI)

Verify Comment Attached



Phases of Project Formulation: Phase 4

- Phase IV- Reviews
 Objective: Prepare eligible projects for obligation
 - Insurance Review
 - Mitigation Review
 - Environmental Review
 - PDMG Review
 - State Review
 - Applicant Reviews and Signs off
 - FEMA final review
 - Obligation!

Initial Applicant Account Creation

- ALL applicant's will be required to have an account- this is not optional
- Recommendation is to have it set up prior to an event
- All emails come from support@pagrants.fema.gov; please check your junk/spam folder if you do not receive an invite in your inbox
- Webinar 3 will include a live walk through the Portal
- Please email your
 - Jurisdiction name (City of Lincoln)
 - Contact Name (Tom Osborne)
 - Contact Phone Number
 - Contact Email address to: molly.bargmann@Nebraska.gov

But what about next time? Hazard Mitigation Grants

- Hazard Mitigation Grant Program (HMGP)
 - specific disaster related funding
 - 15% of total PA declared disaster (federal share)
 - must have a FEMA approved local mitigation plan
- Pre-Disaster Mitigation Grant (PDM-C)
 - Annual federal allocation of funds made available for mitigation
 - COMPETITIVE PROGRAM nationwide
- Flood Mitigation Assistance Grant (FMA)
 - Repetitive Loss Claims
 - Severe Repetitive Loss
 - FMA administered/facilitated by NDNR/NEMA

Types of Hazard Mitigation Projects

- Safe Rooms
- Outdoor Warning Sirens
- Generators- Critical Facilities
- Wildfire Mitigation
- Property Acquisition/Demolition
- Property Elevation/Relocation
- Local Hazard Mitigation Plans
- Other Planning Projects

For more information or a Notice of Intent (NOI) contact NEMA Hazard Mitigation Staff

Webinar 1: Recovery 101

Thank you!

Questions?

FEMA Help Desk: 866-337-8448

NFMA:

Contact Information:

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