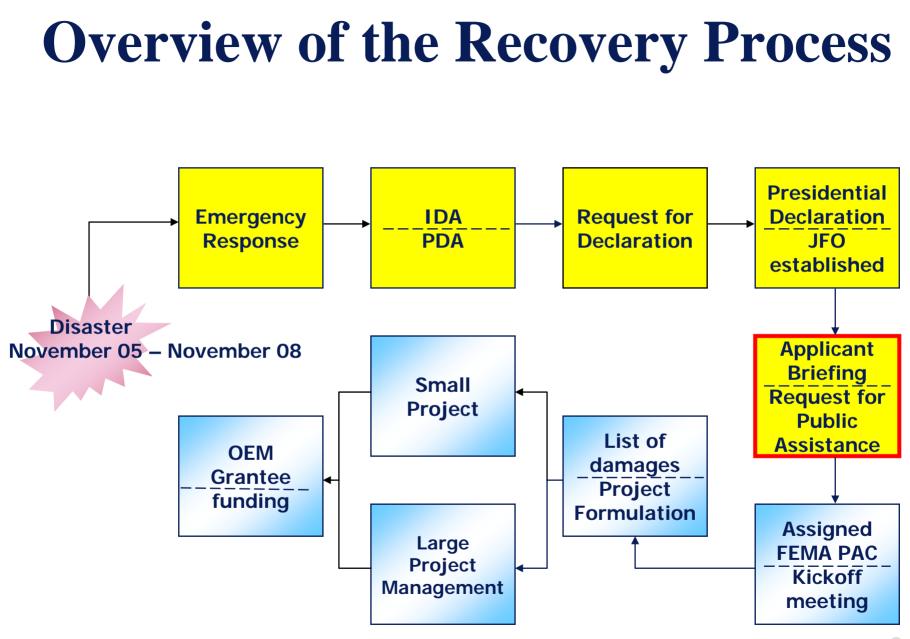
## The Public Assistance Program



## The Public Assistance program

Supplemental financial assistance to local governments, state agencies, and certain private nonprofit organizations for response and recovery activities required as a result of a major disaster which has been declared by the President.

Public Assistance is a cost-share program 75% federal – 25% non-federal.



Applicant

- State government agencies or departments
- Local governments
- Indian tribal governments and Alaskan native villages
- Certain Private Non-Profit organizations





## **Eligible Facilities**

- Any public or PNP-owned building, works, system, or equipment, built or manufactured
- Any improved and maintained natural feature





Legal Responsibility

Other Federal Agencies (OFAs)







#### **Disaster damage**

#### Location

### Legal Responsibility



## **Eligible Direct Costs**

Labor: Salaries, wages and fringe benefits (for emergency work, only overtime including fringe benefits is eligible) Materials

Applicant owned equipment time Contract costs incurred for eligible work

## **Eligible Costs Continued**

Reasonable and necessary to accomplish the work Compliant with federal, state, and local requirements for procurement Reduced by all applicable credits such as insurance proceeds and salvage values

## **Eligible Labor Costs**

| Employee    | Emerg | Emerg | Perm | Perm |
|-------------|-------|-------|------|------|
|             | Reg   | OT    | Reg  | OT   |
| FA Labor    | Ν     | Y     | Y    | Y    |
| Part Time   | Ν     | Y     | Y    | Y    |
| Re-assigned | Ν     | Y     | Y    | Y    |
| Temp        | Y     | Y     | Y    | Y    |

Include travel and per diem (in accordance to labor policy) for employees performing eligible activities

## Equipment

- Performing Eligible Work all eligible usage
- FEMA Equipment Rates or Applicants, which ever is less

http://www.fema.gov/government/grant/pa/resources. shtm

- Rental Invoice
- Auto/Truck Mileage or Hourly Rate
- Other equipment Hourly Rate
- Stand-by Time Ineligible
- Intermittent Use
  - Half Day or More = Full Day
  - Less Than Half Day = Actual Hours (PA 322 Guide, Page 37)

## **Materials**

- Used for eligible work
- Purchased or from stock
- Invoices, historical data or area vendor quotes

## Contracts

- Contracts must be reasonable cost and generally must be competitively bid (accordance to local or state procurement laws for public contracting). Davis-Bacon Act does not apply to FEMA Public Assistance projects.
  - FEMA finds four methods of procurement acceptable:
  - Sealed bids
  - Competitive proposals
  - Non- competitive proposals
- Incurred for eligible work only
- Ineligible Contract –Cost Plus a percentage

## Comply with 44 CFR Part 13 and 14 and OMB Circular (OMB 87)

| struction   |   | PROJECT WORKSHEET   |                               |  |   |   | 30, 2001   |            |     |
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| E MOVE<br>5900 SF<br>OR PAIR<br>Does the<br>special C<br>there in<br>TEM<br>1<br>2<br>3<br>4<br>5<br>6<br>7<br>8<br>9 | AND RE<br>. CUT, I<br>VTING (6<br>Scope o<br>onsidera<br>isurance<br>CODE<br>5242<br>5242<br>5242<br>5242<br>5246<br>5181<br>5160<br>2025 | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONTROL<br>725 SF), AND PAINT WITH TWO CONTROL<br>F Work change the pre-disaster condition at site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CHART YES NO<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PLYWOOD SHEETING | Hazard Mitigation pro         | SF S   | t V<br>acluded?   | Y O<br>L Yes<br>49 \$<br>11 \$<br>52 \$<br>33 \$<br>09 \$   | Cos<br>2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08<br>1,378.08  |            | d G |
| Does the pecial C s there in 1 2 3 4 5 6 7 7 8 9 10   | AND RE<br>CUT, I<br>CUT, I<br>CUT, I<br>CODE<br>5242<br>5250<br>9022<br>5246<br>5181<br>5160<br>2025<br>909                               | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONCERNING<br>PROJECT<br>Work change the pre-disaster condition at site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CONCRETE SIDE<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT<br>PATCH/GROUT CONCRETE FLOORS<br>DRYWALL CRACK REPAIR<br>WINDOW REPLACEMENT<br>PLYWOOD SHEETING<br>HAZARD MITIGATION-WINDOWS   | Hazard Mitigation pro         | SF S   | t M<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>in   | V O<br>E S<br>49 \$<br>11 \$<br>52 \$<br>11 \$<br>52 \$<br>49 \$<br>33 \$<br>09 \$<br>76 \$                   | <b>Cos</b><br>2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08<br>1,798.20<br>401.28   |            | d G |
| E MOVE<br>5900 SF<br>OR PAIR<br>Does the<br>special C<br>there in<br>TEM<br>1<br>2<br>3<br>4<br>5<br>6<br>7<br>8<br>9 | AND RE<br>. CUT, I<br>VTING (6<br>Scope o<br>onsidera<br>isurance<br>CODE<br>5242<br>5242<br>5242<br>5242<br>5246<br>5181<br>5160<br>2025 | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONTROL<br>725 SF), AND PAINT WITH TWO CONTROL<br>F Work change the pre-disaster condition at site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CHART YES NO<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PLYWOOD SHEETING | Hazard Mitigation pro         | SF S   | t V<br>acluded?   | V O<br>L Yes<br>49 \$<br>11 \$<br>52 \$<br>04 \$<br>33 \$<br>09 \$<br>\$<br>5<br>48 \$<br>48 \$               | 2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08<br>1,378.08<br>1,378.20<br>401.28   |            | d G |
| MOVE<br>00 SF;<br>R PAII<br>esthe<br>esthe<br>cial C<br>here ir<br>EM<br>1<br>2<br>3<br>4<br>5<br>6                   | AND RE<br>CUT, I<br>TING (6<br>Scope o<br>onsidera<br>isurance<br>CODE<br>5242<br>5250<br>9022<br>5246                                    | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONSTRUCTION<br>(1997)<br>PROJECT<br>Work change the pre-disaster condition as site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CONSTRUCTION<br>ACT CEILING TILES<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT<br>PATCH/GROUT CONCRETE FLOORS  | Hazard Mitigation pro         | No<br>posal ir<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF | t V<br>ncluded?<br><b>UNPRIC</b><br><b>5</b><br><b>6</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>6</b><br><b>0</b> .<br><b>5</b><br><b>6</b><br><b>8</b><br><b>9</b> .<br><b>1</b> .<br><b></b> | Y O<br>Y es<br>49 \$<br>11 \$<br>52 \$<br>04 \$<br>33 \$  | Cos<br>2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08<br>1,378.08  |            | d G |
| EMOVE<br>5900 SF<br>OR PAIR<br>Does the<br>special C<br>s there in<br>TEM<br>1<br>2<br>3<br>4<br>5                    | AND RE<br>CUT, I<br>UTING (6<br>Scope o<br>onsideral<br>surance<br>CODE<br>5242<br>5250<br>9022   | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONFERENCE<br>725 SF), AND PAINT WITH TWO CAT SAN<br>PROJECT<br>Work change the pre-disaster condition a site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CONFERENCE<br>WORK TO BE CONFERENCE<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT   | Cost<br>Hazard Mitigation pro | SF S   | t V<br>acluded?   | VO<br>ESS<br>49<br>5<br>11<br>52<br>5<br>04<br>5  | No<br>2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08   |            | d G |
| Does the pecial C a there in 1 2 3 4 5 6  | AND RE<br>CUT, I<br>TING (6<br>Scope o<br>onsidera<br>isurance<br>CODE<br>5242<br>5250<br>9022<br>5246                                    | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONSTRUCTION<br>(1997)<br>PROJECT<br>Work change the pre-disaster condition as site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CONSTRUCTION<br>ACT CEILING TILES<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT<br>PATCH/GROUT CONCRETE FLOORS  | Hazard Mitigation pro         | No<br>posal ir<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF<br>SF | t V<br>ncluded?<br><b>UNPRIC</b><br><b>5</b><br><b>6</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>6</b><br><b>0</b> .<br><b>5</b><br><b>6</b><br><b>8</b><br><b>9</b> .<br><b>1</b> .<br><b></b> | Y O<br>Y es<br>49 \$<br>11 \$<br>52 \$<br>04 \$<br>33 \$  | Cos<br>2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08<br>1,378.08  |            | d G |
| Does the pecial C a there in 1 2 3 4 5 6 7  | AND RE<br>. CUT, I<br>VTING (6<br>Scope o<br>onsidera<br>surance<br>CODE<br>5242<br>5250<br>9022<br>5246<br>5181                          | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONST<br>725 SF), AND PAINT WITH TWO CONST<br>(Work change the pre-disaster condition at site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CONST<br>ACT CEILING TILES<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT<br>PATCH/GROUT CONCRETE FLOORS<br>DRYWALL CRACK REPAIR   | Hazard Mitigation pro         | SF S   | t V<br>ncluded?<br><b>UNPRIC</b><br><b>5</b><br><b>6</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>0</b> .<br><b>5</b><br><b>6</b><br><b>0</b> .<br><b>5</b><br><b>6</b><br><b>8</b><br><b>9</b> .<br><b>1</b> .<br><b></b> | Y O<br>L Yes<br>49 \$<br>11 \$<br>52 \$<br>33 \$<br>09 \$   | Cos<br>2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08<br>1,378.08  |            | d G |
| EMOVE<br>5000 SF<br>OR PAIL<br>Does the<br>pecial C<br>s there in<br>TEM<br>1<br>2<br>3<br>4<br>5<br>6<br>7<br>8      | AND RE<br>. CUT, I<br>VTING (6<br>Scope o<br>onsidera<br>surance<br>CODE<br>5242<br>5250<br>9022<br>5246<br>5181<br>5160                  | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONTRACTOR<br>725 SF), AND PAINT WITH TWO CAT SO<br>POOL<br>f Work change the pre-disaster condition as site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CANAGE YES NO<br>ACT CEILING TILES<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT<br>PATCH/GROUT CONCRETE FLOORS<br>DRYWALL CRACK REPAIR<br>WINDOW REPLACEMENT  | Hazard Mitigation pro         | SF S   | t V<br>acluded?   | Yes<br>Yes<br>49 \$<br>52 \$<br>04 \$<br>33 \$<br>33 \$<br>9 \$<br>5  | 2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08<br>1,378.08<br>1,378.20<br>401.28   |            | d G |
| E MOVE<br>5900 SF<br>OR PAIR<br>Does the<br>special C<br>there in<br>TEM<br>1<br>2<br>3<br>4<br>5<br>6<br>7<br>8<br>9 | AND RE<br>. CUT, I<br>VTING (6<br>Scope o<br>onsidera<br>isurance<br>CODE<br>5242<br>5242<br>5242<br>5242<br>5246<br>5181<br>5160<br>2025 | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONTROL<br>725 SF), AND PAINT WITH TWO CONTROL<br>F Work change the pre-disaster condition at site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CHART YES NO<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PAINTING<br>RENTED EQUIPMENT<br>PLYWOOD SHEETING | Hazard Mitigation pro         | SF S   | t V<br>acluded?   | Yes<br>Yes<br>49 \$<br>52 \$<br>04 \$<br>33 \$<br>33 \$<br>9 \$<br>5  | 2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08<br>1,378.08<br>1,378.20<br>401.28   |            | d G |
| Does the pecial C s there in 1 2 3 4 5 6 7 7 8 9 10   | AND RE<br>CUT, I<br>CUT, I<br>CUT, I<br>CODE<br>5242<br>5250<br>9022<br>5246<br>5181<br>5160<br>2025<br>909                               | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONCERNING<br>PROJECT<br>Work change the pre-disaster condition at site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CONCRETE SIDE<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT<br>PATCH/GROUT CONCRETE FLOORS<br>DRYWALL CRACK REPAIR<br>WINDOW REPLACEMENT<br>PLYWOOD SHEETING<br>HAZARD MITIGATION-WINDOWS   | Hazard Mitigation pro         | SF S   | t M<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>included?<br>in   | V O<br>E S<br>49 \$<br>11 \$<br>52 \$<br>11 \$<br>52 \$<br>49 \$<br>33 \$<br>09 \$<br>33 \$<br>09 \$<br>76 \$ | <b>Cos</b><br>2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08<br>1,798.20<br>401.28   |            | d G |
| Does the pecial C s there in 1 2 3 4 5 6 7 7 8 9 10   | AND RE<br>CUT, I<br>CUT, I<br>CUT, I<br>CODE<br>5242<br>5250<br>9022<br>5246<br>5181<br>5160<br>2025<br>909                               | EPLACE GYM FLOOR (9605 SF), REPLACE BI<br>REPOINT BRICK, HARD MOTOR CONCERNING<br>PROJECT<br>Work change the pre-disaster condition at site<br>tion issues included? Yes No<br>coverage on facility? Yes No<br>PROJECT<br>WORK TO BE CONCRETE SIDE<br>CRACK REPAIR-MASONRY<br>SURFACE PREP FOR PAINTING<br>PAINTING<br>RENTED EQUIPMENT<br>PATCH/GROUT CONCRETE FLOORS<br>DRYWALL CRACK REPAIR<br>WINDOW REPLACEMENT<br>PLYWOOD SHEETING<br>HAZARD MITIGATION-WINDOWS   | Hazard Mitigation pro         | SF S   | t V<br>ncluded?<br><b>UDPRIC</b><br>5 0.3<br>5 0.3   | V O<br>L Yes<br>49 \$<br>11 \$<br>52 \$<br>04 \$<br>33 \$<br>09 \$<br>\$<br>5<br>48 \$<br>48 \$               | No<br>2,891.00<br>5,745.60<br>739.75<br>3,497.00<br>1,378.08<br>1,798.20<br>401.28<br>   |            | d G |

# Emergency Work

Necessary to eliminate the immediate threat to lives, public health and safety and to protect improved property

**Emergency Work—Category A Debris Removal** •Eliminate immediate threat to lives, public health and safety Eliminate immediate threat to improved property Ensure economic recovery of the community

**Emergency Work—Category B** 

#### **Emergency Protective Measures**

## •Eliminate or lessen immediate threats to lives, public health, or safety

•Eliminate or lessen threats of significant damage to improved property

Federal Emergency Management Agency Response and Recovery Directorate Policies

#### Donated Resources # 9525.2

- Offset the cost of the non-Federal share
   Category A and B only
- >Volunteer Labor
- Donated Equipment
- Donated Materials

#### Labor Costs, Emergency Work # 9525.7

- Only Overtime & OT benefits are eligible (Force account)
- Temporary employees (disaster direct hire) straight and OT rate eligible

Contract costs are eligible

Other related Policies: **FEMA Policy: Post–Disaster Bldg. Insp.# 9523.2, Duplication of Benefits# 9525.3, Mutual Aid agreements#9523.6** 

## **Donated Resources**

- Volunteer labor
  - Record the same as paid employees
  - Credit to offset Non-Federal cost share
  - Valued at same rate as paid workers for similar work
- Donated equipment
  - Record the same as Force equipment
  - Credit to offset Non-Federal cost share
  - Value determined by FEMA Equipment Rates
- Donated materials
  - Record the same as purchased materials
  - Credit to offset Non-Federal cost share
  - Value at current commercial rate
  - Materials donated by Federal Agency not eligible 19

| <b>PROJECT WORKSHEET -</b>                      | GENCY MANAGEMENT AGENCY Damage Description and Scope of Work ontinuation Sheet | O.M.B. No. 3067-0151<br>Expires April 30, 2001       |   |
|---|--|--|---|
| DECLARATION NO:                                 | PROJE PROFESSION   | aent Work  |   |
| FEMA- 1361 -DR- WA                              | 00 05/23   | 3/01 E   |   |
| APPLICANT                                       | COUNTY   |  |   |
| DEPARTMENT OF SOCIAL &                          | HEALTH SERVICE?   STATEVIDE  | $O1^{6.7}V^{6} \le O2^{771} - G$                     |   |
| POWER PLANT: 120311 Old Highw                   | ay 9, SW. Centralia, WA 985  |  |   |
| TYPE OF BUILDING: <u>Cast in F</u><br>FLOORS: 1 | Place Concrete/Brick Veneer AGE OF BUILDIN                                     | IG: <u>1910</u> NUMBER OF                            |   |
| SQUARE FT OF BUILDING: <u>3</u><br>Codes, Means | <u>.840 SF</u> SOURCE OF COST ESTIMATE: <u>FE</u>                              | MA PO, Using FEMA Cost                               |   |
|   | DAMAGE DESCRIPTION   |  |   |
| It should be noted that while this buildir      | ng does have the potential to be listed on the National Historic               | ic Register, it is NOT listed.                       |   |
|   | ack running in the grout line as indicated by the yellow arrow                 |  |   |
| Arry  |  | t must be performed t<br>damaged facility<br>–Design | U |
|   |  | Doorgin  |   |
|   |  | -Function  |   |
|   |  | -Capacity  |   |
|   |  |  |   |

## **Special Considerations**

**Hazard Mitigation Environmental Requirements Historic Preservation & Cultural Resources Special Flood Hazard Areas Insurance Requirements** 

## HOW YOU CAN HELP!

- Make the Inspection Team aware of any know sensitive environmental issues when a Project is being written
- Don't hesitate to call the responsible agency for clarification or information
- Make all environmental information available
- Consider mitigation (Part 406)
- Keep good records

## **Types of Projects**

**SMALL PROJECTS** 





# Annually updated, \$59,700 is the FY 2007 threshold amount.

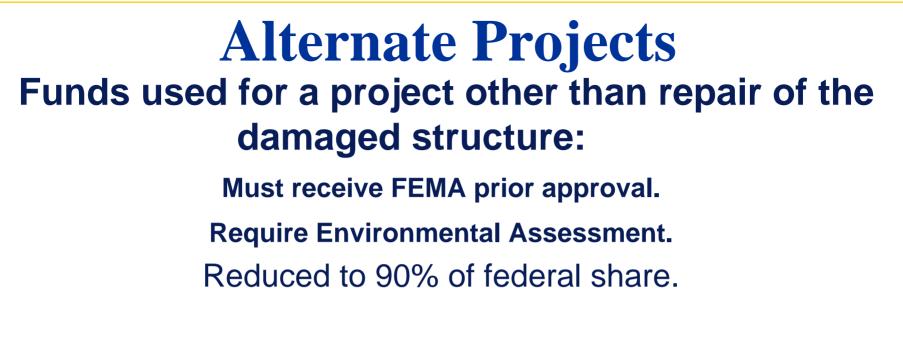
**Improved Projects With state approval**, the applicant may restore pre-disaster function, and make improvements (for which the applicant is financially responsible.)



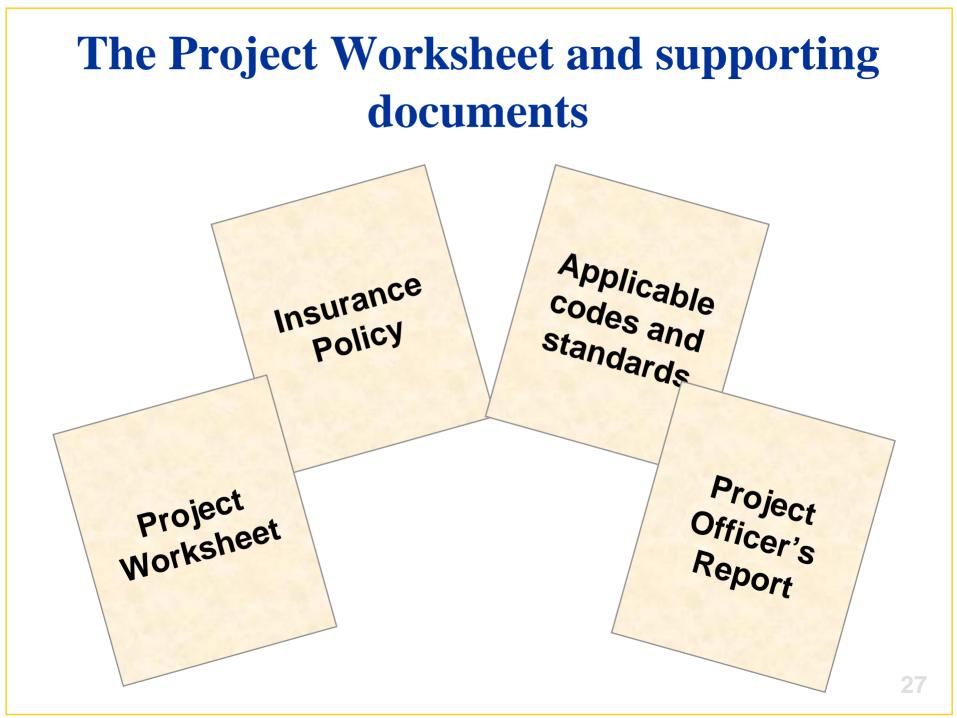












## **Project Completion Timeframes**

- Start date ..... Declaration Date
- Debris removal .... 6 months
- Emergency work ... 6 months
- Permanent work ... 18 months

Notify the State immediately if a time extension may be required.

## Steps to Getting Assistance

**Applicants' Briefing** 

**Request for Public Assistance** 

**Assignment of Public Assistance Coordinator (PAC)** 

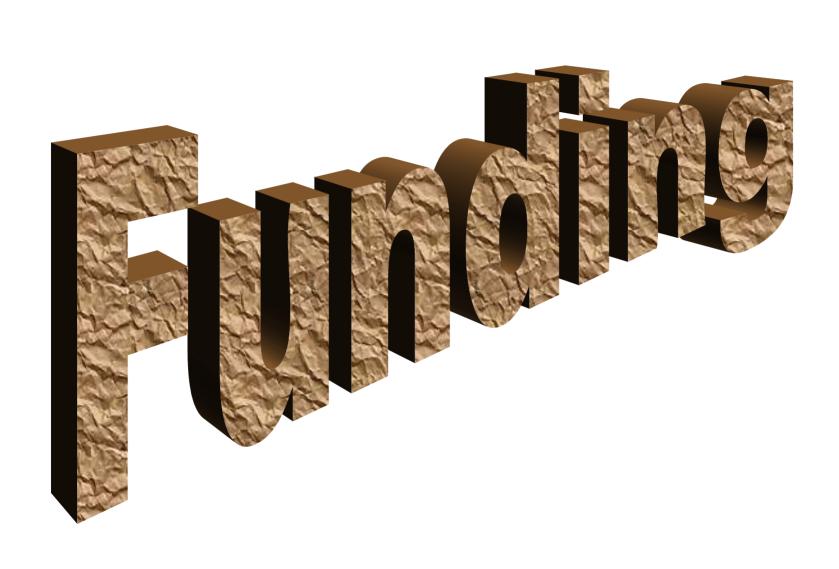
**Kickoff Meeting** 

**Contract between OEM and the Applicant** (Applicant becomes Subgrantee)

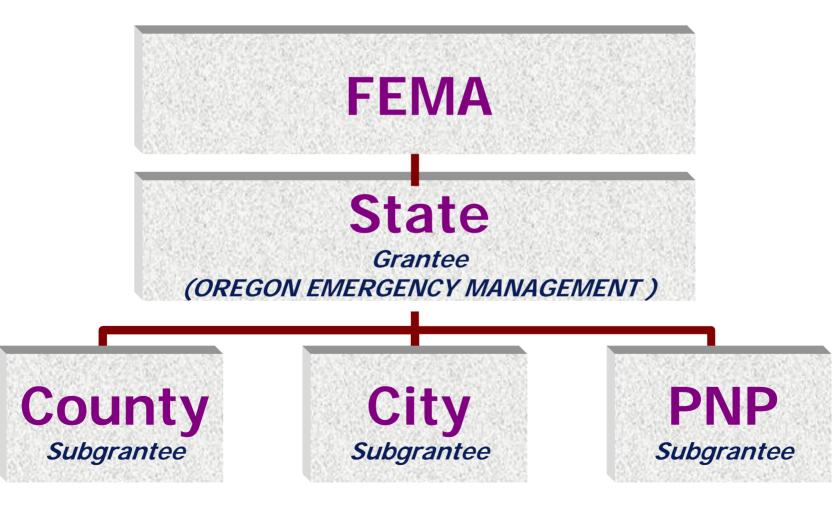
**Complete Project Worksheets** 

State disbursement of grant funds





## FEMA PA Grantee Funding Process



## **Record Keeping**



# Accurate records of expenses must be maintained.

## **Two Ways to Complete Work**

- By Force Account
- By Contract

## **Who Documents Costs?**

- Central Record Keeper
  - Appoint in advance
  - Train
  - Forms
  - Computer version or manual version
- Field Records
  - Supervisors
  - Train
  - Forms/daily logs

## **Recording In The Field**

- Work disaster related
- Separate records for each work site
- Employees working two or more projects
- Equipment working two or more projects

## **Project Worksheets**

- Jurisdiction may write
- FEMA/State may write or assist
- Approval Several weeks Several months

### From The Get Go

- Start record keeping
- Separate files for each work site
- 3 damaged streets 3 files
- Develop scope of work
- Develop project worksheets
- Project approval
- Combine files as needed

Summary Records to Assist in Organizing Project Documentation

- Force account labor summary record
- Force account equipment summary record
- Materials summary record
- Rented equipment summary record
- Contract work summary record

### **Force Account Labor**

- Permanent and temporary
- Reassigned employees
- Must be on payroll
- Document for each work site individually
- Only disaster related work
- Overtime policies and practices

### **Pay Records**

- Pay period
- Employee name
- Job classification
- Number of hours per day
- Total hours per pay period
- Rate of pay regular and overtime
- Total earnings

## **Paid Fringe Benefits**

- FICA
- Retirement
- Health Insurance
- Life & Disability Insurance
- Worker's Compensation
- Unemployment Insurance

### **Leave Fringe Benefits**

- Accrued annual leave
- Sick leave
- Administrative leave
- Holiday leave
- Compensatory leave

### **Fringe Benefit Calculations**

- Normal year
  - [52 weeks X 5 workdays X 8 hours/day = 2080]
- Basic hourly rate
  - [Yearly salary / 2080 hours = hourly rate]
- Vacation / sick leave time
  - [# days X 8 / 2080 = percent]

## **Other Fringe Benefits**

#### • Retirement

- Percentage matched by employer

### Social Security & Unemployment Insurance

- Percentage paid by employer

#### Insurance

- Varies by employer

### Workman's Compensation

- Varies by employer

### **Force Account Equipment**

- Equipment owned
- Only actual operating time eligible
- Standby time not eligible
- Operator time on labor record
- Separate records for each work site
- Schedule of Equipment Rates

### http://www.fema.gov/government/grant/p a/resources.shtm

### **Materials and Supplies**

- Taken from stock
  - Invoice of original purchase or replacement purchase invoice
- Purchased
  - Purchase invoice
- Document use at each work site

# General Documentation Requirements

- Dates on documents within the allowable time period
- Dates agree with project and final inspection dates
- Cost/work within scope of work of PW
- Alternate/Improved projects require justification and require FEMA/OEM approval

# Document It Or Lose It!

### **Administrative Allowance**

Based on a percentage of eligible costs 3% is paid on the first \$100,000 2% is paid on the next \$900,000 1% is paid on the next \$4,000,000 0.5% paid on amounts over \$5,000,000

FEMA does the administrative allowance calculation.

# **Single Audit Act**

- If your organization receives \$500,000 or more of federal grant money, your financial statements must be audited as required by OMB Circular A-133.
- Records are to be kept for 3 years after final payment or final audit, whichever is later.

#### **QUESTIONS?**