

Overview of the Joint Guidance for Use of HUD's CDBG-DR Funds as Non-Federal Cost Share for FEMA's PA Program

2020 CDBG-DR Public Assistance Webinar Series

Webinar Instructions

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- Participants in 'listen only' mode
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- Q&A
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Session Overview

Objectives

- Discuss the flexible match concept, how to satisfy requirements,
 and how match benefits FEMA applicants and HUD grantees
- Describe how to apply flexible match for FEMA PA and CDBG-DR grant

Agenda

- Brief Overview of Guidance
- Flexible Match Discussion
- Satisfying Requirements
- Grants Management

Introductions

- Jen Carpenter, HUD
- Carey Whitehead, HUD
- Mikayla Catani, HUD
- Denise Yandle, FEMA
- Sarah Mulligan, FEMA

Overview of FEMA PA and HUD CDBG-DR





Authorities/Roles



• FEMA

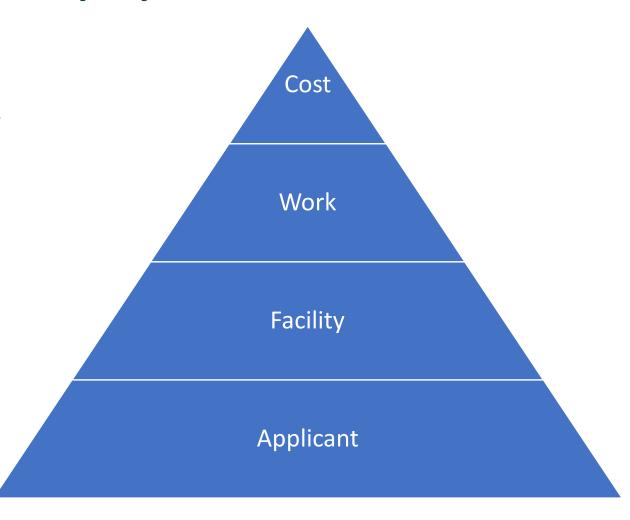
- FEMA Stafford Act Authority
- PA Applicants: entities that apply for PA funding and are responsible for carrying out a project
 - PA Recipient: receives the direct award from FEMA
 - PA Subrecipient: received a subaward by the PA Recipient

• <u>HUD</u>

- HUD CDBG-DR Authority
- CDBG-DR Grantees: entities that receive direct awards from HUD
- CDBG-DR Subrecipients: entities that receive subawards from the CDBG-DR Grantee

FEMA Public Assistance (PA)

- PA Program Overview
- Determining Eligibility
 - Applicant
 - Facility
 - Work
 - Cost



FEMA Public Assistance (PA)

- Project Formulation
 - Small vs. Large Projects
 - Type of Work
 - Section 407 Debris Removal
 - Section 403 Emergency Preparedness and Response
 - Section 406 Permanent Work
 - Roads and Bridges, Water Facilities, Buildings & Equipment, Utilities, Parks and Other Uses
 - Section 422 Small Projects
 - Section 428 Alternative Procedures Projects
 - Other considerations:
 - Similar contracts
 - Similar sites/facilities
 - Damage within the same area/boundary

HUD Community Development Block Grant Disaster Recovery (CDBG-DR)

- Action Plan
 - Use of Funds
 - Require a "tie back" to the disaster
 - Benefit LMI persons (with 70% of overall grant)
- Typical Categories of Activities
 - Housing
 - Economic Development
 - Infrastructure
 - Planning/Administration
 - Ineligible

HUD Community Development Block Grant Disaster Recovery (CDBG-DR)

- National Objectives
 - Low/Moderate Income (LMI): housing, jobs, area benefit, limited clientele, buyout, and housing incentive
 - Urgent Need
 - Slum/Blight (spot or area basis)

- Most Impacted and Distressed (MID) Areas
 - HUD-identified
 - Grantee-identified











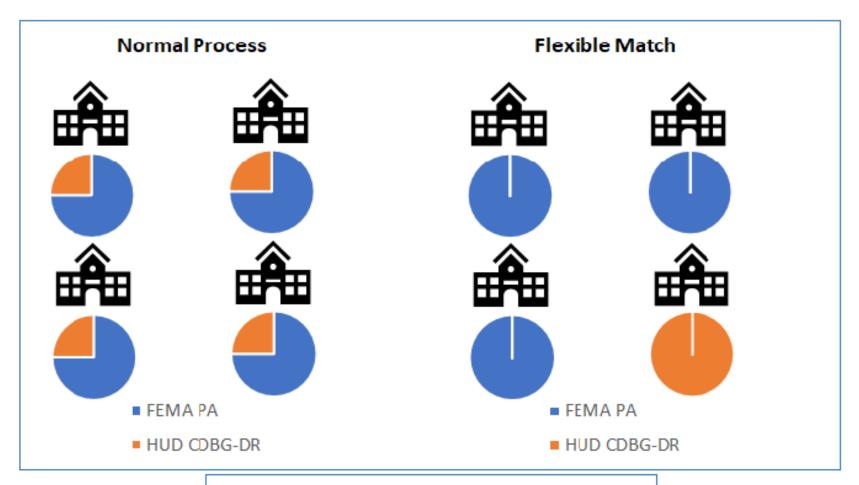
New Guidance

- Implementation Guidance for Use of Community Development Block Grant Disaster Recovery Funds as Non-Federal Cost Share for FEMA's Public Assistance Program was issued 10/14/20
 - FEMA published as Implementation Guide
 - HUD published as a CPD Notice 20-10
- What is a cost-share?
- What does the guidance do?
- Who does this guidance apply to?

Defining Flexible Match

- What is it?
- Key elements:
 - Satisfy local match at a site level within a project
 - Consolidate use of CDBG-DR funds
 - All sites within a project must comply with PA requirements
 - CDBG-DR cannot pay for PA-eligible costs
 - Partial or full match can be done with CDBG-DR

Illustration



Example: Single Project with Four (4) Sites

Traditional Match

 Method: Apply local match proportionally across each line item within a project

Project Site Number	and Cost	FEMA PA	% FEMA share of each site	HUD CDBG-DR	% HUD share of each site
Total cost for Site #1	\$50,000	\$37,500	(75% of site 1 cost)	\$12,500	(25% of site 1)
Total cost for Site #2	\$50,000	\$37,500	(75% of site 2 cost)	\$12,500	(25% of site 2 cost)
Total cost for Site #3	\$250,000	\$187,500	(75% of site 3 cost)	\$62,500	(25% of site 3 cost)
Total cost for Site #4	\$800,000	\$600,000	(75% of site 4 cost)	\$200,000	(25% of site 4 cost)
TOTAL ALL SITES (100% of Total Project Cost	\$1,150,000 :)	\$862,500 (75% of total Project Cost)		\$287,500 (25% of total Project Cost)	

Flexible Match

• Method: Apply local match to one site within a project

Project Site Number	and Cost	FEMA PA	% FEMA share of each site	HUD CDBG-DR	% HUD share of each site
Total cost for Site #1	\$50,000	\$50,000	(100% of site 1 cost)	\$0	(0% of site 1)
Total cost for Site #2	\$50,000	\$50,000	(100% of site 2 cost)	\$0	(0% of site 2 cost)
Total cost for Site #3	\$250,000	\$250,000	(100% of site 3 cost)	\$0	(0% of site 3 cost)
Total cost for Site #4	\$800,000	\$512,500	(64% of site 4 cost)	\$287,500	(36% of site 4 cost)
TOTAL ALL SITES (100%) (75% of Total Project Cos (25% of Total Project Cos		\$862,500		\$287,500	

Identifying Flexible Match

- Let's look at a project and identify what can reimbursed with CDBG-DR
 - What projects and type of work are included in the project?
 - What is the total project amount?
 What is the local match requirement?
 - How much CDBG-DR funding is available for match purposes?

Project Sites	Project Amount (100%)	Possible National Objective
Road Segment #1	\$150,000	LMI Area
Road Segment #2	\$150,000	LMI Area
Road Segment #3	\$200,000	Uncertain
Road Segment #4	\$200,000	Uncertain
Road Segment #5	\$300,000	Uncertain
TOTAL	\$1,000,000	

Applying Flexible Match

- Understand the cost breakdown
- Determine the distribution of CDBG-DR funding
 - What is the eligible activity for CDBG-DR?
 - What National Objective is met?
- Determine how regulations will apply
 - Which contracts for goods and services cover work that will be done on the CDBG-DR assisted portions of the project?
 - How will other cross-cutting requirements apply to the CDBG-DR assisted portions of the PW?

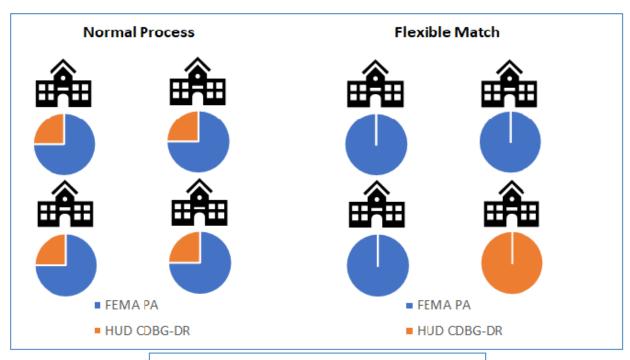
Work components	Cost	Possible Distribution of CDBG-DR
Road Segment #1		
Planning, design, & permitting	\$ 50,000	\$ 50,000
Construction Cost	\$100,000	\$100,000
Road Segment #2		
Planning, design, & permitting	\$ 50,000	\$ 50,000
Construction Cost	\$100,000	\$ 50,000
TOTAL	\$300,000	\$250,000

Potential Pitfalls with Flexible Match

- Paying for more than the local match
- CDBG-DR funded work meets HUD and FEMA requirements
- Not understanding how match affects procurement
- Not understanding the timing considerations

Flexible Match

- Keys to success
 - Constant communication between persons/departments
 - Apply due diligence when selecting projects and costs
 - Aligning funding sources
 - Identifying the CDBG-DR assisted portions early
 - Reporting differences and programmatic differences



Example: Single Project with Four (4) Sites

PA Projects Based on Actual Costs (e.g., 406 projects)

- Amount of Local Match can change over time.
- Take precautions to avoid paying for PA-eligible costs in excess of the final amount of Local Match. Do not use CDBG-DR to "front" costs.
 - Section VIII.B. of guidance identifies best practices.
- Changes in actual costs could cause order of assistance concerns if CDBG-DR funds > required amount of Local Match:
 - Ex. FEMA reduces the total amount and their federal obligation on a 406 Project after CDBG-DR funds are advanced to a CDBG-DR subrecipient to pay for costs of the Local Match.

Special considerations for 428s and Small Projects

- Amount of Local Match: Generally based on the <u>estimated</u> scope of work (even if actual costs differ from the estimate).
 - Small Projects under section 422:
 - Generally paid soon after Federal obligation of funds.
 - Match amount usually fixed (change in rare cases, e.g., change in scope of work or appeal could require adjustment to match).
 - Projects under section 428:
 - Generally paid on a reimbursement basis based on estimated cost.
 - Amount of match usually fixed.
 - If actual costs are less than estimated costs, the PA applicant can use "excess" <u>PA</u> funds on the same project worksheet or another 428-project worksheet. In some cases, this may cause match amount to change.

Flexible Match Example – Section 428

Ex. actual costs < estimated costs; savings used for costs in same project

Project Site Number and ESTIMATED Cost of Project	Actual Project Costs (underruns)	FEMA PA	% FEMA share of each site	HUD CDBG-DR	% HUD share of each site
Total cost for Site #1 \$50,000	\$40,000 (\$10,000)	\$40,000	(100% of site 1 cost)	\$0	(0% of site 1)
Total cost for Site #2 \$50,000	\$40,000 (\$10,000)	\$40,000	(100% of site 2 cost)	\$0	(0% of site 2 cost)
Total cost for Site #3 \$250,000	\$240,000 (\$10,000)	\$240,000	(100% of site 3 cost)	\$0	(0% of site 3 cost)
Total cost for Site #4 \$800,000	\$760,000 (\$40,000)	\$472,500	(62% of site 4 cost)	\$287,500	(38% of site 4 cost)
Excess funds of \$70,000 for use on same Project	\$70,000 (can be used for other approved work)	\$70,000 "Excess funds"	(100% of other project costs)	\$0	(0% of other approved work)
TOTAL EST. PROJECT COSTS \$1,150,000 (100% of Total Project Cost)	Total Actual Project costs \$1,150,000	\$862,500 (75% of total Project Cost)		\$287,500 (25% of total Project Cost)	

Knowledge Check #1 (True or False)

1. Costs that are funded by CDBG-DR only need to adhere to CDBG-DR requirements. True or False?

2. FEMA allows flexible match to be used for prior disasters. For CDBG-DR, if a project was not included in an Action Plan, substantial amendment to the Action Plan must be done. Substantial amendments require additional citizen participation and HUD approval. True or False?



Grants Management & Closeout





Grants Management

and Oversight	FEMA □ Approves appropriate deadline for work completion □ Approves any changes to the scope of work □ Approves use of excess funds for 428 Alternative Procedures projects □ Provides TA and completes post-award monitoring □ Reviews quarterly reports	HUD □ Reviews quarterly reports □ Provides TA and monitors grantees
Project Implementation	PA Applicant □ Complies with all programmatic requirements □ Completes PW within scope and deadlines □ Submits request for PW approval □ Provides quarterly status updates □ Request payment disbursements	 CDBG-DR Grantee □ Responsible for compliant use of all grant funds □ Monitors performance by its subrecipient □ Maintains adequate records to demonstrate compliance
	PA Recipient ☐ Ongoing management of PA funds ☐ Completes quarterly reporting requirements	CDBG-DR Subrecipients □ Ensures that use of all CDBG-DR funds complies with requirements included in the subrecipient agreement

Grant Closeout Requirements

+ 1100	FEMA □ Reviews and resolves any concerns □ Approves closeout of projects and applicants	HUD ☐ Reviews and resolves any concerns ☐ Drafts closeout agreement ☐ Closes grant after agreement is signed
tioosol) / noiteilianoso		<u>CDBG-DR Grantee</u> □ Prepares for closeout of grant in accordance with applicable CDBG-DR closeout regulations and procedures
ď	PA Recipient □ Validates request with its procedures and submits its recommendations for projects or applicant's closeout	CDBG-DR Subrecipients □Closes out subgrant in accordance with instructions, policies, and procedures established by CDBG-DR Grantee



Satisfying Federal Requirements





Procurement Requirements

Procurement Entity	Applicable Requirements	Recommendations
FEMA PA Applicants & Recipients (State Governments)	 Follow the same procedures used for non-federal funds Comply with 2 CFR Part 200.322 (Procurement of Recovered Materials) 	 Fair and open competition. Perform a cost or price analysis on all contracts.
FEMA PA Applicants & Recipients (Tribal, Local Gov'ts, and PNPs)	☐ Comply with federal rules found in 2 CFR Part 200.318-326.	Include CDBG-DR requirements into applicable contracts that
CDBG-DR Grantees (State)	 Three options: Adopt 2 CFR § 200.317, but impose 2 CFR §§ 200.318 through 200.326 on Subrecipients Adopt 2 CFR §§ 200.318 through 200.326 Follow its own procurement policies and establish procurement policies and procedures pursuant to 24 CFR Part 570.489(g) for Subrecipients. 	 into applicable contracts that govern projects that may be funded with CDBG-DR or affect CDBG-DR work. 4. Evaluate and document a contractor's past performance. 5. Document the procurement process and decisions made.
CDBG-DR Grantees (Local Gov'ts)	☐ Comply with federal rules found in 2 CFR Part 200.318-326.	

Other Requirements

- Various cross cutting requirements may apply, such as:
 - Davis Bacon & related Acts (labor standards)
 - Uniform Relocation Act (URA)
 - Environmental review process
 - Section 504 handicapped accessibility
 - Lead Based Paint Hazard Reduction

Special Considerations

- Flood Insurance
- State and Local Codes and Standards
- Green Building Standards
- Elevation and Floodproofing
- Flood Control (i.e., dams and levees)

Knowledge Check #2

1. What if a PA Project is already under construction, but the CDBG-DR Grantee realizes that the elevation standards of the project does not meet HUD's standard? What can be done?







Resources

- Published Guidance
 - o HUD: https://www.hudexchange.info/news/new-implementation-guidance-for-use-of-cdbg-dr-funds-as-non-federal-cost-share-for-femas-public-assistance-program/
 - o FEMA: https://www.fema.gov/sites/default/files/2020-10/fema-hud-flexible-match-implementation-guidance-sop-10-14-2020.pdf
- Signed MOU Agreement: https://cdbg-dr.pr.gov/en/download/hud-fema-flexible-match-mou-signed-1-3-2020/?wpdmdl=10950&refresh=5f891c83b92291602821251
- HUD Exchange CDBG-DR page: https://www.hudexchange.info/programs/cdbg-dr/
- FEMA: https://www.fema.gov/assistance/public



Thank you!

- Contact Info:
 - HUD Policy Unit, <u>DRSIPolicyUnit@hud.gov</u>
 - FEMA Public Assistance Policy Branch, <u>fema-recovery-pa-policy@fema.dhs.gov</u>