Damage Assessment Training

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Hamilton County Emergency Management & Homeland Security Agency

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HAMILTON COUNTY, OH

Welcome & Introductions

• Name



- Position
- Organization/Jurisdiction
- What do you hope to get out of the course

Hamilton County EMHSA Overview

- 1989: Countywide MOU signed with all jurisdictions to act as emergency management agency for all of Hamilton County
- Overseen by Executive Committee
 - Board of County Commissioners (3)
 - Hamilton County Township Trustee (3)
 - Hamilton County Municipal League (2)
 - Hamilton County Fire Chief's Association (1)
 - Hamilton County Police Association (1)
 - City of Cincinnati (1)
 - Hamilton County Resident (1)

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EMHSA Responsibilities

- Coordination of State and Federal resources during disasters
- Manage the Hamilton County Emergency Operations Center
- Countywide emergency planning
- Coordinate preparedness activities (e.g., training, exercises, etc.)
- Community Outreach and Education
- Emergency Public Notification (AlertHC & Outdoor Warning Sirens)
- Local Emergency Planning Committee



Damage Assessment: What's the Purpose?

- Why do we conduct Damage Assessment after a disaster?
- Determine the scope of the event
 - Determine the magnitude and severity of the hazard
 - Evaluate the countywide impacts
 - Understand the unmet needs of disaster survivors and communities
- Determine if outside assistance (State/Federal) is warranted



Damage Assessment Surveys

- Two types of surveys for Damage Assessment:
 - Individual Assistance
 - Public Assistance
- The type of survey is based on the kind of assistance that may be available



Individual Assistance

- Refers to surveys completed to evaluate the degree of damage to the private sector
 - Primary Homes
 - Businesses







Public Assistance

- Refers to surveys completed to evaluate the degree of damage to the public sector
- Addresses costs incurred, specifically local and state governments and certain private non-profit organizations
- Captures costs associated with debris management operations and emergency protective measures



Damage Assessment Prioritization

- Individual Assistance surveys are always completed first
 - Must determine the needs of impacted residents and businesses to inform recovery actions

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- Public Assistance surveys follow and are usually performed by local officials
- Not all type of property will be affected in every disaster.
 - Sometimes only one type of survey may be needed

Damage Assessment

- Damage Assessments should always be...
 - **R**apid
 - **D**etailed
 - **A**ccurate









Individual Assistance (IA)



Individual Assistance Definitions

Primary Residents ARE:

- Full-time residences
- Where people live over half their time
- The address they use for filing their federal income taxes
- May be non-traditional structures

Primary Residents are NOT:

- Secondary homes
- Summer homes
- Foreclosures
- Vacant homes
- Homes under construction

Businesses:

- Traditional brick and mortar stores
- Businesses from the home
 - Understanding the impacts to business helps the community evaluate the economic impact of the event

Goals of Individual Assistance Surveys

• Two primary goals as members of the local IA Damage Assessment Team:

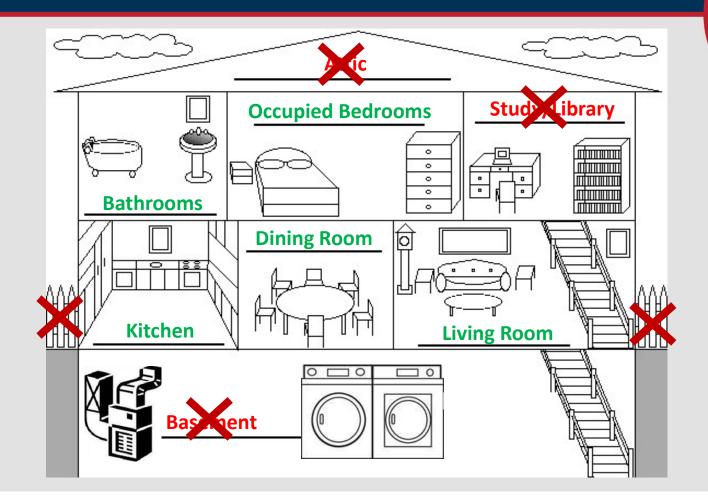
 Quantify the number of homes and businesses impacted by the event
Record information regarding the severity and magnitude of the event

• These actions will help inform stakeholders and guide future decision making by answering the question:

HOW BAD IS IT?



Definition: Essential Living Spaces





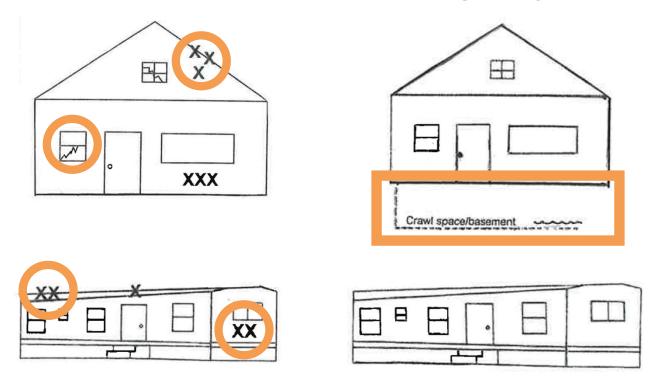
IA Survey: Degrees of Damage

- Damage is assessed in one of four categories:
 - Affected
 - Minimal or cosmetic damage only
 - Minor
 - Non-structural damage, requires minimal repairs
 - Major
 - Significant structural damage; requires extensive repairs
 - Destroyed
 - Total loss; not repairable



Affected

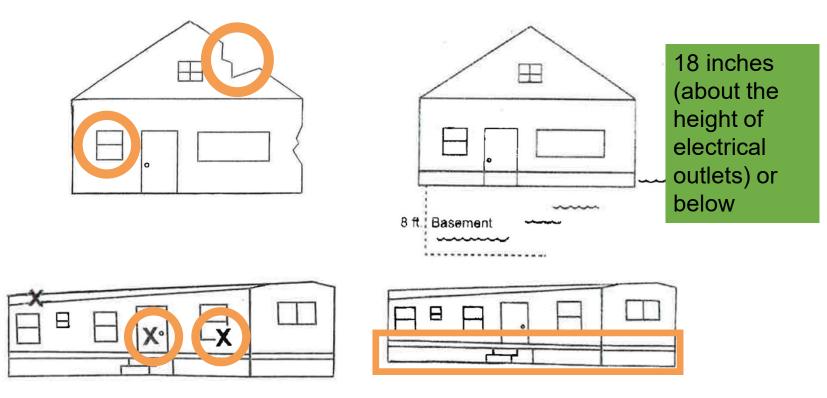
Minimal or cosmetic damage only



Any damage to porches, unattached garages or outbuilding

Minor

Damage that requires minimal repairs



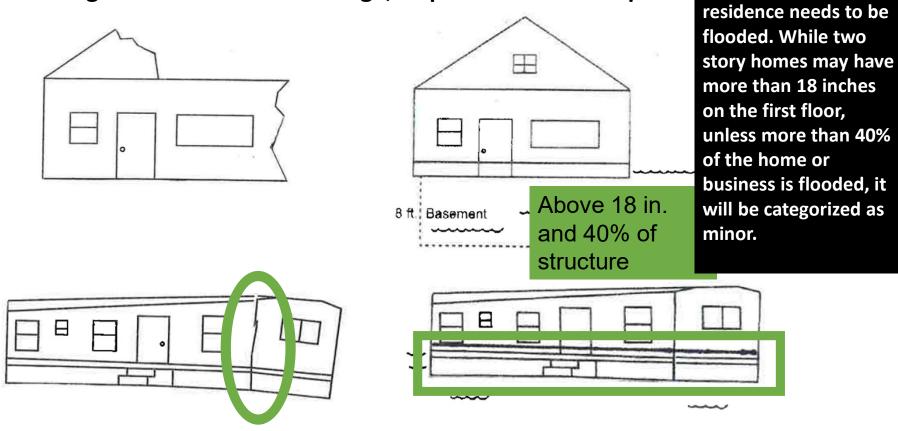
Basement Flooding with Mechanical Damage

Major

Note: To be classed as

major, 40% the

Significant structural damage; requires extensive repairs

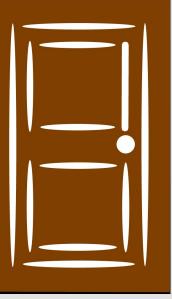




Tips for Determining Water Depth

- Look for the waterline:
 - Is it above or below the doorknob? < 3 $\frac{1}{2}$ feet
 - Consider your height compared to the waterline
 - Look for mud and silt, debris line in shrubbery





Photographs

- Take one photograph of each structured evaluation as <u>major</u> or <u>destroyed</u>
 - Photographs of affected and minor as able
- The photo should:
 - Easily depict the reason the structure was assessed as major or destroyed
 - Be taken close-up as opposed to landscapes from the street
- For flood events, waterlines should be easily visible in relation to a door or other measurable items
- Be sure to include an address for each photograph







Practice



Major

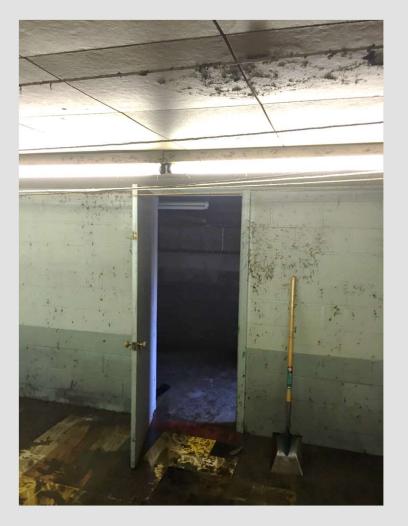
 4' Standing Water Basement Apartment (Norwood- August Flood Event)





Minor

 8' Standing Water in Basement Single Family Home (St. Bernard - August Flood Event)





Destroyed

 Roof and Walls Collapsed Single Family Home



Minor

 10 Inches Standing Water Single Family Home



Affected

 Few Missing Shingles, Covered Single Family Home (Anderson Township -March 1 Severe Weather)



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Destroyed

 Roof Gone, walls collapsed Mobile Home



Affected

 Tree on Structure but no or small Breach Single Family Home (Anderson Township – March Severe Weather Event)



Major

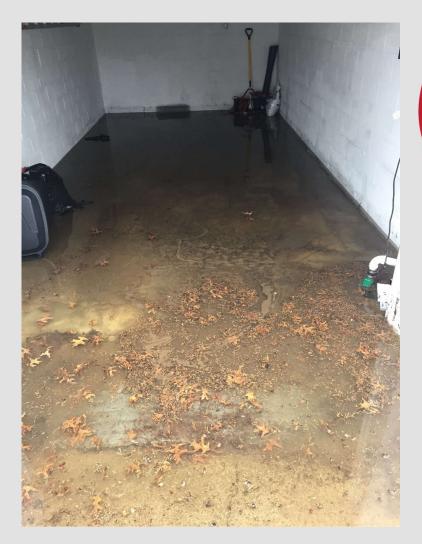
 Partial Roof & Wall Collapse Local Business (Norwood Aug 2016 Flood Event)





Affected

• 5" Flooding in Garage





Major

• Foundation Damaged Single Family Home





 Tree fell through roof in Single Family Home – (Anderson Township – March Severe Weather Event)



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Major

- Beam collapse
- Damage to essential living space



Talking to Disaster Survivors

- Keep conversations short and efficient
- Remember to be sympathetic
- Do NOT discuss your DA evaluation
- Do NOT promise or allude to financial assistance being available
- Some helpful questions to discuss include:
 - "How bad was the damage?"
 - "Did you have any flooding in your home? (If so, how much?"
 - "Do you have any flood/homeowner's insurance?"
 - "Are you aware of any damage your neighbors had?"



Unmet Needs of Disaster Survivors

- Note potential unmet needs on street sheets
 - Structure not livable and occupants do not have alternate shelter
 - Appliances, water heat and furniture are damaged and need replacing
- Inform residents of where to get assistance
 - Distribute flyer to residents while conducting damage assessments



Why Ask About Insurance?

- FEMA and the State of Ohio need to know the extent of the insurance coverage in the impacted area
 - Funding provided by the State and Federal government does NOT cover losses already covered by insurance

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- The type of insurance may not be applicable based on the type of incident
 - i.e., Homeowner's insurance vs. flood insurance

Local IA Damage Assessment Recording the Damage

- Based on the degrees of damage:
 - View the damage
 - Select the applicable degree
 - Make a judgment call
 - Summarize and turn into the local damage assessment coordinator



Recording

- Write Clearly
- Be consistent
- Resolve discrepancies and questions before you mark as an assessment



	INDIVIDUAL ASSISTANCE	STREET SHEE	T FILLAB	LE		Page		of	-		
County Name of Community		Date		Assessor's Name/I	ame/Phone Number						
(Street Add	Location dress, Apt/Condo, Complex, MH Park)	Type of Structure	Status	Depth of Water	Insurance		ocal Pro Determ			State Us Only	se
		1		ř		D	Maj	Min	А		
	1	SFMH Apt Condo Business	Own Rent	Basement ftin First Floorft in Crawl Spcftin	Flood Homeowners Renter Sewer B/U Rider						
Comments	5:										
		SFMH Apt Condo Business	Own Rent	Basement ftin First Floorft in Crawl Spcftin	Flood Homeowners Renter Sewer B/U Rider						
Comments	5:										
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Comments	5:		10								
		SFMH Apt Condo Business	Own Rent	Basement ftin First Floorft in Crawl Spcftin	Flood Homeowners Renter Sewer B/U Rider						
Comments	5:										
		SFMH AptCondo Business	Own Rent	Basement ftin First Floorft in Crawl Spcftin	Flood Homeowners Renter Sewer B/U Rider						
Comments	5:						1	1 1			
Rev. 5/2015					Total for page:						

Include Comments

Items to include:

- Name of the business, if not a residence
- Potential unmet needs (highlighted earlier)
- Highlight why you classified the residence as minor, major or destroyed:
 - Note damage to the home and if it was structural damage
 - If the hot water heater or furnace are damaged
 - If electrical outlets are submerged

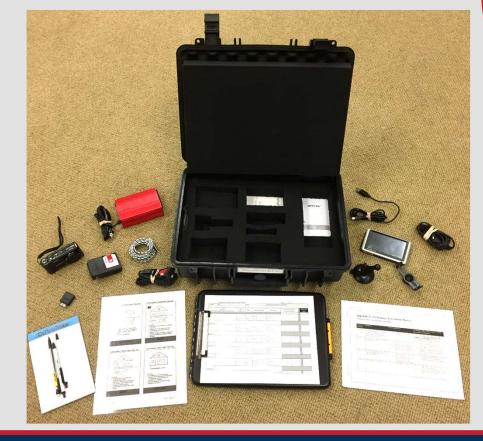


County	Name of Community	D	ate		Assessor's Name/	Phone Number	
county	Ohio			Tuesday		JOHN ext. 316	
(Street Addr	Location ess, Apt/Condo, Complex, MH Park)	Type of Structure	Status	Depth of Water	Insurance	Local Preliminary St Determination	ate On
	1070	AptCondo	wn_ ent	Basement ftin First Floorft in Crawl Spcftin	Flood Homeowners Renter Sewer B/U Rider	D Maj Min A	
Comments:	Tree limb through	detached garage	e roof, c	ar damaged, garage door ca	n't open.		
4	222 Oak Creek Pkwy)wn <u>X</u> ent	Basement ftin First Floorft in Crawl Spcftin	Flood_ X Homeowners Renter Sewer B/U Rider		
Comments:	Dozens of s	ningles missing on	one sio	le of home, damage to chim	iney.		
	620 Deerpath Way	Apt X Condo	wn ent <u>X</u>	Basement ft <u>4</u> in First Floorft in Crawl Spcftin	Hood Homeowners Renter Sewer B/U Rider	6	
C	Two basement, two first le			artments. Basements units v naffected.	with water damage,		
Comments:	Øsstminstersmithington Way	SFMH AptCondoO		Basement ftin First Floorft in Crawl Spcftin	Flood Homeowners Renter Sower B/U Rider		
Comments:				len. Hameawner states that there wa ey naticed all the damage to their he			
-	710 West River Road	Apt_Condo_	wn ent	Basement <u>8</u> ftin First Floorft <u>24</u> in Crawl Spcftin	Flood Homcowners Renter Sewer B/U Rider_ X	1	
	Two story home with base			inches on the first floor, wa			
Comments:		and water h	eater m	ost likely ruined			

	INDIVIDUAL ASSISTANCE S	Page _1_ of										
County	Name of Community		Date		Assessor's Name/F	Name/Phone Number						
Hamilton	Cincinnati - Westwood Nei	ghborhood		3/22/2017	John Smith (Bui	lding	Dept.)	- 513-5	555-12	.34	ext.	316
(Street Addre	Location Type of (Street Address, Apt/Condo, Complex, MH Park) Structure		Status	Depth of Water	Insurance		Local Preliminary Determination					te Use Inly
		•	r			D	Maj	Min	Α			
1	070 Winding Way	SF_ X _MH AptCondo Business	Rent	Basement ftin First Floorft in Crawl Spcftin	Flood UNKNOWN Homeowners Renter Sewer B/U Rider				✓			
Comments:	Tree limb through	detached gara	age roof, o	ar damaged, garage door ca	in't open.							
422	22 Oak Creek Pkwy	SF_ X _MH AptCondo Business	Own <u>X</u> Rent	Basement ftin First Floorft in Crawl Spcftin	FloodNONE Homeowners Renter Sewer B/U Rider			x				
Dozens of shingles missing on one side of home, damage to chimney. Comments:							1	I				
	eerpath Way, Units 1-6 Irk Apartment Complex	SFMH Apt <mark>X</mark> Condo Business	Rent <u>X</u>	Basement ft in First Floorft in Crawl Spcftin	Flood Homeowners Renter_ X _ Sewer B/U Rider				2			
Two basement, two first level, two second level apartments. Basements units (Unit 1 and Unit 2) with												
Comments: water damage, upper units unaffected.								1				
71	0 West River Road	SFMH Apt Condo <u>X</u> Business	Own Rent <u>X</u>	Basement <u>8</u> ftin First Floor <u>4 f</u> tin Crawl Spcftin	Flood Homeowners Renter Sewer B/U Rider_ X _		1					
	Two story home with basement fully submerged and 4 feet of water on the first floor, washer/dryer,											
	furnace and water heater most likely ruined almost 50% of the home is damaged including all major											
Comments:		elec	tronics and	d furniture	1		1	1		_		
100-1	198 Wellington Road	SF_ X _MH AptCondo Business	Own Rent	Basement ftin First Floorft in Crawl Spcftin	Flood Homeowners Renter Sewer B/U Rider			4	16			
	20 homes, 10 on each side of Wellington Road between Tates Creek and River Road. 16 homes had											
	some basement flooding, water levels between 2-4". 192, 194, 196 and 198 all had between 12-16" o											
	water in the basement, mechanics affected. Unknown insurance since most owners were not home,											
	but lower income area. Wate				ers and neighbors and							
Comments:		fro	m curb as	sessment.			1	1		_		1 1
Rev. 5/2015					Total for page:		1	5	19			

Damage Assessment Kit Example

- Street Sheets
- Supporting Documents
- Clipboard
- Writing Utensils
- Camera
- GPS
- Power Converter
- Chargers





Questions?





IA Damage Assessment Process

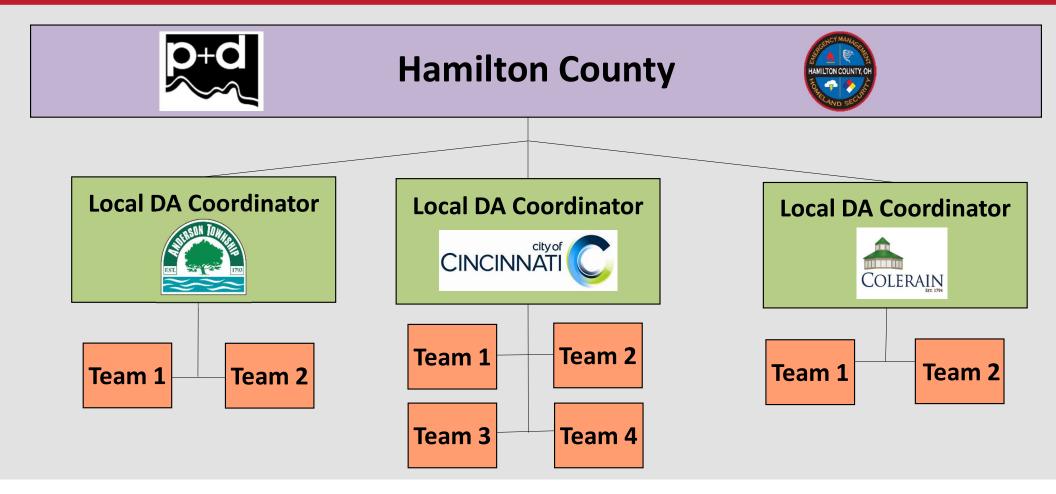


IA Damage Assessment Process

- 1. Event occurs causing property damage
- 2. Remind jurisdictions to complete damage assessment
- 3. Local jurisdictions complete damage assessment with support from County
- 4. County Damage Assessment Unit organizes and complies damage assessment forms and information
- Hamilton County submits damage assessment report to Ohio EMA
- 6. As needed provide supplemental information



IA Damage Assessment Teams Structure



Jurisdictional Role

- Before
 - Stay informed about changes to damage assessment process and forms
 - Routinely attend damage assessment training
 - Maintain a list of individuals/organizations who can assist with damage assessment
- During a Disaster
 - Lead and complete damage assessment in your community
 - Compile and submit all damage assessment forms to Hamilton County

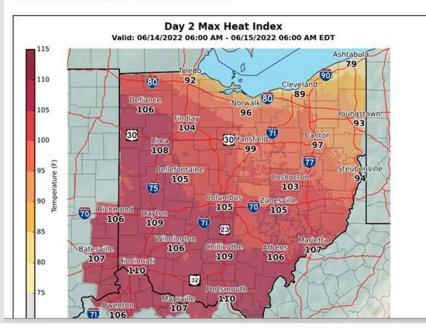


Post-Storm Actions				
McEwan, Ryan	C S Reply	Keply All	→ Forward	•••
To O McEwan, Ryan			Mon 6/13/2022 7	:03 PM
Cc O Dane, Stephanie; O Crossley, Nick				
Bcc 📀 alert@hamiltoncountyohioema.org; 🔿 psclayton@dps.ohio.gov; 🔿 Samuel Reed				
(i) This message was sent with High importance.				
IA Damage Assessment Street Sheet_Current 12-05-2014 Fillable.xlsx v IA Damage Assessment Illustrations.pdf .xlsx File		~		- 1

Partners,

If your community suffered any impacts from the severe weather event this evening, please make sure you are conducting damage assessments and documenting the impacts (see attached Damage Assessment Forms). You may send any completed forms to our office by replying to this email.

As of this email, Duke Energy is currently reporting 53,690 customers without power in Hamilton County. With excessive heat expected over the next several days, please consider how the combination of power outages and excessive heat may impact your residents. If your community is planning to open a Cooling Shelter/Site, please reply to this email and let us know the address and hours.



Local Jurisdiction Damage Assessment Coordinator

Roles and Responsibilities

- Individual Assistance
 - Brief assessor on what happened, provide refresher training if needed, review 4 degrees of damage and how to complete paperwork, give safety briefing
 - Organize teams and make team assignments
 - Ensure hours of Damage Assessment Teams are tracked
 - Summarize the data
- Public Assistance completed after IA assessment
 - Coordinate the completion of forms for incurred or estimated costs related to the cleanup or damages to infrastructure



IA Damage Assessment Coordinator - IA

Organizing Teams

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ND

Teams should consist of 2 people. One person focuses on talking with the family or owner while the other person documents and takes photos.

Local IA Damage Assessment Getting

- Before you leave the office
 - Map it out
 - Decide on a route
- Consider
 - Where are the calls coming from?
 - Where have there been rescues?
 - What areas are the media reporting?
- Concentration of damages
 - Concentration demonstrates greater impact
 - Scattered impact may not meet minimum thresholds to warrant a declaration.



Local Damage Assessment Coordinator - IA

Team Assignments

- Grid System: Be careful not to overlap areas
- Assess the heaviest impacted areas first
- Monitor the teams progress. Teams that are finished early should be directed to assist the other teams.



IA Damage Assessment Coordinator

Summarizing the Data

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- Calculate the total number of primary homes and businesses in each of the 4 Degrees of Damage.
- Report numbers and submit documents to Hamilton County using instructions that will be emailed after an emergency has occurred.

Damage Assessors

- Check in with local DA Coordinator for assignment and team
- While conducting IA damage assessment, report to the DA Coordinator:
 - Potential public structures or property that were damaged
 - Functional and access needs of the impacted area
- Keep an eye on the welfare of other assessors (i.e., breaks, lunch, etc.)

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• Track your hours conducting Damage Assessment and submit to DA Coordinator.

Questions?





Public Assistance (PA) Damage Assessment



Public Assistance

 Determines the estimated cost to local and state governments and eligible private non-profit organizations (PNP) for emergency protective measures and the repair/replacement of infrastructure.

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Document, Document, Document

Damage Assessment Process

- System for recording **<u>disaster related</u>** work and cost
- In place **prior** to the event
- Conducted as soon as possible after life/safety issues have been addressed
- Local Damage Assessment Coordinator will work with team of appropriate individuals to complete forms
 - Damage will determine who is part of a team

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PA Eligibility Requirements

- Applicant
- Facility
- Work
- Cost



Applicants

- State and Local Government
 - Local Government Townships, municipalities, county departments
 - Schools and Universities *Both public and private*
 - Special Districts and Regional Authorities
- Certain Private Non-Profit Organizations
 - Current ruling letter from the IRS granting *tax exemption* under sections 501 (c), (d), or (e)
 - Documented as a non-revenue producing, non-profit entity organized or doing business under State Law





Any building, works, system or equipment, built or manufactore an improved and maintained natural feature that a <u>potential</u> <u>applicant has legal authority to restore</u>

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PNP facilities are categorized as either critical or noncritical and then determined as eligible

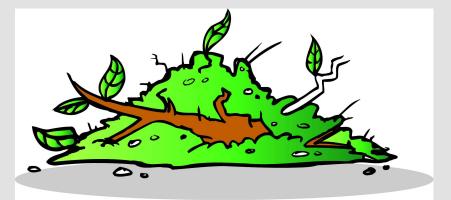
Work: 2 Types & 7 Categories

Emergency Work

Category A - Debris Removal Category B - Emergency Protective Measures

Permanent Work

Category C - Roads and Bridges Category D - Water Control Facilities Category E - Building & Equipment Category F – Utilities Category G - Parks, Recreation & Other



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Cost

- Directly tied to the performance of eligible work
- Adequately documented
- Reduced by all applicable credits
- Legal
- Consistent with internal policies
- Necessary and reasonable to accomplish the work properly and efficiently





PA Forms

PA Damage Assessment Form



Broad picture of the types of disaster related work and associated cost

Form must be submitted to Hamilton County EMHSA within **10-14 days** from the event

emawatch@dps.ohio.gov	OHIO EMERG	ENCY MA	NAGEMEN	T AGENC	ſ	
Phone: 614-799-3665	PUBLIC ASSI	STANCE D	AMAGE A	SSESSME	NT FOF	RM (Rev. May 2016)
* COUNTIES CAN CONSOLIDATE DATA F	OR ALL IMPACTED EN	NTITIES/JURISD	ICTIONS OR CA	N PROVIDE INI		ASSESSMENTS PROVIDED
BY THOSE ENTITIES/JURISDICTIONS						
A. Name of Jurisdiction/Non-Profit Organiz	zation	B. Name of C	ountv			
C. Type of Disaster & Date of Occurrence		D. Area Prim	arily Affected (E	ast, N.E., All)		
E. Contact Information					-	
Name:			Title:			
Email:			Phone:			
A. DEBRIS REMOVAL		E. BUILDINGS		NT		
Public Roads	\$	Public Buildings	6			\$
Public Property	\$	Building Conter	nts			\$
Other	\$	Vehicles/Equip	ment			\$
		Insurance Yes o	or No (circle one);			\$
	<u>\$</u> -		TOTAL LESS I	NSURANCE CC	VERAGE	<u>\$</u>
B. EMERGENCY PROTECTIVE MEASURE	5	F. UTILITIES				
Response (Fire/Police)	\$	Power transmis	sion/distribution			\$
Protective Measures (sandbagging, etc)	\$	Water/Sewer Tr	reatment Plants			\$
riblective measures (sandbagging, etc)	Ψ	Water/Sewer II	eaunentriants			<u>ψ</u>
Public Works (barricades, temporary repairs)	\$	Sewers				\$
Emergency Power (e.g. generators)	\$	Other				\$
Other	\$	Insurance Yes c	or No (circle one);	if Yes, Deductibl	e Amount	\$
TOTAL	\$		TOTAL LESS I		VERAGE	\$
C. ROADS AND BRIDGES		G. PARKS, R	ECREATIONAL	AND OTHER		
Roads (surfaces, signals, embankment	\$	Parks (shelter h	iouses, playgroun	ds. etc.)		\$
failures, etc).						
Bridges (damaged and destroyed)	\$	Recreational (m	narinas, athletic fa	cilities, etc.)		\$
Culverts (damaged and destroyed)	\$	Other				\$
Access Problems YES or NO			n Nin (ningle and)		A	¢
Access Problems YES or NO	\$ -	insurance Yes c	or No (circle one); TOTAL LESS II			\$ \$ -
D. WATER CONTROL FACILITIES		H. CURREN				
	•					
Dikes/Levees	\$	1) Total Annu	uai Budget			
Dams	\$	2) Public Wo	rks/Road and E	Bridge Budaet		
				5 5		
Drainage Channels	\$	3) Date Fisca	l Year Begins			
Other	\$					
TOTAL	\$ -					
	<u> </u>	-				
			GRAND TOT	AL PUBLIC:	\$	-

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Rains rmation			D. Alea I IIII					
rmation								
rmation		Feb-18		East End and C	California Area of	the City		
ohn Smith								
onn on at				Title: _Directo	r			
	gmail.com			Phone: _513.9	99.9999			_
IOVAL			E. BUILDINGS	AND EQUIPME	ENT			
		\$ 106,300.00	Public Buildings				\$	453,476.0
		\$ 47,113.00	Building Conten	ts			<u>\$</u>	172,700.0
				1017003 1 1				110 700 0
	Mud Removal	\$ 4,000.00	Vehicles/Equipr	nent			5	149,700.0
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	τοται	\$ 157 413 00						775,876.0
		<u>a 157,413.00</u>			NSURANCE CO	VERAGE	2	115,676.0
	- MEACORES		Grieffes					
Police)	Fire Only	\$ 50,667.00	Power transmis	sion/distribution			\$	201,630.0
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ires (sandbagg	ing, etc)	\$ 10,000.00	Water/Sewer Tre	eatment Plants	0		\$	1,103,600.0
arricades, temp	orary repairs)	\$	Sewers				\$	
er (e.g. generat	tors)	\$ 1,000.00	Other				\$	
Airport flood r	management /	\$ 327,588.00	Insurance Yes o	or No (circle one	e); if Yes, Deduct	ible Amount	\$	
	TOTAL	\$ 389,255.00		TO TAL LESS I	NSURANCE CO	VERAGE	<u>\$</u>	1,305,230.0
D BRIDGES			G. PARKS, R	ECREATIONAL	ANDOTHER			
	ankment	\$ 87,328.00	Parks (shelter h	ouses, playgrou	unds, etc.)			\$320,810.8
d and destroye	∋d)	\$	Recreational (m	arinas, athletic	facilities, etc.)		5	12,500.0
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eu and destroye	ea)	<u> </u>	other				Ð	
S YES or NO			Insurance Vec.	n No (circle one); if Yes Deduct	ible Amount	\$	
		\$ 87.328.00						333,310.8
		2 01,020.00						
		\$ 57,791.00	1) Total Annu	al Budget			\$	393,441,810.0
				-				
		\$ 65,572.00	2) Public Wor	ks/Road and	Bridge Budget		\$	6,000,000.0
as		\$	3) Date Fiscal	Year Begins			July 1,2018	
		\$ 4,202.00						
	TOTAL	<u>\$ 127,565.00</u>						
	Police) Police) pricedes, temp pricedes, te	irres (sandbagging, etc) irricades, temporary repairs) er (e.g. generators) Airport flood management / Damage Assessment Team TOTAL D BRIDGES signals, embankment etc). d and destroyed) is YES or NO TOTAL TROL FACILITIES	Mud Removal \$ 47,113.00 Mud Removal \$ 4,000.00 TOTAL \$ 157,413.00 Protective measures \$ 157,413.00 Police) Fire Only \$ 50,667.00 Press (sandbagging, etc) \$ 10,000.00 arricades, temporary repairs) \$ 10,000.00 arricades, temporary repairs) \$ 1,000.00 bringott flood \$ 327,588.00 Damage Assessment Team \$ 327,588.00 Bridges \$ 389,255.00 D BRIDGES \$ 387,328.00 signals, embankment \$ 87,328.00 etc). \$	Mud Removal \$ 47,113.00 Building Content Mud Removal \$ 4,000.00 Vehicles/Equipr Insurance Y es of Insurance Y es of ProTECTIVE MEASURES F. UTILITIES Police) Fire Only \$ 50,667.00 Power transmise S Protective measures F. UTILITIES Protective measures F. UTILITIES Power transmise S Protective measures S 10,000.00 Water/Sewer Transmise S Protective measures S Protective measures	TOTAL \$ 157,413.00 TOTAL LESS I PROTECTIVE MEASURES F. UTILITIES Police) Fire Only \$ 50,667.00 Power transmission/distribution irricades, temporary repairs) \$ 10,000.00 Water/Sewer Treatment Plants irricades, temporary repairs) \$ 1,000.00 Other Other irricades, temporary repairs) \$ 1,000.00 Other Other Narport flood management / Damage Assessment Team \$ 327,588.00 Insurance Yes or No (circle one Damage Assessment Team TOTAL \$ 389,255.00 TOTAL LESS I D BRIDGES G. PARKS, RECREATIONAL signals, embankment \$ 87,328.00 Parks (shelter houses, playgrouter) signals, embankment \$ 87,328.00 Insurance Yes or No (circle one Damage Assessment Team signals, embankment \$ 87,328.00 Parks (shelter houses, playgrouter) s YES or NO \$ 0ther TOTAL LESS I TROL FACILITES H. CURRENT COMMUNIT S 57,791.00 1) Total Annual Budget \$ 0.55,572.00 2) Public Works/Road and diss \$ 127,565.00 \$ 10 TAL	Mud Removal \$ 47,113.00 Building Contents Mud Removal \$ 4,000.00 Vehicles/Equipment TOTAL \$ 157,413.00 TOTAL ESS INSURANCE CO PROTECTIVE MEASURES F. UTILITIES Police) Fire Only \$ 50,667.00 Proserective measures S 10,000.00 Water/Sewer Treatment Plants urricades, temporary repairs) \$ 327,588.00 Sewers Insurance Yes or No (circle one); if Yes, Deduct Damage Assessment Team Damage Assessment Team \$ 327,588.00 Damage Assessment Team \$ 327,588.00 Damage Assessment Team \$ 327,588.00 Damage Assessment Team \$ 389,255.00 D BRIDGES G. PARKS, RECREATIONAL AND OTHER signals, embankment \$ 87,328.00 etc). \$ ad and destroyed) \$ S YES or NO S TOTAL \$ 87,328.00 TOTAL \$ 87,328.00	Mud Removal \$ 47,113.00 Building Contents Mud Removal \$ 4,000.00 Vehicles/Equipment TOTAL \$ 157,413.00 Insurance Yes or No (circle one); if Yes, Deductible Amount TOTAL \$ 157,413.00 TOTAL Less INSURANCE COVERAGE PROTECTIVE MEASURES F. UTLITES Protective measures F. UTLITES res (sandbagging, etc) \$ 10,000.00 Water/Sewer Treatment Plants arright flood management/ Damage Assessment Team \$ 327,588.00 Insurance Yes or No (circle one); if Yes, Deductible Amount TOTAL \$ 327,588.00 Insurance Yes or No (circle one); if Yes, Deductible Amount S 389,255.00 TOTAL LESS INSURANCE COVERAGE D BRIDGES G. PARKS, RECREATIONAL AND OTHER signals, embankment \$ 87,328.00 etc. S d and destroyed) \$	Mud Removal \$.47,113.00 Building Contents \$

A. Name of Jurisdiction/Non-Profit Organization	B. Name of County
I. GENERAL SECTION:	
Explain road closures/detours.	
Explain continued disruption of utility service.	
What criticial facilities are impacted and how? Criticial facilities	can include, water/wastewater facilities, power transmission/distribution, police
Due to the estimated cost of the disaster, explain how the finan	cial impact with impact scheduled maintenance and capital improvement projec
Explain the work and costs related to other disasters you have repairs. Are any reparis still ongoing?	had in the past 12 month period and the funding source that addressed the
	mpact of this disaster. As examples, prior installation of a larger culvert g a flood or right of way tree maintenance reduced the damage to
Have any essential governmental facilities been impacted that r relocated, where and for how long?	resulted in their temporary relocation? If yes, please provide what was
Please provide any other information that addresses the impac	t of the disaster on your community.

A. Name of Jurisdiction/Non-Profit Organization	B. Name of County						
City of Sharonville	Hamilton County						
I. GENERAL SECTION:							
Explain road closures/detours.							
Fields Ertel Road was closed for approximately 8 hours and traffic was detoured from Fields Ertel Road to Crydtalview Court to Diamondview Drive to Village Woods Drive							
to Fields Ertel Road.							
Explain continued disruption of utility service.							
None							
-	nclude, water/wastewater facilities, power transmission/distribution, police, fire, etc.						
None							
Due to the estimated east of the disector, symbols how the financial im	ment with impact ashedulad maintenance and conital improvement praints						
Due to the estimated cost of the disaster, explain how the financial impact with impact scheduled maintenance and capital improvement projects.							
None							
Explain the work and costs related to other disasters you have had in	the past 12 month period and the funding source that addressed the repairs.						
Are any repairs still ongoing?	r the past 12 month period and the failding source that date source the repairs.						
None							
Explain any mitigation measures undertaken that reduced the impact	of this disaster. As examples, prior installation of a larger culvert lessened the damage						
	maintenance reduced the damage to transmission/distribution lines, etc.						
This section of Fields Ertel Road will be re-surfaced as part of an overall im	-						
Have any essential governmental facilities been impacted that resulted	d in their temporary relocation? If yes, please provide what was relocated, where and						
for how long?							
No							
Please provide any other information that addresses the impact of the	e disaster on your community.						
The flooding impacted 85 properties. The city used Rumpke Dumpster Serv	vice for all debris and damaged property caused by the flooding. Our Maintenance Department						
staff worked for two weeks cleaning our roads and parks and helping reside	ents with cleanup.						

PA Forms - Continued

Site Estimation Form

- HAMILTON COUNTY, OH
- Completed in preparation for the Joint Preliminary Damage Assessment which is done to support a Governor's request for a Presidential disaster declaration.
- More detailed description of the damage, scope of work needed to make repairs, and calculations to support cost estimates (maps, photos, etc.)
- Large projects and projects that raise serious questions regarding eligibility will require additional information.

PA Documentation

- **Facility:** Information about the initial facility and damage
 - Initial Facility info: type, year built, dimensions, function/purpose
 - Damage Description: Date of damage and description of damage



PA Documentation

Labor: Summarize use of your own labor force

 Number of employees performing task, type of work being performed, regular time and overtime hour rates (<u>Separated Out</u>), average hourly rates

Equipment: Summarize use of your own equipment

- Type of equipment being used, type of work being performed, hours used/miles driven, and associated equipment rate
 - FEMA Schedule of Equipment Rates



Labor Summary													
<u>Date</u>	<u>Name</u>	<u>Title</u>	<u>REG</u>	<u>0T</u>	<u>Total HR</u>	<u>Rate/HR</u>	<u>Rate/OT</u>	<u>Regular</u> Benefits/HR	<u>OT</u> Benefits/HR	Total Rate/HR	<u>Total Cost</u>	<u>Total Cost for</u> Labor Reg. Time	<u>Total Cost for</u> Labor Overtime
2/24/2018	Jenko Tatum	PO	1.50		1.50	\$33.34	\$50.01	\$17.32		\$50.66	\$75.9	\$75.9	
2/24/2018	Schmidt Hill	PO	1.50		1.50	\$33.34	\$50.01	\$17.32		\$50.66	\$75.9	\$75.9	
2/24/2018	Melissa Mullins	PO	1.50		1.50	\$31.20	\$46.80	\$16.21		\$47.41	\$71.1	\$71.1	
2/24/2018	Tom Regan	SGT	5.00		5.00	\$38.88	\$58.33	\$20.20		\$59.09	\$295.4	\$295.4	
2/24/2018	John Willis	CAPT	3.00		3.00	\$52.32	\$78.48	\$27.19		\$79.51	\$238.5	\$238.5	
2/24/2018	Kevin Ness	SGT	4.00		4.00	\$38.88	\$58.33	\$20.20		\$59.09	\$236.3	\$236.3	
2/24/2018	Will Lawrey	CAPT		9	9.00	\$52.32	\$78.48	\$27.19	\$3.77	\$82.25	\$740.2		\$740.27
2/28/2018	Donnie Regan	SGT	8.00	3	11.00	\$38.88	\$58.33	\$20.20	\$2.40	\$59.09	\$654.9	\$472.7	\$182.19
2/28/2018	Ben Hart	PO	8.00	0.5	8.50	\$33.34	\$50.01	\$17.32	\$2.59	\$50.66	\$431.5	\$405.2	\$26.30
2/28/2018	James Cube	PO	8.00	4.5	12.50	\$36.00	\$54.01	\$18.71	\$2.59	\$54.71	\$692.4	\$437.7(\$254.70
3/1/2018	Nick Eastwood	LT	8.00	4	12.00	\$45.11	\$67.66	\$23.44	\$3.25	\$68.54	\$831.9	\$548.3	\$283.64
3/1/2018	Steve Clouseau	PO	8.00		8.00	\$33.34	\$50.01	\$17.32		\$50.66	\$405.2	\$405.2	
3/1/2018	Judy Goodwin	PO	8.00	4.5	12.50	\$36.00	\$54.01	\$18.71	\$2.59	\$54.71	\$692.4	\$437.7(\$254.70
3/2/2018	Tony Monk	SGT	8.00	4	12.00	\$38.88	\$58.33	\$20.20	\$2.80	\$59.09	\$717.2	\$472.7	\$244.52
3/2/2018	Steve Clouseau	PO	8.00	0.5	8.50	\$33.34	\$50.01	\$17.32	\$2.40	\$50.66	\$431.4	\$405.2	\$26.21
3/2/2018	Will Estes	PO	8.00	2.5	10.50	\$33.34	\$50.01	\$17.32	\$2.40	\$50.66	\$536.3	\$405.2	\$131.02
3/3/2018	Sandra Ashburn	SGT	8.00	4	12.00	\$38.88	\$58.33	\$20.20	\$2.80	\$59.09	\$717.2	\$472.7	\$244.52
3/3/2018	Any Griffith	PS	8.00	4.5	12.50	\$36.00	\$54.01	\$18.71	\$2.59	\$54.71	\$692.4	\$437.7(\$254.70
3/4/2018	Nick Eastwood	LT	8.00	4	12.00	\$45.11	\$67.66	\$23.44	\$3.25	\$68.54	\$831.9	\$548.3	\$283.64
3/4/2018	Jimmy West	PO	8.00	2.5	10.50	\$33.34	\$50.01	\$17.32	\$2.40	\$50.66	\$536.3	\$405.2	\$131.02
2/19/2018	Tom Regan	SGT		4		\$38.88	\$58.33	\$20.20	\$2.80	\$61.13	\$244.5		\$244.51
2/20/2018	Tom Regan	SGT		4		\$38.88	\$58.33	\$20.20	\$2.80	\$61.13	\$244.5		\$244.51
2/22/2018	Tom Regan	SGT		4		\$38.88	\$58.33	\$20.20	\$2.80	\$61.13	\$244.5		\$244.51
2/23/2018	Tom Regan	SGT		5		\$38.88	\$58.33	\$20.20	\$2.80	\$61.13	\$305.6		\$305.63
2/24/2018	Tom Regan	SGT		7.5		\$38.88	\$58.33	\$20.20	\$2.80	\$61.13	\$458.4		\$458.45
2/24/2018	Tom Regan	SGT		7		\$38.88	\$58.33	\$20.20	\$2.80	\$61.13	\$427.8		\$427.89
2/24/2018	Forest Hanks	LT		5.5		\$45.11	\$67.66	\$23.44	\$3.25	\$70.91	\$389.9		\$389.99
2/25/2018	Forest Hanks	LT		4		\$45.11	\$67.66	\$23.44	\$3.25	\$70.91	\$283.6		\$283.63
	Total										\$12,504.28	<u>\$ 6.847.74</u>	\$ 5,656.54

1. Applicant: 5. Location/Site: 8. Description of Wor		2. PA ID: 6. Category:			3. Project#: 2018 Flood 7. Period Covering: All Dates				4. Disaster #:			
Type of Eq	uipment			Dates and Hours Used Each Week								
Equipment Description	Equip Code	Operator's Name	02/25 Sun	02/26 Mon	02/27 Tue	02/28 Wed	03/01 Thu	03/02 Fri	03/03 Sat	Total Hours	Equip Rate	Tota
1999 International-Tym	co Sweep			4.00						4.00	96.80	\$387.20
2009 Ford F350/416		S			8.00	8.00				16.00	22.85	\$365.60
421		le le		8.00	8.00	8.00				24.00	22.85	\$548.40
773 Bobcat loader		J a		8.00	8.00					16.00	36.05	\$576.80
G1 Gator 6X4		St al			8.00		_			8.00	14.00	\$112.00
Parks: Heritage Cleani	ng & Maintenance	Z							Ta	sk Total:		\$1,990.00

COMPLETED

	I certify that th	e above information was obtained from payroll records, invoices or other documents th	hat are available for audit.
Certified:	hei Jehow	Title: Selvice Direction	Date: 3/2/2018
03/02/18	8:41:47AM		

PA Documentation

Materials: The cost of supplies and materials

• Invoices, a potential applicants established method for pricing supplies and materials, historic prices for materials, or process from area vendors

Rented Equipment: Summarize the use of rented equipment costs

• the type of equipment that was leased, the type of work being performed, and the cost of the leased equipment

Contract Work: Summarize the use of contracts by documenting all contract work and cost

- Existing contracts may be accepted
- Competitively select contracts

Colerain Township

Reporting Dates All Dates

Comprehensive Detail by Project/Task

O2/28/18 11,514 8.00 145.68 O2/28/18 11,515 8.00 178.24 Parks: Heritage Cleaning & Maint 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$0.00 \$13, 2018 Flood / Heritage Park Flood clean up							T			T					
Udd / Parks: Heritage Cleaning & Maintenance Image: Cleaning & Maintenance Image: Cleaning & Maintenance 02/26/18 11,504 8.00 230.80 3-80 4.00 387.20 02/26/18 11,505 8.00 145.68 4-421 8.00 182.80 02/26/18 11,505 8.00 178.24 4-61		2018 Flood / H	leritage Parl	k Flood	clean up			Eqp	Eqp		Mat	Mat	Contractor	Overhead	Total
VI State St				L	abor Hrs	Labor Cost	Equipment	Hr/Mi	Cost	Material	Used	Cost	Cost	Cost	Cost
02/26/18 11,505 8.00 261.60 4-773 8.00 288.40 02/26/18 11,505 8.00 145.68 4-421 8.00 182.80 02/26/18 11,507 8.00 178.24 4-61		040 / Parks: He	eritage Clea	ning &	Maintena	ince									
Vision 02/26/18 11,506 8.00 145.68 4-421 8.00 182.80 02/26/18 11,507 8.00 178.24 4-61 4-416 8.00 182.80 02/27/18 11,508 8.00 230.80 4-416 8.00 182.80 02/27/18 11,509 8.00 246.60 4-773 8.00 288.40 02/27/18 11,510 8.00 145.68 4-421 8.00 182.80 02/27/18 11,510 8.00 178.24 4-61 8.00 182.80 02/27/18 11,512 8.00 230.80 4-421 8.00 182.80 02/27/18 11,513 8.00 230.80 4-421 8.00 182.80 02/28/18 11,513 8.00 145.68 0 182.80 182.80 02/28/18 11,515 8.00 178.24 4-416 8.00 182.80 02/28/18 11,515 8.00 178.24 4-416 8.00 182.80 02/28/18 11,515 8.00 178.24 4-416 <			02/26/18	11,504	8.00	230.80	3-80	4.00	387.20						618.00
02/26/18 11,507 8.00 178.24 4-G1 02/27/18 11,508 8.00 230.80 4-416 8.00 182.80 02/27/18 11,509 8.00 261.60 4-773 8.00 288.40 02/27/18 11,510 8.00 145.68 4-421 8.00 182.80 02/27/18 11,511 8.00 145.68 4-421 8.00 182.80 02/27/18 11,512 8.00 288.40 4-61 8.00 182.80 02/28/18 11,512 8.00 261.60 4-421 8.00 182.80 02/28/18 11,513 8.00 261.60 4-416 8.00 182.80 02/28/18 11,513 8.00 145.68 4-416 8.00 182.80 02/28/18 11,515 8.00 178.24 - - Playground Mulch 225.00 8,268.75 2018 Florod / Heritage Park Flood clean up 51,990.00 \$8,731.75 \$0.00 \$0.00 \$13, 2018 Flood / Heritage Park Flood clean up 96.00 \$2,448.96 <td></td> <td></td> <td>02/26/18</td> <td>11,505</td> <td>8.00</td> <td>261.60</td> <td>4-773</td> <td>8.00</td> <td>288.40</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>550.00</td>			02/26/18	11,505	8.00	261.60	4-773	8.00	288.40						550.00
O2/26/18 11,507 8.00 178.24 4-G1 O2/27/18 11,508 8.00 230.80 4-416 8.00 182.80 O2/27/18 11,509 8.00 261.60 4-773 8.00 288.40 O2/27/18 11,510 8.00 145.68 4-421 8.00 182.80 O2/28/18 11,513 8.00 230.80 4-416 8.00 182.80 O2/28/18 11,513 8.00 261.60 4-416 8.00 182.80 O2/28/18 11,513 8.00 145.68 4-421 8.00 182.80 O2/28/18 11,513 8.00 145.68 92/28/18 11,515 8.00 178.24 V2/8/18 11,515 8.00 178.24 - - Playground Mulch 225.00 8,268.75 V2/8/18 11,515 8.00 178.24 - - Playground Mulch 225.00 8,268.75 V2/8/18 11,515 8.00 178.24 - - - - - - - - - <		S			8.00			8.00	182.80						328.48
⁰ /2/27/18 11,509 8.00 261.60 4-773 8.00 288.40 ⁰ /2/27/18 11,510 8.00 145.68 4-421 8.00 182.80 ⁰ /2/27/18 11,511 8.00 178.24 4-61 8.00 182.80 ⁰ /2/27/18 11,511 8.00 230.80 4-421 8.00 182.80 ⁰ /2/28/18 11,512 8.00 230.80 4-421 8.00 182.80 ⁰ /2/28/18 11,513 8.00 230.80 4-416 8.00 182.80 ⁰ /2/28/18 11,513 8.00 145.68 9 182.80 ⁰ /2/28/18 11,515 8.00 178.24 9 9 9 ¹ /28/18 11,513 8.00 145.68 9 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>100 100000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>178.24</td>							100 100000						1		178.24
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02/28/18 11,513 02/28/18 11,514 8.00 145.68 02/28/18 11,515 8.00 178.24 Parks: Heritage Cleaning & Maint 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$13, 2018 Flood / Heritage Park Flood clean up Sub Total 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$13,															550.00
02/28/18 11,513 02/28/18 11,514 8.00 145.68 02/28/18 11,515 8.00 145.68 02/28/18 11,515 8.00 178.24 Parks: Heritage Cleaning & Maint 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$13,900.00 2018 Flood / Heritage Park Flood clean up Sub Total 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$0.00 \$13,900.00	σ														328.48
02/28/18 11,513 02/28/18 11,514 8.00 145.68 02/28/18 11,515 8.00 145.68 02/28/18 11,515 8.00 178.24 Parks: Heritage Cleaning & Maint 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$13, 2018 Flood / Heritage Park Flood clean up Sub Total 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$0.00 \$13,	Ļ						20. 0000 (1996)								290.24
02/28/18 11,513 02/28/18 11,514 8.00 145.68 02/28/18 11,515 8.00 145.68 02/28/18 11,515 8.00 178.24 Parks: Heritage Cleaning & Maint 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$13, 2018 Flood / Heritage Park Flood clean up Sub Total 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$0.00 \$13,	in	O)					23. 2017-0128								413.60
02/28/18 11,514 8.00 145.68 02/28/18 11,515 8.00 178.24 Parks: Heritage Cleaning & Maint 96.00 \$2,448.96 2018 Flood / Heritage Park Flood clean up Sub Total 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$0.00 \$13, \$0.00					8.00	261.60	4-416	8.00	182.80	Chronic Control Control Control 2012 - MCC 200 CONTROL					907.40
02/28/18 11,515 8.00 178.24 Parks: Heritage Cleaning & Maint 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$0.00 \$13, 50.00 2018 Flood / Heritage Park Flood clean up Sub Total 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$0.00 \$13, 50.00										Playground Mulch	225.00	8,268.75			8268.75
Parks: Heritage Cleaning & Maint 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$13, 2018 Flood / Heritage Park Flood clean up Sub Total 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$0.00 \$13, 20,00 \$13, 20,00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$0.00 \$13, 20,00 \$13, 20,00<															145.68
2018 Flood / Heritage Park Flood clean up Sub Total 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$13,			02/28/18	11,515	8.00	1/8.24									178.24
Sub Total 96.00 \$2,448.96 \$1,990.00 \$8,731.75 \$0.00 \$13,	F	Parks: Heritage	Cleaning &	Maint	96.00	\$2,448.96			\$1,990.00			\$8,731.75	\$0.00	\$0.00	\$13,170.71
			leritage Parl	k Flood o		\$2.448.96			\$1.990.00		9	\$8.731.75	\$0.00	\$0.00	\$13,170.71
						•••			,	Dreduction Units				.	\$0.00
										Production onits	0.00			st per onit	.00.00
	-									1					
3/2/2018	3	3/2/2018													1



 Failure to have a signed contract, properly procure or **document** procurement is the most frequent finding related to Office of Inspector General (OIG) audits

HAMILTON COUNTY, OH

• You must follow state, local and federal procurement rules. Federal rules for grant administration, including procurement are found at 2 CFR 200.

PA Photographs

- Photograph all damage indicated by the applicant
- FEMA may ask for pre-damage photographs if available
- Reminders:
 - Photograph entire facility, road, property, etc.
 - Photograph each component of area/facility
 - Identify address or GPS for photographs
 - Include an item to indicate size (traffic cone, door, tape measure)



Summary of Needed PA Information,

- PA Damage Assessment Form
 - Submitted to EMHSA within 10 to 14 days from event
- Site Specific Forms IF REQUESTED
 - More detailed document and completed with larger disaster that may seek presidential declaration
- Breakdown and justification of cost data detailing labor, equipment, material and contract costs by category and/or site
- Consider:
 - Extent of insurance coverage
 - Budget impact
 - Special Considerations (e.g., historical, environmental, mitigation)
- Local map "marked up" to reflect damaged facilities/sites



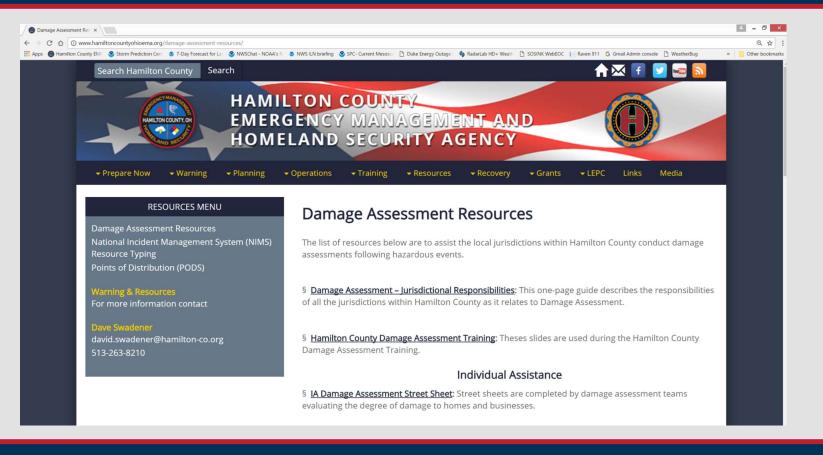
2023 Updates

- August 2022 Small Project Amount
 - A final rule to increase the established threshold for Small Project maximum to \$1 million.



- January 6, 2023 FEMA Released Public Assistance Simplified Procedures
- (FEMA Policy FP-104-23-001)
 - Streamlines the application procedure for Small Project funding under the PA program
 - It uses a modified process. Examples of modifications include:
 - Acceptance of Applicants' self-certified estimates and summary information for eligible facility, work and cost program and support rapid recovery for Applicants
 - Once the estimated amount is obligated, FEMA does not adjust estimated costs to the actual incurred amount.

Resource Page: EMHSA Website www.hcready.org





Questions?



Course Evaluation





Thank You!

Morgan Peterson, CEM | Operations Manager

Email: <u>morgan.peterson@hamiltoncountyohio.gov</u> Phone: 513-263-8102 Sign up for alerts & notifications at: **www.AlertHC.org**

Community • Leadership • Integrity • Equity • Collaboration • Professionalism • Innovation

HAMILTON COUNTY, OH