

April 26, 2020

Honorable Kurt Crail Village President Village of Ashmore P.O. Box 99 Ashmore, IL 61912-0099



Re: Pending State CDBG Public Infrastructure Grant #16-242040 for \$500,000.00, to construct approximately 10,631 lineal feet of 6-inch water main replacements, and all related appurtenances, in a project area within the central portion of the corporate limits of the Village of Ashmore, Coles County, IL (GPS 39.531, -88.020). Replacements will be along the following streets: North Ohio Street, from Elm Street to Illinois Route 16 (Ashmore Street); Elm, Sycamore & Poplar Streets, from Oakland Road to North Ohio Street; Illinois Route 16 (Ashmore Street), east three blocks from its intersection with North Ohio Street; Linden Street, from Oakland Road to Indiana Street; Walnut Street, from Ohio to Indiana Streets; Locust Street, from Illinois to Ohio Streets; Indiana Street, from Illinois Route 16 (Ashmore Street) south to Oak Street; Oak Street, from Indiana Street to Westfield Road; and Westfield Road, from Oak Street back north and west to Indiana Street.

Dear Honorable Crail:

This is to inform you that the above-referenced Grantee has satisfied the special Grant condition regarding environmental record review (ERR) requirements identified in the NOSAF letter you previously received for the above-referenced pending Grant.

All conditions regarding compliance with 24 CFR 58 have been met. Project construction costs not funded by the above-referenced grant may be incurred as of the date of this letter.

CDBG-funded project costs may be incurred only after satisfying all other special Grant conditions that were listed in the NOSAF letter. Once all other special Grant conditions are satisfied, the Department will issue a Notice of State Award (NOSA) for your acceptance, followed by a Grant Agreement for your signature and execution by the State. After Grant Agreement execution, your community will then be able to draw CDBG Grant funds.

If you have any questions, please contact Mr. Kirk Kumerow at (217) 558-4106.

Sincerely,

Wendy Bell, Deputy Director Office of Community Development

cc: Steve Pamperin

EllendyBell

DETERMINATION OF LEVEL OF CDBG ENVIRONMENTAL REVIEW

PART A	RECEIVED APR 1 0 2020		100		T Y
Grantee/Applicant Community: Vill	age of Ashmore Grant # or Program	n Year: 1	6-242	040	20
Project Name: Ashmore targeted w	rater distribution system improvements				
Project Location (City, State): Ashm	ore, IL 62701				
water main improvements which included yelomine directional bore, hydrants, generally located in the central and solarger review area is generally bound project construction area is an irregulative (east), Ashmore Street (north), Street (west), W Charleston Street (solarest); and includes 214 W Elm Street to start in the Fall of 2020 and plants.	ists of construction of approximately 10,631 lides approximately 9,335 feet of 6" PVC water service lines, meters and all appurtenance outhern sections of the Village of Ashmore (Coby: 1150N (north), 2550E (east), 950N (south) alar area generally bound by and includes: W Elndiana Street (east), Westfield Road (east), E Couth), S Illinois Street (west), W Walnut Street t, Ashmore, Illinois 61912 {39.531, -88.020}. The need to be completed by Spring/Summer 20 funded as follows: \$500,000 CDBG Grant #16-2	main and sin a sin a sin a sin a sin a sin a sin and 2350E Ilm Street Dak Street (south), in a constru	1,296 ty, Illin (west (north (south N Oak	feet arget nois). t); an h), N h), Ind is pla	of 6" area The d the Ohio diana Road
PART B					
Review Procedures for Entities Assu	wed pursuant to HUD regulations 24 CFR Parming HUD Environmental Responsibilities, a project, and its component activities, is made project's activities):	and the fo	ollowi	ng	
_ :	equirements per 24 CFR 58.34(a)(1)(3)(8)(of Exempt Activity (05/18/17 Exempt Enviro) nmental	Revie	·w)	
	Subject to §58.5 authorities per 24 CFR 58.0 of Categorical Exclusion Not Subject to §58.)(<u>)(</u>)
	ect to §58.5 authorities per 24 CFR 58.35(a) of Categorical Exclusion Subject to §58.5	()()()	
An Environmental Assessme	ent (EA) is required to be performed				
An Environmental Impact S confirm)	tatement (EIS) is required to be performe	d (Contac	ct DCE	:O EF	₹O to
Grantee Environmental Reviewer					
Completed by (signature):	2 R Sech		_		
Name, Title, Organization: Lee	Beckman, P.E. / Milano & Grunloh Engineers	Date:	01/2	0/20	20

CDBG Environmental Workflow Process (For Grantee Use)

Type of Project: (PI) EPI, ED, DF, HR (circle one)

Village of Ashmore CDBG #16-242040 **Grantee Name** Grant #1 Grant #2 Lee Beckman, P.E. Milano and Grunloh Engineers **ERR Prepared By:** (Printed Name) (Organization) April 7, 2020 Signature: (Date) (Signature) PROCESS/REQUIRED DOCUMENTATION HUD LEVEL OF REVIEW INDICATED (may be more than one depending on Grant/Leverage fund activities) and associated Finding form **Determination of Level of Environmental Review form** January 20, 2020 Exempt per 28 CFR 58.34(a) () ()(n/a Categorically Excluded per 58.35 (n/a **Environmental Assessment** Х **DCEO / HUD CERTIFICATION FORMS** Date Signature Date of CDBG Environmental Workflow Process sheet April 7, 2020 Signature Date of Environmental Review for Activity/Project that is Exempt or Categorically Excluded (Not Subject to n/a Signature Date of Environmental Review for Activity/Project that is Categorically Excluded (Subject to 58.5) n/a Does this review convert to Exempt? ☐ Yes ☐ No If yes, indicate date Signature Date of Environmental Assessment - Determinations and Compliance Findings for HUD-assisted Projects March 13, 2020 NOTE: All boxes and fields on all eight pages must be completed. Omissions may require re-publication. EIGHT STEP FLOOD PLAIN (FP) and/or Wetlands (WL) REVIEW LOCAL COMMENT PERIODS Date Required if FEMA FIRMette Indicates 100-Year Flood Plain in Project Area and not protected by an accredited levee system or flood wall and/or USF&WS Wetlands Inventory shows wetlands in project site. Must be completed prior to signature of either Categorical Exclusion or **Environmental Assessment** Date of FP and/or WL Early Warning Publication n/a Publisher's/Posting Certification n/a Local Comment Period (Starts one day after date of publication; lasts 15 full days) n/a **End Date** Start Date THEN AT LEAST ONE FULL DAY AFTER END OF FLOOD PLAIN (FP) and/or Wetlands (WL) EARLY WARNING COMMENT PERIOD Date of FP and/or WL Findings Publication Publisher's/Posting Certification n/a Local Comment Period (Starts one day after date of publication; lasts 7 full days) n/a Start Date **End Date** LOCAL AND STATE PUBLIC COMMENT PERIODS Date For Categorical Exclusion (Subject to 58.5) not converting to Exempt. NOI/RROF Publication/Posting (Must be at least 1 day later than CE (Subject to 58.5) Signature Date above) n/a Publisher's/Posting Certification n/a Local Comment Period Start Date (At least one day after date of publication/posting) Local Comment Period End Date (Count 7 full days for publication, 10 full days for posting) For Environmental Assessment FONSI NOI/RROF Publication/Posting (Must be at least 1 day later than Environmental Assessment Signature Date above) Publisher's/Posting Certification Tri-County Journal (3/18/20) Local Comment Period Start Date (At least one day after date of publication/posting) March 19, 2020 Local Comment Period End Date (Count 15 full days for publication, 18 full days for posting) April 6, 2020

Does Publication/Posting Reference Presidential-Declared Disaster/Combined Comment Period and that Funding is for Disaster Recovery

NOTE: The (up to four) State Environmental Agency Clearance Letters are listed on the "Compliance Documentation Checklist for Categorically Excluded (subject

Please scan and email color version of completed ERR to DCEO CDBG ERO. You may mail a colored COPY - Originals will not be returned.

If yes, Local/State Public Comment Period may be combined.

Activities?

to 58.5) or Environmental Assessment (EA)*

☐ Yes

■ No

DATE OF RROF (i.e., 7015.15) Signature (must be at least one day after last day of local comment period)

Request for Release of Funds and Certification

U.S. Department of Housing and Urban Development Office of Community Planning and Development OMB No. 2506-0087 (exp. 03/31/2020)

RECEIVED APR 1 0 2020

This form is to be used by Responsible Entities and Recipients (as defined in 24 CFR 58.2) when requesting the release of funds, and requesting the authority to use such funds, for HUD programs identified by statutes that provide for the assumption of the environmental review responsibility by units of general local government and States. Public reporting burden for this collection of information is estimated to average 36 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. This agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless that collection displays a valid OMB control number.

Part 1. Program Description and Request for Release of Funds	(to be completed by Responsible	Entity)
1. Program Title(s)	2. HUD/State Identification Number	3. Recipient Identification Number
State CDBG Public Infrastructure	16-242040	(optional)
4. OMB Catalog Number(s)	5. Name and address of responsible of	entity
6. For information about this request, contact (name & phone number) Lee Beckman (217) 347-7262	Village of Ashmore 10 W Ashmore Street / PO B Ashmore, IL 61912	3ox 99
8. HUD or State Agency and office unit to receive request State of Illinois Dept. of Commerce & Economic Opportunity 2nd Floor; 500 E. Monroe Springfield, IL 62701	7. Name and address of recipient (if d	ifferent than responsible entity)
The recipient(s) of assistance under the program(s) listed abov grant conditions governing the use of the assistance for the foll		removal of environmental
9. Program Activity(ies)/Project Name(s)	10. Location (Street address, city, cou	ınty, State)
Village of Ashmore - Targeted Water Distribution System Improvements Project		nd southern section of the Village 4 W Elm Street, Ashmore IL 6191

11. Program Activity/Project Description

The proposed project generally consists of construction of approximately 10,631 lineal feet of replacement water main improvements which includes approximately 9,335 feet of 6" PVC water main and 1,296 feet of 6" Yelomine directional bore, hydrants, service lines, meters and all appurtenances in a single target area generally located in the central and southern sections of the Village of Ashmore (Coles County, Illinois). The larger review area is generally bound by: 1150N (north), 2550E (east), 950N (south) and 2350E (west); and the project construction area is an irregular area generally bound by and includes: W Elm Street (north), N Ohio Street (east), Ashmore Street (north), Indiana Street (east), Westfield Road (east), E Oak Street (south), Indiana Street (west), W Charleston Street (south), S Illinois Street (west), W Walnut Street (south), N Oakland Road (west); and includes 214 W Elm Street, Ashmore, Illinois 61912 {39.531, -88.020}. The construction is planned to start in the Fall of 2020 and planned to be completed by Spring/Summer 2021. The total estimated construction costs of \$500,000 will be funded as follows: \$500,000 CDBG Grant #16-242040.

Wi	h reference to the above Program Activity(ies)/Project(s), i, the	undersigned officer of the responsible entity, certify that:		
1.	The responsible entity has fully carried out its responsibilities for to the project(s) named above.	environmental review, decision-making and action pertaining		
2.	The responsible entity has assumed responsibility for and complied with and will continue to comply with, the National Environmental Policy Act of 1969, as amended, and the environmental procedures, permit requirements and statutory obligations of the laws cited in 24 CFR 58.5; and also agrees to comply with the authorities in 24 CFR 58.6 and applicable State and local laws.			
3.	The responsible entity has assumed responsibility for and complied with and will continue to comply with Section 106 of the National Historic Preservation Act, and its implementing regulations 36 CFR 800, including consultation with the State Historic Preservation Officer, Indian tribes and Native Hawaiian organizations, and the public.			
4.	After considering the type and degree of environmental effects ide			
	project described in Part 1 of this request, I have found that the prodissemination of an environmental impact statement.			
5.	The responsible entity has disseminated and/or published in the main accordance with 24 CFR 58.70 and as evidenced by the attache	anner prescribed by 24 CFR 58.43 and 58.55 a notice to the public d copy (copies) or evidence of posting and mailing procedure.		
6.	The dates for all statutory and regulatory time periods for review, requirements of 24 CFR Part 58.	comment or other action are in compliance with procedures and		
7.	In accordance with 24 CFR 58.71(b), the responsible entity will as any special environmental conditions that must be adhered to in cases.			
As	the duly designated certifying official of the responsible entity, I a	lso certify that:		
8.	I am authorized to and do consent to assume the status of Federal and each provision of law designated in the 24 CFR 58.5 list of N apply to the HUD responsibilities for environmental review, decisentity.	EPA-related authorities insofar as the provisions of these laws		
	I am authorized to and do accept, on behalf of the recipient person of all these responsibilities, in my capacity as certifying officer of			
Sig	nature of Certifying Officer of the Responsible Entity	Title of Certifying Officer		
	.%	Board President, Village of Ashmore		
		Date signed		
х	that C	April 7, 2020		
	iress of Certifying Officer			
Р	O Box 99, Ashmore, IL 61912			
Pa	rt 3. To be completed when the Recipient is not the Responsible	e Entity		
COI	e recipient requests the release of funds for the programs and actividitions, procedures and requirements of the environmental review scope of the project or any change in environmental conditions in	and to advise the responsible entity of any proposed change in		
Sig	nature of Authorized Officer of the Recipient	Title of Authorized Officer		
	×			
		Date signed		
X				
	rning: HUD will prosecute false claims and statements. Conviction may res 9, 3802)	ult in criminal and/or civil penalties. (18 U.S.C. 1001, 1010, 1012; 31 U.S.C.		

Part 2. Environmental Certification (to be completed by responsible entity)

Previous editions are obsolete form HUD-7015.15 (1/99)

LEGAL NOTICE

NOTICE OF FINDING OF NO SIGNFICANT IMPACT AND NOTICE OF INTENT TO REQUEST RELEASE OF FUNDS

Wednesday, March 18, 2020 Village of Ashmore (Coles County) 10 W Ashmore Street / PO Box 99 Ashmore, IL 61912 (217) 349-8332 MAR 2 0 2020

These notices shall satisfy two separate but related procedural requirements for activities to be undertaken by the Village of Ashmore.

REQUEST FOR RELEASE OF FUNDS'

On or about April 7, 2020, the Village of Ashmore will submit a request to the Illinois Department of Commerce and Economic Opportunity (DCEO) for the release of Community Development Block Grant (CDBG) funds under Title I of the Housing and Community Development Act of 1974, as amended, to undertake a project known as the Village of Ashmore CDBG Grant #16-242040 for targeted water distribution system improvements for the purpose of construction of approximately 10,631 lineal feet of replacement water main improvements which includes approximately 9,335 feet of 6" PVC water main and 1,296 feet of 6" Yelomine directional bore, hydrants, service lines, meters and all appurtenances in a single target area generally located in the central and southern sections of the Village of Ashmore (Coles County, Illinois). The larger review area is generally bound by: 1150N (north), 2550E (east), 950N (south) and 2350E (west); and the project construction area is an irregular area generally bound by and includes: W Elm Street (north), N Ohio Street (east), Ashmore Street (north), Indiana Street (east), Westfield Road (east), E Oak Street (south), Indiana Street (west), W Charleston Street (south), S Illinois Street (west), W Walnut Street (south), N Oakland Road (west); and includes 214 W Elm Street, Ashmore, Illinois 61912 {39.531, -88.020}. The construction is planned to start in the Fall of 2020 and planned to be completed by Spring/Summer 2021. The total estimated construction costs of \$500,000 will be funded as follows: \$500,000 CDBG Grant #16-242040.

The Village of Ashmore has determined that the project will have no significant impact on the human environment. Therefore, an Environmental Impact Statement under the National Environmental Policy Act of 1969 (NEPA) is not required. Additional project information is contained in the Environmental Review Record (ERR) on file at Village of Ashmore, c/o Kurt Crail, 10 W Ashmore Street / PO Box 99, Ashmore, Illinois 61912 and at Milano and Grunloh Engineers, 114 W Washington Avenue, Effingham, IL 62401; or by calling Village Clerk Jackie Freezland at 217-349-8332 or by calling Milano and Grunloh Engineers at (217) 347-7262 for additional information about this proposed project and may be examined or copied weekdays 9:00 A.M. 364-00 P.M.

PUBLIC COMMENTS

Any individual, group, or agency may submit written comments on the ERR to Village of Ashmore, c/o Kurt Crail, 10 W Ashmore Street / PO Box 99, Ashmore, Illinois 61912. All comments received by April 6, 2020 will be considered by the Village of Ashmore prior to authorizing submission of a request for release of funds. Comments should specify which Notice they are addressing.

ENVIRONMENTAL CERTIFICATION

The Village of Ashmore certifies to Illinois Department of Commerce and Economic Opportunity (DCEO) that Kurt Crail in his capacity as the Village of Ashmore Board President consents to accept the jurisdiction of the Federal Courts if an action is brought to enforce responsibilities in relation to the environmental review process and that these responsibilities have been satisfied DECO's approval of the certification satisfies its responsibilities under NEPA and related laws and authorities and allows the Village of Ashmore to use Program funds.

OBJECTIONS TO RELEASE OF FUNDS

DCEO will accept objections to its release of funds and the Village of Ashmore's certification for a period of fifteen days following the anticipated submission date or its actual receipt of the request (whichever is later) only if they are on one of the following bases: (a) the certification was not executed by the Certifying Officer of the Village of Ashmore; (b) The Village of Ashmore has omitted a step or failed to make a decision or finding required by HUD regulations at 24 CFR part 58; (c) the grant recipient on other participants in the development process have committed funds, incurred costs or undertaken activities not authorized by 24 CFR Part 58 before approval of a release of funds by DCEO; or (d) another Federal agency acting pursuant to 40 CFR Part 1504 has submitted a written finding that the project is unsatisfactory from the standpoint of environmental quality. Objections must be prepared and submitted in accordance with the required procedures (24 CFR Part 58, Sec. 58.76) and shall be addressed to Illinois Department of Commerce and Economic Opportunity, CDBG Unit, at 500 East Monroe Street, Springfield, Illinois 62701. Potential objectors should contact DCEO at (217) 558-4106 to verify the actual last day of the objection period.

Kurt Crail, Village of Ashmore Board President

Published: 3/18

Tri-County Journal

115 W. Sale Street • P.O. Box 170 • Tuscola, IL 61953 217/253-5086 or Fax 217/253-5460 www.thetuscolajournal.com

CERTIFICATE	OF PUBLICATION			
State of Illinois				
County of Douglas SS.				
I, the undersigned, do hereby certify that I am the public of Tuscola, Douglas County, Illinois, and that the san to the date of the first publication of the notice hereaft 715 ILCS 5/5, Act - Chapter 100, Sections 1 and 5, Ill I further certify that a notice, or advertisement, of wh	ne has been regularly pater mentioned, and is quinois Revised Statutes ich the annexed is a tra	oublished for a qualified as nev s. ue printed cop	t least one vspaper as v	year prion defined in a regularly
published in said newspaper, time(s), one each thereof having been made in the issue of the Tri-County Fee \$1.40.7.20	Journal on the	assive week(s)	the first process A.I	D. 20.
Published 3/1.8/.20	<u></u>			.ii
IN WITNESS WHEREOF, I have hereunto set my ha of	nd at Tuscola in said (County and Sta	te, this	3 day
Cora Wos	· · · · · · · · · · · · · · · · · · ·		#72 #73	
The Tuscola	ublisher a Journal	10		
		40		
Village of Ashmore				9
P.O. Box 897			•	i.f.
Efforman IL 1024DI				

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FINDING OF NO SIGNIFICANT IMPACT

The Village of Ashmore has determined that the project will have no significant impact on the human environment. Therefore, an Environmental Impact Statement under the National Environmental Policy Act of 1969 (NEPA) is not required. Additional project information is contained in the Environmental Review Record (ERR) on file at Village of Ashmore, c/o Kurt Crail, 10 W Ashmore Street / PO Box 99, Ashmore, Illinois 61912 and at Milano and Grunloh Engineers, 114 W Washington Avenue, Effingham, IL 62401; or by calling Village Clerk Jackie Freezland at 217-349-8332 or by calling Milano and Grunloh Engineers at (217) 347-7262 for additional information about this proposed project and may be examined or copied weekdays 9:00 A.M to 4:00 P.M.

PUBLIC COMMENTS

Any individual, group, or agency may submit written comments on the ERR to Village of Ashmore, c/o Kurt Crail, 10 W Ashmore Street / PO Box 99, Ashmore, Illinois 61912. All comments received by April 6, 2020 will be considered by the Village of Ashmore prior to

authorizing submission of a request for release of funds. Comments should specify which Notice they are addressing.

ENVIRONMENTAL CERTIFICATION

The Village of Ashmore certifies to Illinois Department of Commerce and Economic Opportunity (DCEO) that Kurt Crail in his capacity as the Village of Ashmore Board President consents to accept the jurisdiction of the Federal Courts if an action is brought to enforce responsibilities in relation to the environmental review process and that these responsibilities have been satisfied. DECO's approval of the certification satisfies its responsibilities under NEPA and related laws and authorities and allows the Village of Ashmore to use Program funds.

OBJECTIONS TO RELEASE OF FUNDS

DCEO will accept objections to its release of funds and the Village of Ashmore's certification for a period of fifteen days following the anticipated submission date or its actual receipt of the request (whichever is later) only if they are on one of the following bases: (a) the certification was not executed by the Certifying Officer of the Village of Ashmore; (b) The Village of Ashmore has omitted a step or failed to make a decision or finding required by HUD regulations at 24 CFR part 58; (c) the grant recipient or other participants in the development process have committed funds, incurred costs or undertaken activities not authorized by 24 CFR Part 58 before approval of a release of funds by DCEO; or (d) another Federal agency acting pursuant to 40 CFR Part 1504 has submitted a written finding that the project is unsatisfactory from the standpoint of environmental quality. Objections must be prepared and submitted in accordance with the required procedures (24 CFR Part 58, Sec. 58.76) and shall be addressed to Illinois Department of Commerce and Economic Opportunity, CDBG Unit, at 500 East Monroe Street, Springfield, Illinois 62701. Potential objectors should contact DCEO at (217) 558-4106 to verify the actual last day of the objection period.

Kurt Crail, Village of Ashmore Board President

Pamperin Family

From:

Pamperin Family [sjmpamperin@mchsi.com]

Sent:

Sunday, March 15, 2020 11:45 AM

To: Cc: 'Kumerow, Kirk' 'MG Engineers'

Subject:

Village of Ashmore CDBG PI 16-242040 FONSI_RROF Disseminated Notice

Attachments:

Letter of Disseminated FONSI (Village of Ashmore 16-242040).pdf

Kirk, as required, please find attached the FONSI_RROF for the Village of Ashmore's EA for CDBG PI Grant 16-242040

We will also mail this to US EPA Region 5 and to two tribal groups that responded to our request for review and comment.

NOTE: We received an email response from the Menominee Tribe, however they expressly said in their email they have "no interest in the project" and gave us no guidance from their tribal group. For this reason, we did not disseminate the FONSI & RROF notice to that tribal group. Please advise if your guidance is different.

Please let me know if any questions.

Thanks

Steve



22 CIRCLE DRIVE CHARLESTON, ILLINOIS 61920 217.345.9738 simpamperin@mchsi.com



grant writing - grant administration - community development

March 15, 2020

US EPA Region 5 77 W Jackson Blvd Chicago, IL 60604

Illinois DCEO c/o Kirk Kumerow, Environmental Review Officer 500 E Monroe Springfield, IL 62701 Miami Tribe of Oklahoma PO Box 1326 Miami, OK 74355

Osage Nation HPO 627 Grandview Pawhuska, OK 74056

RE: Disseminated FONSI & RROF to Interested Parties

Village of Ashmore (Coles County, Illinois) CDBG #16-242040

Water Distribution System Improvements Project

TO: US EPA REGION 5 and Mr. Kumerow:

The Village of Ashmore located in east central Illinois has been awarded Community Development Block Grant (CDBG) funding from the Illinois Department of Commerce and Community Affairs (IL DCEO) using Federal Housing and Urban Development (HUD).

The Village of Ashmore is currently performing the required Environmental Review Process for this project. Because the project consists of using funds that originated at the Federal level, we are disseminating the combined Notice of Finding of No Significant Impact (FONSI) and Request of Release of Funds (RROF) to your office. The FONSI / RROF will be published on Wednesday, March 18, 2020 and the local comment period ends on April 6, 2020. On April 7, 2020 we will submit a request to Illinois DCEO for the Release of CDBG grant funds.

The Ashmore water distribution system improvements project consists of construction of approximately 10,631 lineal feet of replacement water main improvements, hydrants, service lines, meters and all appurtenances in a single project area located in the central and southern portions of Village of Ashmore (Coles County, Illinois).

I have attached a copy of the FONSI / RROF for your review. We are inviting your review and comments, if any. Thank you in advance for your consideration.

Sincerely,

Steve Pamperin, Manager

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The Village of Ashmore certifies to Illinois Department of Commerce and Economic Opportunity (DCEO) that Kurt Crail in his capacity as the Village of Ashmore Board President consents to accept the jurisdiction of the Federal Courts if an action is brought to enforce responsibilities in relation to the environmental review process and that these responsibilities have been satisfied. DECO's approval of the certification satisfies its responsibilities under NEPA and related laws and authorities and allows the Village of Ashmore to use Program funds.

OBJECTIONS TO RELEASE OF FUNDS

DCEO will accept objections to its release of funds and the Village of Ashmore's certification for a period of fifteen days following the anticipated submission date or its actual receipt of the request (whichever is later) only if they are on one of the following bases: (a) the certification was not executed by the Certifying Officer of the Village of Ashmore; (b) The Village of Ashmore has omitted a step or failed to make a decision or finding required by HUD regulations at 24 CFR part 58; (c) the grant recipient or other participants in the development process have committed funds, incurred costs or undertaken activities not authorized by 24 CFR Part 58 before approval of a release of funds by DCEO; or (d) another Federal agency acting pursuant to 40 CFR Part 1504 has submitted a written finding that the project is unsatisfactory from the standpoint of environmental quality. Objections must be prepared and submitted in accordance with the required procedures (24 CFR Part 58, Sec. 58.76) and shall be addressed to Illinois Department of Commerce and Economic Opportunity, CDBG Unit, at 500 East Monroe Street, Springfield, Illinois 62701. Potential objectors should contact DCEO at (217) 558-4106 to verify the actual last day of the objection period.

Kurt Crail, Village of Ashmore Board President

FONSI-NOI-RROF (Village of Ashmore)



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U.S. Department of Housing and Urban Development

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Environmental Assessment Determinations and Compliance Findings for HUD-assisted Projects 24 CFR Part 58

Project Information

Project Name: Village of Ashmore Targeted Water Distribution System Replacement Construction

Project

Responsible Entity: Village of Ashmore, Illinois

Grant Recipient (if different than Responsible Entity):

State/Local Identifier: 16-242040

Preparer: Lee Beckman, P.E. / Milano and Grunloh Engineers, LLC

Certifying Officer Name and Title: Kurt Crail, Village Board President

Grant Recipient (if different than Responsible Entity):

Consultant (if applicable): Lee Beckman, P.E. Project Engineer / Milano and Grunloh Engineers

Direct Comments to: Lee Beckman, PO Box 897; 114 W Washington, Effingham, IL 62401

Project Location: Water Distribution System Replacement Construction and related costs and improvements in the Village of Ashmore generally located in a single target area located in the central and southern portions of the Village. The review area is generally bound by 1150N (north), 2550E (east), 950N (south) and 2350E (west), and includes 214 W Elm Street, Ashmore, Illinois 61912 {39.531, -88.020}.

Description of the Proposed Project [24 CFR 50.12 & 58.32; 40 CFR 1508.25]: The proposed project generally consists of construction of approximately 10,631 lineal feet of replacement water main improvements which includes approximately 9,335 feet of 6" PVC water main and 1,296 feet of 6" Yelomine directional bore, hydrants, service lines, meters and all appurtenances in a single target area generally located in the central and southern sections of the Village of Ashmore (Coles County, Illinois). The larger review area is generally bound by: 1150N (north), 2550E (east), 950N (south) and 2350E (west); and the project construction area is an irregular area generally bound by and includes: W Elm Street (north), N Ohio Street (east), Ashmore Street (north), Indiana Street (east), Westfield Road (east), E Oak Street (south), Indiana Street (west), W Charleston Street (south), S Illinois Street (west), W Walnut Street (south), N Oakland Road (west); and includes 214 W Elm Street, Ashmore, Illinois 61912 {39.531, -88.020}. The construction is planned to start in the Fall of 2020 and planned to be completed by Spring/Summer 2021. The total estimated construction costs of \$500,000 will be funded as follows: \$500,000 CDBG Grant #16-242040.

Statement of Purpose and Need for the Proposal [40 CFR 1508.9(b)]: Construction of targeted water distribution system improvements are planned to significantly alleviate health and safety threats in the community, because of water main breaks and leaks, thus exposing residents to low water pressures and bacteria in the water system in the target area outlined above. Old cast iron pipe contains tubercles restricting flows, eating chlorine and providing a safe harbor for bacteria to grow.

Existing Conditions and Trends [24 CFR 58.40(a)]: Residents are currently subject to unsafe water distribution system which will continue without the water system improvements, because of water main breaks and leaks, and residents are exposed to low water pressures and bacteria in the water system in the target area outlined above.

Funding Information

Grant Number	HUD Program	Funding Amount
16-242040	State CDBG	\$500,000.00

Estimated Total HUD Funded Amount:

--\$500,000

Estimated Total Project Cost (HUD and non-HUD funds) [24 CFR 58.32(d)]:

\$500,000 divided as follows:

Activity Description	CDRG	Village of Asi	<u>amore</u>
Water Construction, construction water	\$500,000	\$0	
distribution system improvements including			
10,631 lineal feet of water main, hydrants			
service lines, meters and all related appurten	ances.		
TOTAL.	\$500,000	\$0	

Compliance with 24 CFR 50.4, 58.5, and 58.6 Laws and Authorities

Record below the compliance or conformance determinations for each statute, executive order, or regulation. Provide credible, traceable, and supportive source documentation for each authority. Where applicable, complete the necessary reviews or consultations and obtain or note applicable permits of approvals. Clearly note citations, dates/names/titles of contacts, and page references. Attach additional documentation as appropriate.

Compliance Factors: Statutes, Executive Orders, and Regulations listed at 24 CFR §58.5 and §58.6	Are fo compl steps mitiga requir	iance s or ation	Compliance determinations
STATUTES, EXECUTIVE OF and 58.6	RDERS,	AND R	EGULATIONS LISTED AT 24 CFR 50.4
Airport Hazards	Yes	No	No sale or acquisition of property will occur
24 CFR Part 51 Subpart D			No airports in review area see www.airportdata maps attached.
Coastal Barrier Resources	Yes	No	Illinois is not a covered state under these
Coastal Barrier Resources Act, as amended by the Coastal Barrier Improvement Act of 1990 [16 USC 3501]			Acts.
Flood Insurance	Yes	No	The project is exempt pursuant to Section
Flood Disaster Protection Act of 1973 and National Flood Insurance Reform Act of 1994 [42 USC 4001-4128 and 42 USC 5154a]			58.6(a)(3), because it is funded through a HUD formula grant made to a state.

STATUTES, EXECUTIVE OF & 58.5	RDERS,	AND R	EGULATIONS LISTED AT 24 CFR 50.4
Clean Air Clean Air Act, as amended, particularly section 176(c) & (d); 40 CFR Parts 6, 51, 93	Yes	No	Not affected, See IEPA sign off letter 01/27/20 and Illinois non-attainment areas sheets, Coles County is not a listed county.
Coastal Zone Management Coastal Zone Management Act, sections 307(c) & (d)	Yes	No	Not affected, see attached Illinois Coastal Zone Map, project is over 100 miles from Lake Michigan.
Contamination and Toxic Substances 24 CFR Part 50.3(i) & 58.5(i)(2)	Yes	No 🔀	See attached US EPA Envirofacts search results. There were two listed reporters in the project target area which includes Ashmore Grain Company and Tax Property Sales. There were two additional sites shown on the Envirofacts in the larger review area which includes Ashmore WTP and Tim Irman. None will impact underground water main replacement construction.
Endangered Species Endangered Species Act of 1973, particularly section 7; 50 CFR Part 402	Yes	No	01/30/2020 IDNR signoff - no endangered species; and 02/20/2020 US Fish and Wildlife sign off concurrence letter - no tree removal greater than 3" dbh between April 1 and September 30.
Explosive and Flammable Hazards 24 CFR Part 51 Subpart C	Yes	No	See attached US EPA Envirofacts search results. Construction project doesn't involve a hazardous facility, and will not increase residential densities or conversion.
Farmland Protection Farmland Protection Policy Act of 1981, particularly sections 1504(b) and 1541; 7 CFR Part 658	Yes	No	01/28/2020 IL Dept of Ag sign off letter; and USDA WSS search results. No farm land will be converted.
Floodplain Management Executive Order 11988, particularly section 2(a); 24 CFR Part 55	Yes	No	The project is not located in a Floodplain (see map and review) - see attached FEMA FIRMette (17029C0225D / 07/18/2011).
Historic Preservation	Yes	No	10/04/2019 IDNR SHPO sign off letter and completed Section 106 Tribal Consultation Checklist including 02/28/2020 Miami tribe of Oklahoma sign off letter, 02/29/2020

National Historic Preservation Act of 1966, particularly sections 106 and 110; 36 CFR Part 800		Osage Nation sign off letter, and 01/31/2020 Menominee Tribe sign off email.
Noise Abatement and Control Noise Control Act of 1972, as amended by the Quiet Communities Act of 1978; 24 CFR Part 51 Subpart B	Yes No	The project does not involve housing construction or rehabilitation.
Sole Source Aquifers Safe Drinking Water Act of 1974, as amended, particularly section 1424(e); 40 CFR Part 149	Yes No	Not near Designated Sole Source Aquifer (see map)
Wetlands Protection Executive Order 11990, particularly sections 2 and 5	Yes No	01/30/2020 IDNR sign off (01/28/2020 ECOCat) and US Fish and Wildlife National Wetlands Inventory Map showing project area with wetlands listed. Project area does not cross a designated wetland.
Wild and Scenic Rivers Wild and Scenic Rivers Act of 1968, particularly section 7(b) and (c)	Yes No	Not near Designated Wild and Scenic River (see map).
ENVIRONMENTAL JUSTIC	E	
Environmental Justice Executive Order 12898	Yes No	See attached US EPA EJ View search results

Environmental Assessment Factors [24 CFR 58.40; Ref. 40 CFR 1508.8 &1508.27] Recorded below is the qualitative and quantitative significance of the effects of the proposal on the character, features and resources of the project area. Each factor has been evaluated and documented, as appropriate and in proportion to its relevance to the proposed action. Verifiable source documentation has been provided and described in support of each determination, as appropriate. Credible, traceable and supportive source documentation for each authority has been provided. Where applicable, the necessary reviews or consultations have been completed and applicable permits of approvals have been obtained or noted. Citations, dates/names/titles of contacts, and page references are clear. Additional documentation is attached, as appropriate. All conditions, attenuation or mitigation measures have been clearly identified.

Impact Codes: Use an impact code from the following list to make the determination of impact for each factor.

- (1) Minor beneficial impact
- (2) No impact anticipated
- (3) Minor Adverse Impact May require mitigation
- (4) Significant or potentially significant impact requiring avoidance or modification which may require an Environmental Impact Statement

TD 1 1 1	T	
Environmental Assessment Factor	Impact Code	Impact Evaluation
		Impact Evaluation
LAND DEVELO		
Conformance with Plans / Compatible Land Use and Zoning / Scale and Urban Design	2	The Village of Ashmore has an adopted a zoning ordinance with no impact expected (Source: Jackie Freezeland, Village Clerk). The Village does not have a comprehensive plan. Constructing water system improvements should lessen the health and safety issues faced by the Village (Source: Project Environmental Report) no new residential densities anticipated and is compatible with the existing land uses.
Soil Suitability/ Slope/ Erosion/ Drainage/ Storm Water Runoff	2	Existing soils (loam) are suitable for the proposed water system project (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report). See also USDA Web Soil Survey Map (02/07/20). Constructing the water system improvements should have no affect on slope as land will be reverted back to previous conditions. (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report) and IDOA sign off 01/28/2020. Erosion control measures will be done during construction as required (Source: Professional Engineer's (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report). See also IDNR sign off 01/30/2020. The project will aid the health and safety of residents and is planned to benefit the residents and will not impact the storm water and a NPDES permit will be secured for the project (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report) and IEPA sign off letter 01/27/2020).
Hazards and Nuisances including Site Safety and Noise	2	During construction, routine traffic control will be done as required and all OSHA requirements will be required to be addressed by contractor and no site hazards were reported in field survey (Source: Project / Environmental Report). See also Envirofacts and EJ View. After determination of the project engineer, it was determined that the proposed HUD-assisted project does not include any of the following activities: development, construction, rehabilitation that will increase residential densities, or conversion. The grant project area shows no outstanding signs of adverse environmental impacts. The four sites identified on "Envirofacts" will not be affected. The sites identified on the US EPA website show recorded sites in the area for Envirofacts: there were two sites identified in the project area – Ashmore Grain Sales (north of Ashmore Street) and Tax Property Sales at 113 Ashmore Street and two sites were identified in the larger review area including Ashmore WTP at 1306 S Iowa Street and Tim Irman at 304 W Ashmore Street; and EJ Screen shows one site in the project area – Ashmore Grain Sales and two sites were identified in the larger review area including Ashmore WTP and Tim Irman. The sites were inspected and no construction will take place that will impact the

5 S		areas as work will be done on Right-Of-Way. No hazardous facilities were seen in the construction areas and all properties appear to be free of hazardous materials. Construction activities will add normal construction noise during installation but the water system will not add to community noise levels (Source: Professional Engineer's (Milano and Grunloh Engineers).
Energy Consumption	2	During construction, activities will require energy consumption during installation (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report).

Environmental Assessment Factor	Impact Code	Impact Evaluation
SOCIOECONON	IIC	
Employment and Income Patterns	1	The project will aid the health and safety of residents and may be beneficial to business and construction jobs will be needed during construction (Source: Project / Environmental Report) and (Source: US Census).
Demographic Character Changes, Displacement	1	The project will aid the health and safety of residents and may be beneficial to the future demographics and population with an improved quality of life (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report) and (Source: US Census). There will be no displacement of people, households or businesses with the proposed project (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report).

Environmental	Impact			
Assessment Factor	Code	Impact Evaluation		
COMMUNITY F	ACILITIE	S AND SERVICES		
Educational and	1	The project will aid the health and safety of residents and may be		
Cultural Facilities		beneficial to schools and school aged children (Source: Project / Environmental Report) and the Charleston Community Unit		
		School District #1 offered support (01/28/2020). No cultural facilities nearby (Source: 10/04/2019 SHPO sign off).		
Commercial	1	The project will aid the health and safety of residents and may be		
Facilities		beneficial to commercial facilities and there few commercial		
		activities in the project area (Source: Project Location Map and		
		Project / Environmental Report).		
Health Care and	1	The project will aid the health and safety of residents and there may		
Social Services		be less of a demand for health care services with the improvements		
		(Source: Professional Engineer's (Milano and Grunloh Engineer) -		
		Project / Environmental Report); Coles County Health Department		
		offered no objection (01/23/2020). The project will aid the health		
	- 55	and safety of residents and there may be less of a demand for social		
		services with the improvements in the Village (Source:		
		Professional Engineer's (Milano and Grunloh Eng) - Project /		
		Environmental Report).		

Solid Waste Disposal / Recycling	-	The Village has no landfills in the area and solid waste concerns will be minimal during construction. (Source: Project / Environmental Report) and IEPA sign off letter 03/14/2019).
Waste Water / Sanitary Sewers		The project will aid the health and safety of residents and is planned to comply with IEPA waste water separation requirements (Source: Project / Environmental Report and Source: IEPA sign off letter 01/27/2020 and IEPA permit (1185-FY2019).
Water Supply		The project will aid the health and safety of residents and is planned to comply with IEPA waste water separation requirements (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report) and (Source: IEPA sign off letter 01/27/2020).
Public Safety - Police, Fire and Emergency Medical		Police operations are not expected to be affected by the proposed work and project (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report) and the Coles County Sherriff's Office offered no objection (01/23/2020). Fire operations will benefit with water system improvements (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report) and the Ashmore Fire Department offered no objection (01/23/2020). Emergency Medical operations will have no expected impact with the improvements (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report) and Coles County Health Department offered no objection 01/23/2020.
Parks, Open Space and Recreation	2	No designated open space in the project area but open space may benefit with these improvements. (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report) and Project Location Map. There is a Village park in the project area but may benefit with these improvements. (Source: Professional Engineer's (Milano and Grunloh Engineers) - Project / Environmental Report) and Project Location Map.
Transportation and Accessibility	2	Transportation impact will be minimal during construction. (Source: Project / Environmental Report).

Environmental	Impact					
Assessment Factor	Code	Impact Evaluation				
NATURAL FEATU						
Unique Natural	2	01/30/2020 IDNR sign off / 01/28/2020 IDoA letter. Not near a				
Features,		sole source aquifer (Source: Aquifer Location Map).				
Water Resources						
Vegetation, Wildlife	2	01/30/2020 IDNR sign off for endangered species and US Fish and Wildlife sign off letter. If any State or Federal listed species for Coles County are encountered, the mitigation listed below will be undertaken.				
Other Factors	2	01/30/2020 IDNR sign off for endangered species and US Fish and Wildlife sign off letter.				

Additional Studies Performed: Engineer's Environmental Report

Field Inspection (Date and completed by):

Project Engineer Milano and Grunloh Engineers (Matt Niebrugge) (02/11/2020)

List of Sources, Agencies and Persons Consulted [40 CFR 1508.9(b)]:

Milano and Grunloh Engineers, Lee Beckman, P.E.; 1.) IL Dept of Natural Resources, 2.) IL Environmental Protection Agency, 3.) IL Dept of Agriculture, 4.) IL State Historic Preservation Officer; 5.) Tribal Assessment (received 02/28/2020 Miami Tribe of Oklahoma sign off letter, 02/29/2020 Osage Nation sign off letter and 01/31/2020 Menominee Tribe sign off email); 6.) US Fish and Wildlife; 7.) Coles County Health Department; 8.) Village of Ashmore; 9.) Coles County Sheriff's Office; 10.) Charleston Community Unit School District #1

List of Permits Obtained:

IEPA Permit #1185-FY2019

Public Outreach [24 CFR 50.23 & 58.43]:

Tribal Consultation was completed requesting public comments.

Notice of Finding of No Significant Impact and Notice of Intent to Request Release of Funds public comment period.

Cumulative Impact Analysis [24 CFR 58.32]: The location is a single irregular target area. Construction of targeted water distribution system improvements are planned to significantly alleviate health and safety threats in the community, because of water main breaks and leaks, thus exposing residents to low water pressures and bacteria in the water system in the target area outlined above. Old cast iron pipe contains tubercles restricting flows, eating chlorine and providing a safe harbor for bacteria to grow.

Alternatives [24 CFR 58.40(e); 40 CFR 1508.9]

- 1.) find a new locations for the water distribution system improvements;
- 2.) use existing Village property & facilities for improvements;
- 3.) use construction methods that offer minimal impact to environment;
- 4.) do nothing / health and safety threat continues

No Action Alternative [24 CFR 58.40(e)]:

This is not a viable alternative because the current water distribution system poses a serious threat to the health and safety of the residents in the target area. Water main breaks and leaks and the condition of the water mains expose residents of the target area to low water pressures and bacteria in the water system.

Summary of Findings and Conclusions:

After a review of the environmental assessment, it has been determined that the best action is to use the existing Village property and facilities for these proposed improvements, using construction methods that offer minimal impact to environment, in order to address the health and safety threats posed by the existing facilities.

Mitigation Measures and Conditions [40 CFR 1505.2(c)]

Summarize below all mitigation measures adopted by the Responsible Entity to reduce, avoid, or eliminate adverse environmental impacts and to avoid non-compliance or non-conformance with the above-listed authorities and factors. These measures/conditions must be incorporated into project contracts, development agreements, and other relevant documents. The staff responsible for implementing and monitoring mitigation measures should be clearly identified in the mitigation plan.

Law, Authority, or Factor	Mitigation Measure
Endangered Species	No tree removal greater than 3" diameter between April 1st and September 30th.
Historic Preservation	Stop construction and notify law enforcement, Miami Tribe of Oklahoma, Osage Nation and IDNR-HP if human skeletal remains or cultural artifacts are discovered.

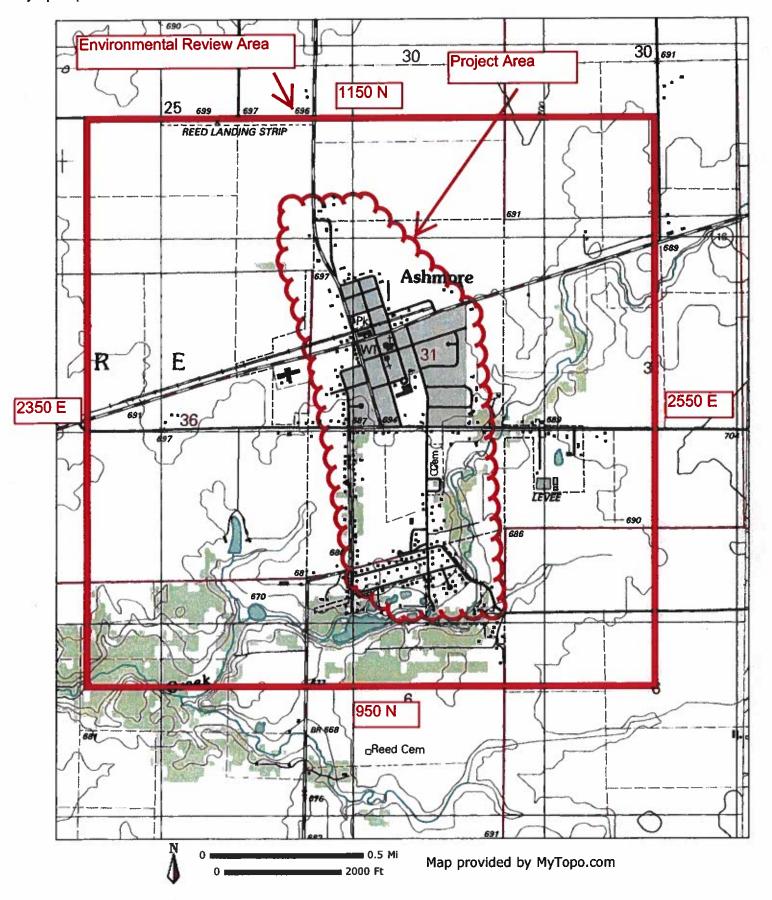
Determination:

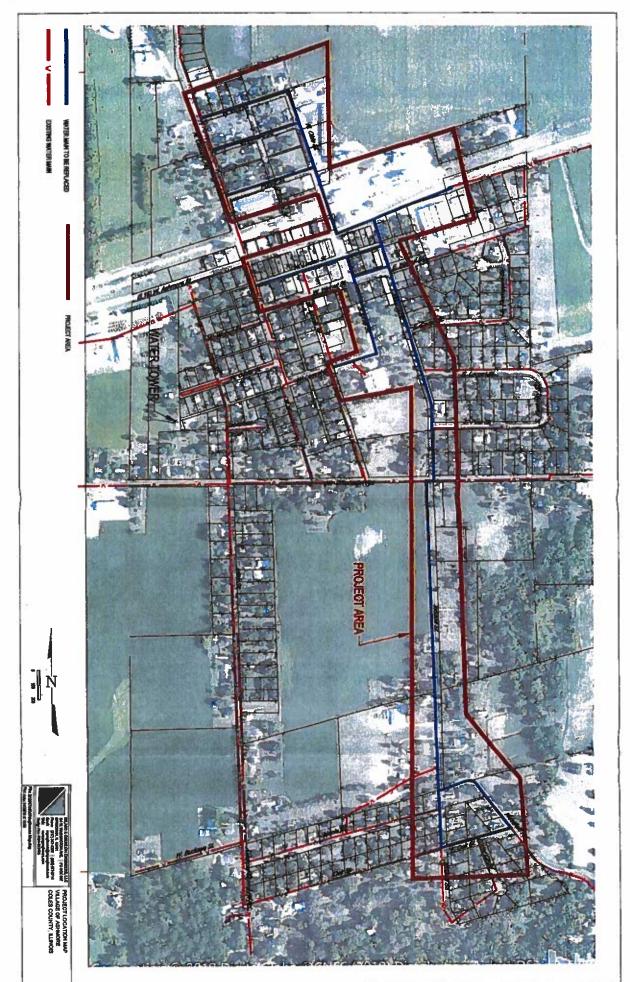
The project will not result in a significant impact on the quality of the	
Finding of Significant Impact [24 CFR 58.40(g)(2); 40 CFl The project may significantly affect the quality of the human environment.	
Preparer Signature:	Date: <u>03/13/2020</u>
Name/Title/Organization: Lee Beckman, P.E., Milano and Grunlo	h Engineers, LLC
Certifying Officer Signature:	Date: <u>03/13/2020</u>
Name/Title: Kurt Crail, Ashmore Village Board President	<u> </u>

This original, signed document and related supporting material must be retained on file by the Responsible Entity in an Environmental Review Record (ERR) for the activity/project (ref: 24 CFR Part 58.38) and in accordance with recordkeeping requirements for the HUD program(s).

Compliance Documentation Checklist for Categorically Excluded (Subject to 58.5) or Environmental Assessment (EA)

Gran	tee	Village of Ashmore Grant # 16-242040
		Documentation Items and Explanations – Please place items behind completed HUD Environmental Review document for the Categorical Exclusion
(sub)	ect to 5	8.5) or the HUD Environmental Assessment (EA), in the order they are listed in either of those documents.
YES	NO	DOCUMENTATION
X		Project Location Map
X		Project Summary (may use application's Project Summary. Must Include additional description found at:
		https://www.hudexchange.info/environmental-review/orientation-to-environmental-reviews/
STATE	UTES, E	XECUTIVE ORDERS, AND REGULATIONS LISTED AT 24 CFR 50.4 AND 58.6
	Airpo	rt Hazards
X		Airport database search results of project area (including HUD Airport Hazards Worksheet and documentation)
	Coast	al Barrier Resources
		Illinois is not covered by this Federal body of Law
	Flood	Insurance
		HUD/HEROS - Flood Insurance (CEST and EA) Worksheet - Not required for funding from HUD formula grant made to a state (e.g., State of IL CDBG).
STATI	UTES, E	XECUTIVE ORDERS, AND REGULATIONS LISTED AT 24 CFR 50.4 AND 58.5
	Clean	Air Act
х		IEPA clearance letter; (01/27/2020)
х		US EPA Illinois (by County by Year) Non-Attainment Status list; and
х		National Non-Attainment Status list.
	х	HUD Air Quality Worksheet (only if project is in a Non-Attainment area)
		al Zone Management Act
х	J. 236	Illinois Coastal Zone Boundaries Map with Grantee's location marked on Illinois inset map to show approximate distance from coastal zone in NE Illinois.
	Contr	mination and Toxic Substances
х	Conte	Completed US EPA Enviro Mapper for Envirofacts documentation of project area
<u>^</u>	х	HUD — Contamination and Toxic Substances (Single Family Properties) Worksheet (CDBG HR Tier 2 Reviews Only)
	^	And if Non-Residential property is being acquired or developed by a CDBG ED or RLF project, complete:
_	v	HUD — Contamination and Toxic Substances (Multi-Family and Non-Residential Properties) Worksheet
	X	
	X	Phase I ASTM Survey by a licensed professional.
	Engai	ngered Species
X		IL DNR EcoCat Endangered Species Release from Consultation (01/28/2020) / IDNR Sign off 01/30/2020
X	لـــــا	US F+WS Endangered Species review information (02/20/2020)
	Explo	sive and Flammable Hazards
X	\vdash	Completed US EPA Enviro Mapper for Envirofacts documentation of project area
	Х	HUD – Explosive and Flammable Hazards (CEST and EA) Worksheet (For ED/RLF Projects Only)
	Farm	and Protection
X		IDOA Clearance Letter citing Federal Farmland Protection Policy Act (01/28/2020)
X		USDA Web Soil Survey (WSS) search results (02/07/2020)
	Flood	plain Management
X		FEMA Firmette with Project Location clearly marked
	X	HUD – Floodplain Management (CEST and EA) Worksheet (if a Flood Plain or floodway is located in Project area) (N/A for HR)
	X	Completed 8-Step Floodplain Review Document (if applicable). Include both publications and publisher's certificates and any comments received. No
		project activities in a Floodway, unless a DCEO pre-approved functionally-dependent use.
	Histo	ric Preservation
X		IL Historic Preservation Agency Section 106 Clearance Letter (02/27/2020)
Х		HUD – Section 106 Tribal Consultation Checklist
Х		If required, Tribal Consultation Documentation:
X		HUD TDAT tribal contact page listing tribes interested in project's county/countles or indicates that no tribes are interested in said county(ies).
х		Copies of letter(s) signed by Grantee's chief elected official, on Grantee letterhead, addressed to tribal official(s) listed on TDAT;
х		Fax or e-mail confirmation sheets;
Х		Allow 35 full days if mailed, 30 full days if e-mailed or faxed (emailed all: 01/29/20 - 03/02/20); (mail to Osage Nation: 01/30/20 - 03/09/20)
	Noise	Abatement and Control
Х		PI, EPI, DF, ED or RLF Projects: A statement on the CEST or EA Env. Rev. form that the project does not involve housing construction or rehabilitation.
	х	HUD – Noise Abatement and Control CEST Level Review Worksheet (for CDBG HR Tier 2 Reviews Only)
		Source Aquifers
х	33123	US EPA Region 5 Sole Source Aquifers Map with Grantee's location marked in relation to the Mahomet Sole Source Aquifer in Central Illinois.
	x	Note: If community is near or in that designated aquifer, then a copy of the US EPA Mahomet Sole Source Aquifer Project Review Area map must also
	^	be included, with community's location marked.
	x	If any portion of project is in the designated aquifer, then also attach completed US EPA Region 5 clearance documentation.
		and Protection
v	**6115	IL DNR EcoCat Wetlands Release from Consultation (01/28/2020) / IDNR Sign off 01/30/2020
X		
Х		USF+WS Wetlands Inventory Map of Project Site(s) (01/19/2020)
	X	Completed HUD Worksheet and 8-Step Wetlands Review Document (if applic). Incl. both publications and publisher's certificates and any comments
	10.00	received. (N/A for HR)
	Wild	and Scenic Rivers Act
X		Illinois Wild and Scenic Rivers Map with Grantee's location marked on Illinois inset map in relation to the Middle Fork Vermilion River, near Danville.
ENVI		NTAL JUSTICE
	Enviro	······································
Х		Completed US EPA EJScreen documentation of project location.
		onmental Justice
		· Company of the Comp





PROJECT SUMMARY

The Project Summary should consist of a narrative covering all key points of the proposed project. This summary should include the following:

- Describe the project What is being proposed and why. What threat to health & safety is being addressed? How long has the problem existed?
- Describe the project area, including legal boundaries. Who is being affected and how? Indicate whether the project will have a <u>targeted-area</u> or <u>community-wide</u> benefit. Provide a detailed explanation of how this specific project area was determined.
- The project structure (i.e., will the residents be direct customers of the water district or is an agreement needed, what is source of water, who will treat wastewater, etc.).
- The degree to which present conditions affect public health and safety.
- ♦ The severity and immediacy of the problem.
- Whether the project is necessary to comply with state or federal regulations.
- ♦ Justification of the local government's need for CDBG assistance in relation to its overall financial capability, including discussion of outstanding indebtedness.

I. KEY POINTS SUMMARY

This pre-narrative summary section is intended to briefly address the key points listed above required in the project summary. This summary is followed by a detailed narrative addressing these key points in further detail.

Describe the project – What is being proposed and why. What threat to health & safety is being addressed? How long has the problem existed?

What is being proposed and why.

The Village of Ashmore is applying for a \$500,000 Illinois Community Development Block Grant Program (CDBG) Public Infrastructure Construction grant to replace approximately 10,631 lineal feet of water main which includes: approximately 9,335 feet of 6" PVC water main, 1,296 feet of 6" Yelomine directional bore, hydrants, meters, service lines, seeding, valves and all appurtenances and related costs in the target area within the Village of Ashmore (illustrated on the project map). The cost of the overall project includes construction and a cost summary of the project is as follows:

TOTAL CDBG Project Costs: \$500,000

This project target area was selected because of the high concentration of low-to-moderate income persons, the Village's need for financial assistance, the community effort and support for the project, and the health and safety threat to the residents.

What threat to health & safety is being addressed?

The replacement of the water main is being proposed in order to alleviate a current threat to the health and safety of the residents. With the construction of these improvements, the health and safety threat will be addressed. In the past two years, the residents within the target area have experienced 7 water main breaks (6 in the project area) including broken valves/hydrants and a total of 28 water main breaks (21 in the project area including broken valve/hydrants in the past five years (see water main break map on page 52). These water main breaks have exposed the Village residents to low water pressures and bacteria resulting in an unsafe condition. Additionally, the water coming from hydrants in the project area is brownish/red and is an obvious concern to the Village residents (see hydrant photos on pages 44-47). The project area is a targeted area within the Village of Ashmore, as these residents will benefit from these improvements. We have included a project map with this application in order to illustrate the project.

How long has the problem existed?

These problems have been occurring over the past several years and they are existing, continual and chronic to the residents of the Village.

The Village of Ashmore has also received correspondence for residents complaining about water discoloration and the number of breaks in the Village (see resident's correspondence on pages 48-51).

The Village has made a number of local efforts to address this ongoing problem in the water distribution system. The Village has been very diligent in doing proper operation and maintenance of the water system. In addition, the Village has spent thousands of dollars of its own local funds trying to address these issues. The problem is that the water mains are old, deteriorated and are in need of replacement.

Summary

The proposed CDBG grant funds are to be used for a community development project that will include construction of water distribution system improvements including water main replacements and related costs that will lead to addressing the current threat to the health and safety of its residents. Construction item related activities generally consist of replacing the old and deteriorated water main, hydrants, meters valves, service lines, seeding and all related costs.

With the construction of these improvements, the health and safety threat will be addressed. We have included a project map with this application in order to illustrate the project.

Describe the project area, including legal boundaries. Who is being affected and how?

The project area is a targeted area within the Village of Ashmore and this was determined by the project engineer, as the residents in this area are affected by these system failures and will benefit from these improvements. The project area is an irregular bound area that includes Oakland Road (west), Elm Street (north), Indiana Street/Westfield Road (east), and Oak Street (south) (see project location map on page 12). 28 water main breaks (including broken valves/hydrants) have occurred in the past five years, with 7 of those water main breaks (including broken valves and hydrants) occurring in the past two years. See the operators log on pages 42 and 43 detailing the issues with the leaks and cost to repair. These water main breaks and the resulting low water pressures (which allows bacteria to be introduced into the water mains) and closing of water vales to repair the breaks have caused a bacterial health and safety threat to the residents of the Village.

The project structure (i.e., will the residents be direct customers of the water district or is an agreement needed, what is source of water, who will treat wastewater, etc.)

The beneficiaries of this project are the target area residents. The Village of Ashmore is responsible to these residents for the operation of the water distribution system and their health and safety. Water main breaks affect the residents in the target area and these improvements will be a benefit to their health and safety.

The degree to which present conditions affect public health and safety
The severity and immediacy of the problem
Whether the project is necessary to comply with state or federal regulations

The degree of the present conditions shows the health and safety threat is immediate as the system has failed. The only way to relieve this threat is to make these proposed improvements. The Village of Ashmore's water system was installed in the 1950's and has reached the end of its useful life. This is shown by the 7 water main breaks in the target area over the past two years (see water main break map on page 52). Discolored water (including sediment) is also evident throughout the project area (see pages 44-47). Residents have expressed their concerns and dissatisfaction with the current system via letters (see pages 48-51). The Village of Ashmore has not received any state of federal violation notices at this time.

Justification of the local government's need for CDBG assistance in relation to its overall financial capability, including discussion of outstanding indebtedness

As of the April 30, 2018 ending audit, the Village of Ashmore has approximately \$17,600 in cash and cash equivalents in the water account, which is less than the requested grant amount. The Village has a financial need for this CDBG grant.



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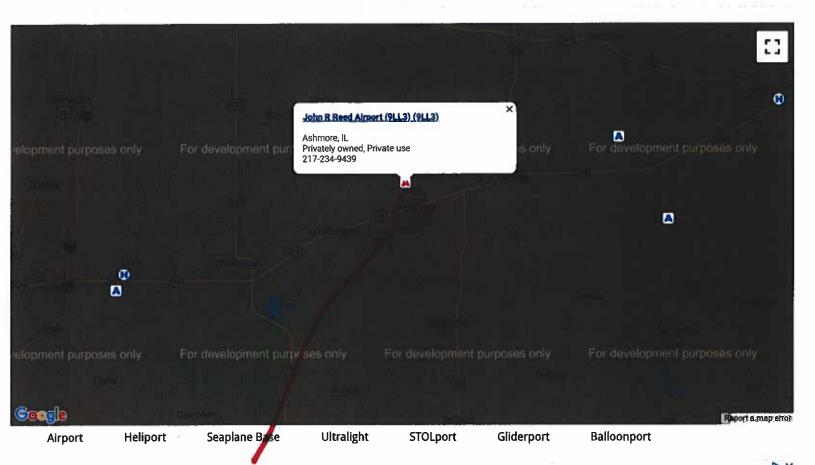
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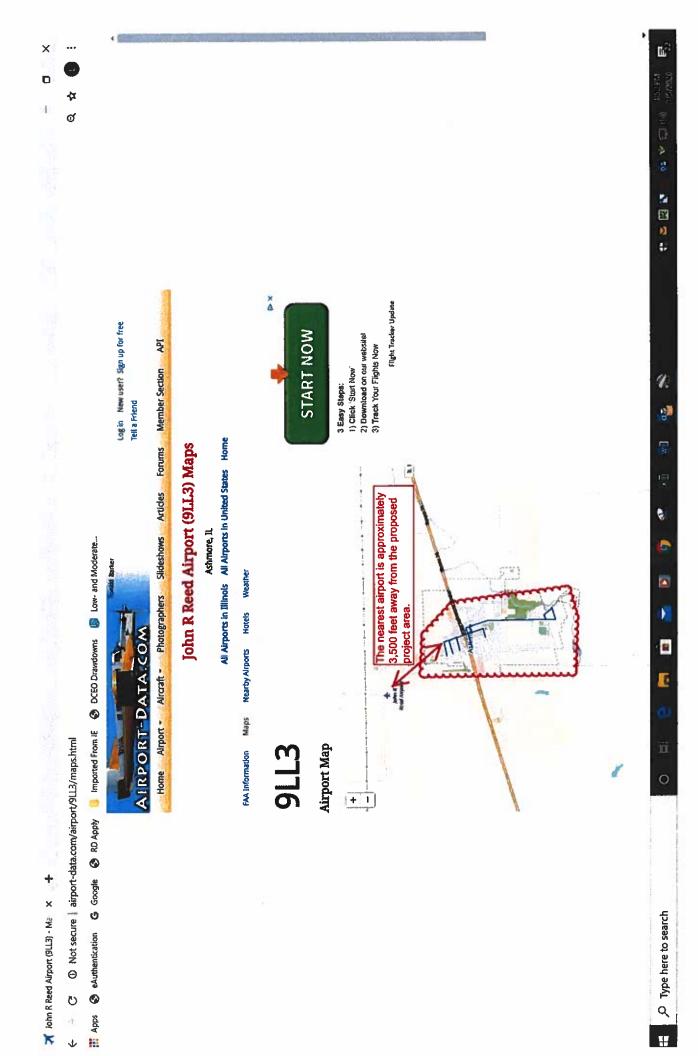


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January 27, 2020

JAN 3 0 2020

Mr. Lee Beckman, P.E. Milano & Grunloh Engineers, LLC 114 West Washington Avenue Effingham, IL 62401

RE: Village of Ashmore Water Distribution System Improvements

Dear Mr. Beckman,

The Agency has reviewed this submission and has no objections to the proposed project; however, a construction permit from the Division of Public Water Supplied is required.

In addition, a construction site activity stormwater NPDES permit is required if one or more acres are disturbed during construction of the project.

Please be advised that any solid or hazardous waste must be properly disposed of or recycled.

Sincerely,

John J. Kim Director

> 4302 N. Main Street, Rockford, IL 61103 (815) 987-7760 595 S. State Street, Elgin, IL 60123 (847) 608-3131 2125 S. First Street, Champaign, IL 61820 (217) 278-5800 2009 Mail Street Collinsville, IL 62234 (618) 346-5120

9511 Harrison Street, Des Plaines, IL 60016 (847) 294-4000 412 SW Washington Street, Suite D, Peorla, IL 61602 (309) 671-3022 2309 W. Main Street, Suite 116, Marlon, IL 62959 (618) 993-7200 100 W. Randolph Street, Suite 4-500, Chicago, IL 60601

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Illinois Nonattainment/Maintenance Status for Each County by Year for All Criteria Pollutants

Data is current as of February 29, 2020

Listed by County, NAAQS, Area. The 8-hour Ozone (1997) standard was revoked on April 6, 2015 and the 1-hour Ozone (1979) standard was revoked on June 15, 2005.

* The 1997 Primary Annual PM-2.5 NAAQS (level of 15 μg/m³) is revoked in attainment and maintenance areas for that NAAQS. For additional information see the PM-2.5 NAAQS SIP Requirements Final Rule, effective October 24, 2016. (81 FR 58009)

Change the State:		
ILLINOIS	\sim	GO

County	NAAQS	Area Name		d National Data Redesignation to Maintenance		Whole	Population (2010)	State
ILLINO						CVUUL	1	Code
Cook County	(1979)- NAAQS revoked	Chicago- Gary-Lake County, IL- IN	92939495969798990001020304	//	Severe-17	Whole	5,194,675	17/031
Cook County	Ozone	Chicago- Gary-Lake County, IL- IN	0405060708091011	08/13/2012	Moderate	Whole	5,194,675	17/031
Cook County	Ozone (2008)	Chicago- Naperville, IL-IN-WI	121314151617181920	//	Serious	Whole	5,194,675	17/031
Cook County	8-Hour Ozone (2015)	Chicago, IL-IN-WI	181920	//	Marginal	Whole	5,194,675	17/031
Cook County	(2000)	Chicago, IL	11 12 13 14 15 16 17	03/28/2018		Part	35,696	17/031
Cook County		Southeast Chicago, IL	92939495969798990001020304	11/21/2005	Moderate	Part	3,117	17/031
Cook County	PM-10 (1987) PM-2 5	Lyons Twsp., IL Chicago-	92939495969798990001020304	11/21/2005	Moderate	Part	111,688	17/031
Cook County	(1997)- NAAQS revoked	Gary-Lake County, IL-	0506070809101112	10/02/2013 *	Former Subpart 1	Whole	5,194,675	17/031
Cook County	Sulfur Dioxide (2010)	Lemont, IL	13 14 15 16 17 18 19 20	11		Part	21,113	17/031
DuPage County	UZONE	Chicago- Gary-Lake County, IL- IN	92939495969798990001020304	"	Severe-17	Whole	916,924	17/043
	Ozone	Chicago- Gary-Lake County, IL- IN	0405060708091011	08/13/2012	Moderate	Whole	916,924	17/043
DuPage County	Ozone	Chicago- Naperville, IL-IN-WI	12 13 14 15 16 17 18 19 20	11	Serious	Whole	916,924	17/043
DuPage County	8-Hour	Chicago, IL-IN-WI	181920	//	Marginal	Whole	916,924	17/043
County	PM-2.5 (1997)- NAAQS revoked	Gary-Lake County, IL- IN	0506070809101112	10/02/2013 •	Former Subpart 1	Whole	916,924	17/043
	1-Hour Ozone (1979)- NAAQS revoked	Chicago- Gary-Lake County, IL- IN	92939495969798990001020304	//	Severe-17	Part	14,735	17/063

Carret	NAAG	SA rea Name	Nonetteinment in Vern			Whole or/	Population	State/ Count
County	NAAQS	Area Name	Nonattainment in Year	to Maintenance	Classification	Part County	(2010)	FIPS
	8-Hour Ozone	Chicago-				County	10	Code
Grundy County		Gary-Lake County, IL- IN	0405060708091011	08/13/2012	Moderate	Part	20,519	17/06
Grundy County	Ozone (2008)	Chicago- Naperville, IL-IN-WI	[21314151617181920	- //	Serious	Part	20,519	17/06
Grundy County	(2015)	Chicago, IL-IN-WI	[[] [] [] [] [] [] [] [] [] [] [] [] []	//	Marginal	Part	19,251	17/06
Grundy County	(1997)-	Chicago- Gary-Lake County, IL- IN	05.06070809101112	10/02/2013 *	Former Subpart 1	Part	20,519	17/06
ersey County	Ozone (1979)- NAAQS revoked 8-Hour	Jersey Co, IL	92 93 94	04/13/1995	Marginal	Whole	22,985	17/08
ersey County	Ozone (1997)- NAAQS revoked	St. Louis, MO-IL	0405060708091011	06/12/2012	Moderate	Whole	22,985	17/08
Kane County	1-Hour Ozone	Chicago- Gary-Lake County, IL- IN	92939495969798990001020304	//	Severe-17	Whole	515,269	17/089
Kane County	8-Hour	Chicago- Gary-Lake County, IL- IN	0405060708091011	08/13/2012	Moderate	Whole	515,269	17/089
Cane County	Ozone (2008)	Chicago- Naperville, IL-IN-WI	[] [] [] [] [] [] [] [] [] [] [] [] [] [//	Serious	Whole	515,269	17/089
Cane County	(2015)	Chicago, IL-IN WI	11 11 11 11 11 11 11 11 11 11 11 11 11	//	Marginal	Whole	515,269	17/089
Cane County		Gary-Lake County, IL-	0506070809101112	10/02/2013 *	Former Subpart 1	Whole	515,269	17/089
Kendall County		Chicago- Gary-Lake County, IL- IN	92939495969798990001020304	//	Severe-17	Part	30,355	17/093
Cendali County	8-Hour Ozone (1997)-	Chicago- Gary-Lake County, IL-	04.05.0607.08.09.10.11	08/13/2012	Moderate	Part	52,377	17/093
Cendall County	8-Hour Ozone		121314151617181920	//	Serious	Part	52,377	17/093
Cendall County	(2015)	Chicago, IL-IN-WI	111111111111111111111111111111111111111	//	Marginal	Part	49,334	17/093
Cendall County		Gary-Lake County, IL-	0506070809101112	10/02/2013 *	Former Subpart 1	Part	52,377	17/093
	PM-10	Oglesby, IL	92 93 94 95	10/07/1996	Moderate	Part	3,862	17/099
ake ounty	Ozone (1979)- NAAQS	Gary-Lake County, IL-	02939495969798990001020304	//	Severe-17	Whole	703,462	17/097
	Ozone	Chicago- Gary-Lake County, IL- N	0405060708091011	08/13/2012	Moderate	Whole	703,462	17/097
ake ounty	O-MORI A	Naperville	121314151617181920	11	Serious 1	Whole	703,462	17/097

_				Redesignation		Whole or/	Populatio:	State/
County	NAAQS	Area Name	Nonattaiument in Year	to Maintenance	Classification	Part County	(2010)	FIPS
Lake County	(2015)	Chicago, IL-IN-WI	1181920	//	Marginal	Whole		17/097
Lake County	(1997)- NAAQS revoked	Chicago- Gary-Lake County, IL- IN	0506070809101112	10/02/2013 *	Former Subpart 1	Whole	703,462	17/097
Madison County	1-Hour Ozone (1979)- NAAQS revoked	St Louis, MO-JL	9293949596979899000102	05/12/2003	Serious	Whole	269,282	17/119
Madison County	8-Hour Ozone (1997)- NAAQS	St. Louis, MO-IL	0405060708091011	06/12/2012	Moderate	Whole	269,282	17/119
Madison County	(2009)	St. Louis- St. Charles- Farmington, MO-IL	[]	03/01/2018	Marginal	Whole	269,282	17/119
Madison County	8-Hour Ozone (2015)	St Louis, MO-1L	(1	//	Marginal	Whole	269,282	17/119
Madison County	Lead	Granite City, IL Granite	1011121314151617	03/28/2018		Part	38,901	17/119
Madison County	(1987)	City, Nameoki Twsp, IL	929394959697	05/11/1998	Moderate	Part	35,652	17/119
Madison County	PM-2.5 (1997)- NAAQS revoked	St. Louis, MO-IL	0506070809101112131415161718	05/28/2019 *	Moderate	Whole	269,282	17/119
Madison County	(2010)	Township, IL	CELETATE DE LE DESTRUCTION DE 1617181920	//		Part	0	17/119
McHenry County	(1979)- NAAQS revoked	Chicago- Gary-Lake County, IL- IN	92939495969798990001020304	11	Severe-17	Whole	308,760	17/111
McHenry County	(1997)- NAAQS	Chicago- Gary-Lake County, IL- IN	0405060708091011	08/13/2012	Moderate	Whole	308,760	17/111
McHenry County	8-Hour Ozone (2008)	IL-IN-WI	121314151617181920	11	Serious	Whole	308,760	17/111
McHenry County	(1997)- NAAQS revoked	Chicago- Gary-Lake County, IL- IN	050607.0809101112	10/02/2013 *	Former Subpart 1	Whole	308,760	17/111
Monroe County	NAAQS revoked	St. Louis, MO-IL	9293949596979899000102	05/12/2003	Serious	Whole	32,957	17/133
Monroe County	8-Hour Ozone (1997)- NAAQS revoked	St. Louis, MO-IL	0405060708091011	06/12/2012	Moderate	Whole	32,957	17/133
Monroe County	Ozone (2008)	St. Louis- St. Charles- Farmington, MO-IL	12 13 14 15 16 17	03/01/2018	Marginal	Whole	32,957	17/133
Monroe County	PM-2.5 (1997)- NAAQS revoked	St. Louis, MO-IL	0506070809101112131415161718	05/28/2019 *	Moderate	Whole	32,957	17/133
Peoria County	Sulfur	Township,	92 93 94 [[]] [[] [] [] [] [] [] []	06/05/1995		Part	2,032	17/143
Peoria County	Sulfur Dioxide (1971)		92 93 94 11 54 () 5 F F F T T T T T T T T T T T T T T T T	06/05/1995		Part	127,507	17/143
Peoria County	Sulfur Dioxide (2010)	Pekin, IL	1314151617181920	//		Part	1,881	17/143

County		Area Name	Nonattainment in Year	Redesignation to Maintenance	Classification	Whole or/ Part County	Population (2010)	State/n County FIPS Codes
Randolp County	NAAQS revoked	St. Louis, MO-IL	0506070809101112131415161718	05/28/2019 *	Moderate	Part	1,453	17/157
St. Clair County	1-Hour Ozone (1979)- NAAQS revoked	St. Louis, MO-IL	9293949596979899000102	05/12/2003	Serious	Whole	270,056	17/163
St. Clair County	8-Hour Ozone (1997)- NAAQS revoked	St. Louis, MO-IL	0405060708091011	06/12/2012	Moderate	Whole	270,056	17/163
St. Clair County	8-Hour Ozone	St. Louis- St. Charles- Farmington, MO-IL	[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]	03/01/2018	Marginal	Whole	270,056	17/163
St. Clair County	(2015)	St. Louis, MO-IL	181920	//	Marginal	Whole	270,056	17/163
	PM-2.5 (1997)- NAAQS revoked		0506070809101112131415161718	05/28/2019 *	Moderate	Whole	270,056	17/163
Tazewell County	Dioxide	Groveland Township (Tazewell County), IL	92 93 94 6/31/16/31 17 17 17 17 17 17 17 17 17 17 17 17 17	06/05/1995		Part	22,991	17/179
Tazewell County	(2010)	Pekin, IL	3 E	11		Part	39,313	17/179
Will County		Chicago- Gary-Lake County, IL- IN	92939495969798990001020304	//	Severe-17	Whole	677,560	17/197
Will County	UZONE	Chicago- Gary-Lake County, IL- IN	0405060708091011	08/13/2012	Moderate	Whole	677,560	17/197
Will County	8-Hour Ozone		121314151617181920	11	Serious	Whole	677,560	17/197
County	8-Hour Ozone (2015)	Chicago, IL-IN-WI	71 1 1 1 1 1 1 1 1 1	//	Marginal	Whole	677,560	17/197
Will County	NAAQS revoked	Gary-Lake County, IL-	0506070809101112	10/02/2013 *	Former Subpart 1	Whole	677,560	17/197
Will County	(2010)	Lemont, IL	TEEL 1314151617181920	11		Part	147,803	17/197

T-9E.

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2020-02-29

United States Environmental Protection Agency.

Green Book

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8-Hour Ozone (2015)

8-Hour Ozone (2008)

8 Hour Ozone (1997)

1-Hour Ozone (1979)

PM-2.5 (2012)

PM-2.5 (2006)

PM-2.5 (1997)

PM-10 (1987)

Sulfur Dioxide (2010)

Sulfur Dioxide (1971)

Lead (2008)

Lead (1978)

Carbon Monoxide (1971)

Nitrogen Dioxide (1971)

Multi-Pollutant

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e NO₂ nonattainment area became a maintenance area on September 22, 1998. All Carbon Monoxide areas were designated to maintenance areas as of September 27, 2010. The 8-hour Ozone (1997) standard was revoked on April 6,

15 and the 1-hour Ozone (1979) standard was revoked on June 15, 2005. ownload National Dataset: dbf | xls | Data dictionary (PDF) 2010 Population in 1000s (area count) General State(s) Area Name 8-Hour 8-Hour PM-2.5 PM-2.5 PM-2.5 PM-10 SO₂ (2010) SO₂ (1971) Lead Lead (see note) Ozone Ozone (2012)(2006)(1997)(1987)(2008)(1978)(2015)(2008)AK **Fairbanks** 87(1) 9(1) AZ Ajo Douglas/Paul AZ Spur (Cochise 17(1) County) Hayden/Miami 26(2) 20(2) 5(1) 5(1) ΑZ AZ Nogales 31(1) 30(1) AZ Phoenix-Mesa 3,945(1) 3,850(1) 3,853(1) Rillito (Pima ΑZ 1(1) County) West Pinal 283(1) ΑZ 52(1) ΑZ Yuma 87(1) 101(1) Amador and Calaveras Cos 46(1) CA (Central 84(2) Mountain Cos) CA Chico 220(1) 220(1) **Imperial** CA 175(1) 154(1) 154(1) 147(1) 175(1) County Los Angeles-CA South Coast 15,704(3) 15,723(3) 15,716(1) 15,716(1) 15,716(1) 9,437(1) Air Basin Mariposa and Tuolumne Cos CA 74(2) 18(1) (Southern Mountain Cos) CA Mono County 0(1)Nevada Co. CA (Western 82(1) 82(1) Part) Owens Valley ÇA 7(1) Plumas CA 6(1) County Sacramento CA 2,240(1) 2,241(1) 2,206(1) Metro CA San Diego 3,077(1) 3,095(1) San CA Francisco-Bay 6,969(1) 6,973(1) 6,971(1) Area San Joaquin ÇA 3,937(2) 3,938(2) 3,842(1) 3,842(1) 3,842(1) 126(1)

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	CA	Searles Valley						4(1)				
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	CA	Tuscan Buttes	0(1)	0(1)								
	CA	Ventura County	821(1)	823(1)					1			
	CA	Yuba City	0(1)									
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	ст	Greater Connecticut	1,629(1)	1,629(1)								
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	GA	Atlanta	3,669(1)									
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	IA	Muscatine County							30(1)			
	ID	Pocatello						1(1)				
	ID	Shoshone County			7(1)							
	IL	Peoria							41(1)			
	IL-IN- WI	Chicago- Joliet-Napier	8,614(1)	9,180(1)					169(1)			
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	MA-NH	Boston- Worcester- Manchester		17(1)								
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	MI	Allegan County	47(1)					- <u>t_m-</u>	M 1888			-31 -51
	MI	Benton Harbor	157(1)									
	MI	Detroit-Ann Arbor	4,705(1)						306(2)			
	MI	Muskegon	147(1)									
	MN	Minneapolis- St. Paul									9(1)	
	МО	Iron, Dent, and Reynolds Counties									0(1)	
	MO-IL	St. Louis	2,236(1)			10			62(2)		5(1)	3(1)
	MO-KS	Kansas City							57(1)			
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MT	Billings/Laurel	1	i		I]	1 1		7(1)		
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	(Flathead County)										-
мт	Kalispell (Flathead County)						18(1)				
MT	Lame Deer						1(1)				
мт	Libby					9(1)	3(1)				
мт	Poison (Lake County)						4(1)				
МТ	Ronan (Lake County)						3(1)				
MT	Thompson Falls	James from most manual care security modern	processors and the second of the first of th	gloved shall shall be a deleterable with stay of the	established policies of Medicipality State		1(1)				
мт	Whitefish (Flathead County)						6(1)				
NM	Anthony						3(1)				
NM	Sunland Park	13(1)									
NV	Las Vegas	1,892(1)									
NY	Jamestown		135(1)								
NY-NJ- CT	New York-N. New Jersey- Long Island	20,217(1)	20,217(1)	_			1,586(1)				
ОН	Cieveland- Akron-Elyria	2,780(1)									
OH-KY- IN	Cincinnati- Middletown- Wilmington	1,929(1)									
OH-WV	Steubenville- Weirton							19(1)			
OR	Klamath Falls				47(1)						
OR	Oakridge				4(1)		4(1)				
PA	Clearfield and Indiana Counties				i			93(1)			
PA	Lancaster		519(1)								
PA	Pittsburgh- New Castle		2,356(1)	1,223(1)	21(1)	21(1)		142(2)	5(1)	18(1)	
PA	Reading		411(1)							49(2)	
PA	Warren County							18(1)	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	nama ar alin daribi ninnalana assassa	
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PA-NJ- DE-MD	Philadelphia- Wilmington- Atlantic City	7,437(1)	7,634(2)								
PR	Arecibo									32(1)	
PR	Guayama- Salinas							23(1)			
PR	San Juan							275(1)			
TN	Johnson City- Kingsport- Bristol							15(1)			
TX	Dallas-Fort Worth	6,202(1)	6,280(1)								
тх	El Paso						649(1)				
TX	Fairfield	a decrease and association research						4(1)			
тх	Houston- Sugar Land- Baytown	5,773(1)	5,892(1)								

тх	Mount Pleasant							0(1)			
TX	San Antonio	1,715(1)									
TX	Tatum							2(1)			
υT	Ogden						83(1)				
υT	Provo	516(1)			518(1)		517(1)				
UΤ	Salt Lake City	1,616(1)			1,665(1)		1,030(1)		1,030(1)		
υτ	Tooele County								58(1)	-22	
UΤ	Uinta Basin	47(1)									3
UT-ID	Logan				125(1)						
WI	Door County	0(1)									
WI	Manitowoc County	49(1)									
WI	Milwaukee- Racine	70(1)								esecciones—1	
WI	Rhinelander							18(1)			
WI	Sheboygan	62(1)	116(2)								
wv-on	Parkersburg- Marietta							4(1)			
WV-OH	Wheeling							20(1)			
WY	Upper Green River Basin		11(1)								
				2010	Population I	n 1000s (aı	ea count) l	by Polluta	unt	2	
Po _l Nonatt	stimated 2010 pulation in alnment Areas (1000's)	8-Hour Ozone (2015)	8-Hour Ozone (2008)	PM-2.5 (2012)	PM-2.5 (2006)	PM-2.5 (1997)	PM-10 (1987)	SO ₂ (2010)	SO ₂ (1971)	Lead (2008)	Lead (1978)
	ss All Criteria ants: 130,315	122,419 (51)	99,583 (37)	20,949 (6)	31,440 (14)	19,589 (4)	9,047 (33)	2,794 (34)	1,214 (8)	9,555 (11)	3 (1)

e Summary Population Exposure Report is a summary of the population living in an area that is in nonattainment for at ast one of the NAAQS.

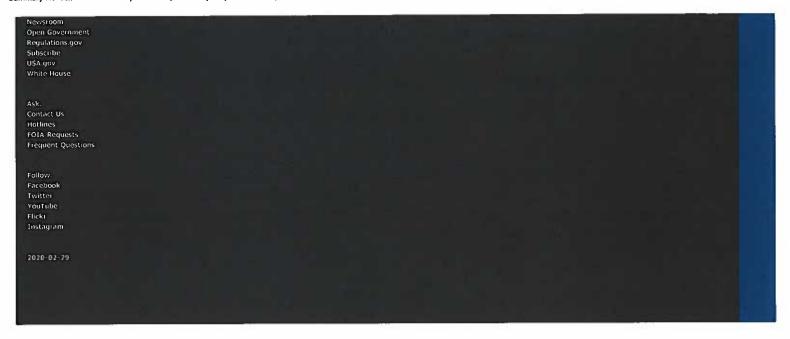
ea Name:

The "State(s) Area Name" column contains a common or general name for the nonattainment areas on the row, but may be reflect the exact name of any area on the row. This column cannot be exact since the nonattainment area for one dlutant may not contain the same counties, cities, or states as the nonattainment area for another pollutant on the same w. The abbreviations listed in the "State(s)" column reflect all states identified in row. However, some states on a row ay be nonattainment for some pollutants and not for others in the general area. A multi-state area with states that have tall been redesignated to maintenance is counted as a nonattainment area until all of the states in the area are designated, with the whole area population displayed.

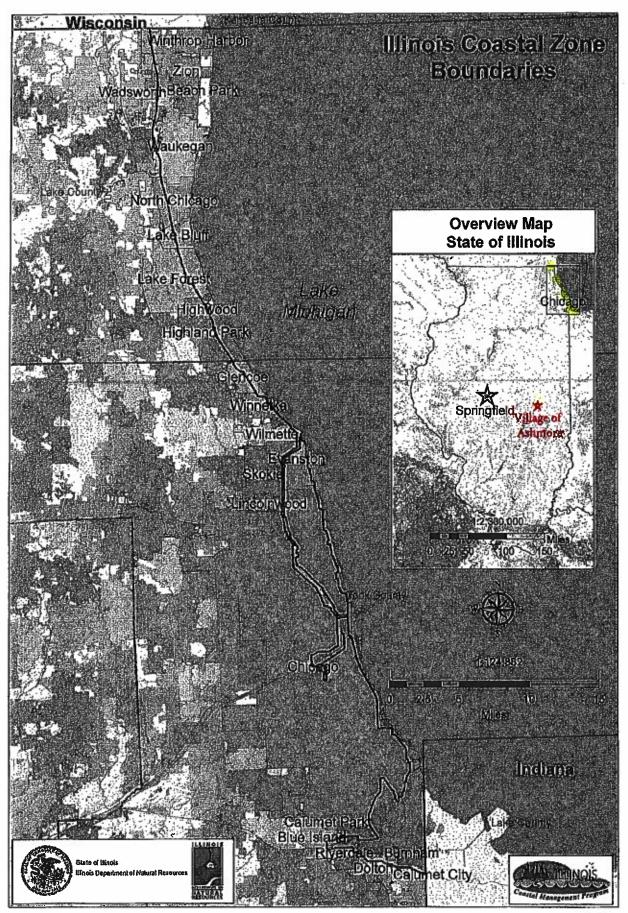
Бо Тор

Discover.
Accessibility
EPA Administrator
Budget & Performance
Contracting
Grants
No FEAR Act Data
Privacy and Security

Connect. Data.gov Inspector General Jobs Summary Nonattainment Area Population Exposure Report | Green Book | US EPA



https://www3.epa.gov/airquality/greenbook/popexp.html [3/10/2020~7:42:58~PM]



Illinois DNR Coastal Management Program

Coastal Management Program (ICMP)



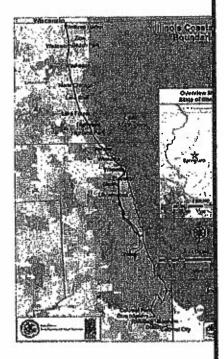
Overview

On January 31, 2012, the Illinois Coastal Management Program (ICMP) received Federal approval from the National Oceanic Atmospheric Administration, Office of Ocean and Coastal Resources Management. Illinois joins a total of 29 coastal states and five Island territories that have developed CZM programs and represent more than 99.9 percent of the nation's 95,331 miles of oceanic and Great Lakes coastline.

Illinois is dedicated to protecting and managing the natural and cultural resources along our magnificent 63 mile stretch of Lake Michigan shoreline. During the last two centuries, Illinois' coast has undergone nearly a complete metamorphosis with its monumental hydrologic modifications, enormous industrial impacts, building of an excellent transportation infrastructure, and creation of skyscrapers that grace our shoreline. With all these changes, it is remarkable that our coastal resources still contain some of the richest, rarest and most diverse complex of plant and animal species and natural habitat areas in the state.

Our shoreline is highly urbanized and has been subject to considerable stress from intense land use and competition to serve the economic and workforce needs and demands of this densely populated area. Lake and Cook counties are currently home to 6 million people and are projected to be home to nearly 6.8 million people by 2030. It is estimated that more than 20 million visitors visit the Lake Michigan shoreline each year. Illinois Beach State Park alone has over 2 million visitors annually. Lake Michigan provides water supply to nearly 7 million Illinois residents (over half of the state's entire population).

The environmental legacy of our industrial sites and the needs and demands of a growing and vibrant urban community create a complex set of issues to balance as we invest in programs that seek to restore our ecosystems and meet the increasing demands for open space, recreation, and public access.



Coastal Management Program Priorities

The ICMP will initially focus on efforts to address the following program areas which are also outlined in the Gre Regional Collaboration Strategy. The ICMP will describe desired outcomes, prioritize strategies for achieving the suggest site specific projects:

- Invasive Species. The ICMP will include mitigation and long term sustainable solutions to terrestrial invasive Strategies for controlling aquatic invasive species will initially focus on the Chicago and Sanitary Ship Canal hydrologic/ecological separation of the Illinois River basin from the Lake Michigan basin.
- Habitat, Ecosystems and Natural Area Restoration. The ICMP will address the undeveloped portions of shor Cook and Lake Counties immediately north of Chicago to the Wisconsin state line. These areas include, Nor Marina & Illinois Beach State Park including the Dead River & Kellogg Creek Watersheds, Waukegan Beach Bluff forest preserve, and wooded ravines along the Lake Michigan bluffs. The Chicago River & North Shore River Corridors & Wilmette Harbor are increasingly important habitat corridors and will be included in the IC the South Side of the City of Chicago, the Little Calumet & Grand Calumet River corridors, Lake Calumet River and the surrounding wetland areas are an important habitat area but also contain some of the degraded industrial areas. These areas will also be addressed.
- Areas of Concern. Waukegan harbor is the one designated AOC in Illinois. Six of 14 use impairments have be
 identified for the Waukegan AOC. The impairments include restrictions on fish and wildlife consumption, benti
 degradation, restrictions on dredging, beach closings, degradation of phytoplankton populations and loss of fi
 wildlife habitat. The ICMP will develop a priority list for projects in Waukegan Harbor, Waukegan Lakefront &
 Waukegan River Watershed to remove these impairments.
- Persistent Bio-accumulative Toxins. Toxic issues in northeastern Illinois are generally legacy issues from our
 industrial past. They are mostly well documented and tend to be concentrated in the river sediments, brownfi
 and superfund sites. The ICMP will develop site specific strategies for each property and develop priorities for
 term restoration strategies as appropriate.
- Sustainable Development. The Illinois coast is primarily urban with the few exceptions mentioned previously.
 ICMP will focus on the development of strategies to mitigate and adapt to climate change, including reducing individual carbon footprints, and the expanding the use of our natural resources to act as natural carbon sinks.
- Non-point source. Non-point source poliution is primarily related to storm-water management which for the n
 part is managed, treated and ultimately discharged away from the Lake Michigan Basin. Despite the investme
 billions of dollars over the decades, basement flooding, and diversions of untreated sewage into Lake Michiga
 not uncommon across the region. The ICMP will facilitate an important discussion of expanding the use of gre
 infrastructure to control storm-water, promote groundwater recharge and reduce flooding.
- Information and Indicators. The ICMP will identify existing and ongoing data collections and indicators. It will
 identify gaps in data and develop priorities for future data collection efforts. The ICMP will also assist in the
 collaborative development of sustainability indicators for the region.
- Public Access and Recreation. Illinois' shoreline is increasingly used for recreation at unprecedented levels. The demand for public access to the lake and recreation resources has outstripped the supply and this demand will continue to grow in the future. There will always be a need for expanded and improved recreational facilities services. The ICMP will provide technical and financial assistance to acquire new, add or improve public recreations and facilities, and to create new or improve public access sites.
- Economic Development. Our coastal communities are essential components of a strong Illinois economy. The
 will provide assistance to improve management programs and support state and local government efforts to I
 and designate areas especially suited for water-related economic development and in redeveloping port and
 waterfront areas. The ICMP will provide technical and financial assistance in the regional planning process for
 transmission and transportation routes.

How can the ICMP benefit coastal communities?

Illinois is eligible to receive approximately \$2 million per year, which will fund a grants program to implem projects. Local and state agencies and non-profit organizations would be eligible to apply for and receive fund examples of how other States/communities have used these funds include:

- low-cost construction projects such as dune walkovers and boat launches
- · planning and creation of beach access points
- reinvigorating economically depressed waterfront areas
- preventing and monitoring beach erosion
- providing technical assistance on shore protection and bluff stabilization
- providing assistance for local planning in coastal areas

The types of activities that can be funded are broadly defined and will be left to the creativity of state a governments and organizations, as long as the goals of the ICMP are addressed and the projects occur within the state of the creativity of state and the projects occur within the state of the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the projects occur within the creativity of state and the creativity

Boundary.

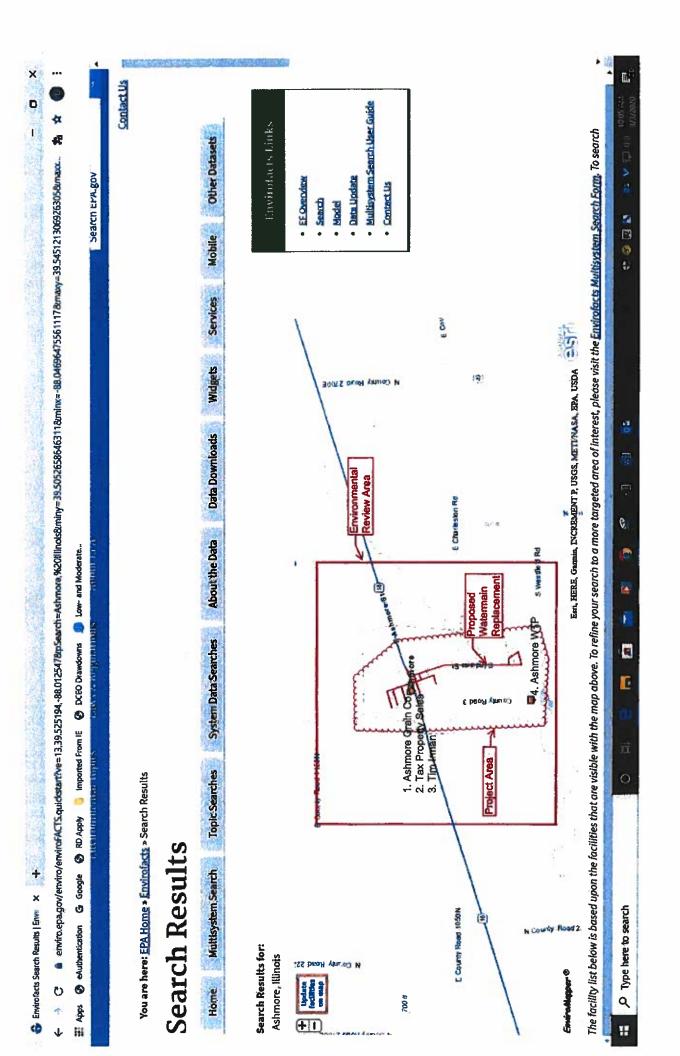
Key IDNR staff who assisted in developing the ICMP and preparing the necessary documents for program approval

Todd Main, Federal Consistency Coordinator

Diane Tecic, Coastal Program Manager

Rachel Sudimack, Green Marinas Program Coordinator

The ICMP will initially focus on efforts to address the following program areas which are also outlined in the Gre Regional Collaboration Strategy. The ICMP will describe desired outcomes, prioritize strategies for achieving th suggest site specific projects: Illinois is eligible to receive approximately \$2 million per year, which will fund program to implement local projects. Local and state agencies and non-profit organizations would be eligible to and receive funds. A few examples of how other States/communities have used these funds include: The types of that can be funded are broadly defined and will be left to the creativity of state and local governments and organ as long as the goals of the ICMP are addressed and the projects occur within the ICMP Boundary. Key IDNR sassisted in developing the ICMP and preparing the necessary documents for program approval are:



The facility list below is based upon the facilities that are visible with the map above. To refine your search to a more targeted area of interest, please visit the . To search Envirofacts via an interactive map, please view your results in

search Envirofacts v FACILITY INFORMATION		ACRES	BR(1)	SEMSO	GHG 1	PCS/ICIS®	RADInfol	RCRAInf	TRIO	TSCA ()
ASHMORE GRAIN COMPANY R.R., 14 MI. N. OF ROUTE 16 ASHMORE, IL 61912 Latitude: 39.53487 Longitude: -88.02085	View Report		Andrew Towns of the Control of the C							
ASHMORE WTP, VILLAGE OF 1306 S. IOWA STREET ASHMORE, IL 61912 Latitude: 39.521439 Longitude: -88.023878						View Report				
TAX PROPERTY SALES 113 ASHMORE ST ASHMORE, IL 61912 Latitude: 39.53364 Longitude: -88.0225								<u>Yiew</u> Report		
TIM IRMAN 304 W ASHMORE ASHMORE, IL 61912 Latitude: 39.53319 Longitude: -88.02432	<u>Vlew</u> Report									

JB Pritzker, Governor

Colleen Callahan, Director

January 30, 2020

Lee R. Beckman, P.E., P.L.S. Milano & Grunloh Engineers, LLC 114 W Washington Ave. Effingham, IL 62401

RE: Village of Ashmore Water Main Replacement Project Number(s): 2005925 [19241, 1811947]

County: Coles

Dear Applicant:

This letter is in reference to the project you recently submitted for consultation. The natural resource review provided by EcoCAT identified protected resources that may be in the vicinity of the proposed action. The Department has evaluated this information and concluded that adverse effects are unlikely. Therefore, consultation under 17 Ill. Adm. Code Part 1075 and 1090 is terminated.

Consultation for Part 1075 is valid for two years unless new information becomes available that was not previously considered; the proposed action is modified; or additional species, essential habitat, or Natural Areas are identified in the vicinity. If the project has not been implemented within two years of the date of this letter, or any of the above listed conditions develop, a new consultation is necessary. Consultation for Part 1090 (Interagency Wetland Policy Act) is valid for three years.

The natural resource review reflects the information existing in the Illinois Natural Heritage Database and the Illinois Wetlands Inventory at the time of the project submittal, and should not be regarded as a final statement on the site being considered, nor should it be a substitute for detailed site surveys or field surveys required for environmental assessments. If additional protected resources are encountered during the project's implementation, you must comply with the applicable statutes and regulations. Also, note that termination does not imply IDNR's authorization or endorsement of the proposed action.

Please contact me if you have questions regarding this review.

Kyle Burkwald

Division of Ecosystems and Environment

217-785-5500





01/28/2020

19241, 1811947

IDNR Project Number: 2005925

Date:

Alternate Number:

Applicant:

Milano & Grunloh Engineers, LLC

Contact:

Lee R. Beckman, P.E., P.L.S.

Address:

114 W Washington Ave.

Effingham, IL 62401

Project:

Village of Ashmore Water Main Replacement

Address:

multiple, Ashmore

Description: This will consist of the replacement of approximately 10,631 lineal feet of water main which includes approximately 9,335 lineal feet of 6" PVC water main, 1,296 lineal feet of 6" yelomine directional bore, hydrants, meters, service lines, seeding, valves and all appurtenances and related costs in the Village

Natural Resource Review Results

Consultation for Endangered Species Protection and Natural Areas Preservation (Part 1075)

The Illinois Natural Heritage Database contains no record of State-listed threatened or endangered species, Illinois Natural Area Inventory sites, dedicated Illinois Nature Preserves, or registered Land and Water Reserves in the vicinity of the project location.

Wetland Review (Part 1090)

The Illinois Wetlands Inventory shows wetlands within 250 feet of the project location.

An IDNR staff member will evaluate this information and contact you to request additional information or to terminate consultation if adverse effects are unlikely.

Location

The applicant is responsible for the accuracy of the location submitted for the project.

County: Coles

Township, Range, Section:

12N, 10E, 1

12N, 11E, 6

12N, 14W, 6

13N, 10E, 25

13N, 10E, 36

13N, 11E, 30

13N, 11E, 31

13N, 14W, 30

13N, 14W, 31

IL Department of Natural Resources Contact

Kyle Burkwald 217-785-5500

Division of Ecosystems & Environment



Government Jurisdiction

IL Department of Commerce and Economic Opportunity
Dana Huston
500 E Monroe
Springfield, Illinois 62701

Disclaimer

The Illinois Natural Heritage Database cannot provide a conclusive statement on the presence, absence, or condition of natural resources in Illinois. This review reflects the information existing in the Database at the time of this inquiry, and should not be regarded as a final statement on the site being considered, nor should it be a substitute for detailed site surveys or field surveys required for environmental assessments. If additional protected resources are encountered during the project's implementation, compliance with applicable statutes and regulations is required.

Terms of Use

By using this website, you acknowledge that you have read and agree to these terms. These terms may be revised by IDNR as necessary. If you continue to use the EcoCAT application after we post changes to these terms, it will mean that you accept such changes. If at any time you do not accept the Terms of Use, you may not continue to use the website.

- 1. The IDNR EcoCAT website was developed so that units of local government, state agencies and the public could request information or begin natural resource consultations on-line for the Illinois Endangered Species Protection Act, Illinois Natural Areas Preservation Act, and Illinois Interagency Wetland Policy Act. EcoCAT uses databases, Geographic Information System mapping, and a set of programmed decision rules to determine if proposed actions are in the vicinity of protected natural resources. By indicating your agreement to the Terms of Use for this application, you warrant that you will not use this web site for any other purpose.
- 2. Unauthorized attempts to upload, download, or change information on this website are strictly prohibited and may be punishable under the Computer Fraud and Abuse Act of 1986 and/or the National Information Infrastructure Protection Act.
- 3. IDNR reserves the right to enhance, modify, alter, or suspend the website at any time without notice, or to terminate or restrict access.

Security

EcoCAT operates on a state of Illinois computer system. We may use software to monitor traffic and to identify unauthorized attempts to upload, download, or change information, to cause harm or otherwise to damage this site. Unauthorized attempts to upload, download, or change information on this server is strictly prohibited by law.

Unauthorized use, tampering with or modification of this system, including supporting hardware or software, may subject the violator to criminal and civil penalties. In the event of unauthorized intrusion, all relevant information regarding possible violation of law may be provided to law enforcement officials.

Privacy

EcoCAT generates a public record subject to disclosure under the Freedom of Information Act. Otherwise, IDNR uses the information submitted to EcoCAT solely for internal tracking purposes.

Pamperin Family

From: Sent: Mangan, Matthew [Matthew_Mangan@fws.gov]

Thursday, February 20, 2020 10:55 AM Pamperin Family

To: Cc:

'MG Engineers'

Subject:

Re: [EXTERNAL] RE: VIg of Ashmore CDBG grant #16-242040 / US Fish and Wildlife request for concurrence review and letter

Steve,

Thank you for your letter requesting review of the proposed Village of Ashmore Water Distribution Project in Coles County, Illinois. These comments are provided under the authority of and in accordance with the provisions of the Endangered Species Act of 1973 (87 Stat. 884, as amended; 16 U.S.C.1531 et seq.); the Fish and Wildlife Coordination Act (48 Stat. 401, as amended; 16 U.S.C. 661 et seq.); the Migratory Bird Treaty Act (40 Stat. 755, as amended; 16 U.S.C. 703 et seq.) and, the National Environmental Policy Act (83 Stat. 852, as amended P.L. 91190, 42 U.S.C. 4321 et seq.).

To facilitate compliance with Section 7(c) of the Endangered Species Act of 1973, as amended, Federal agencies are required to obtain from the Fish and Wildlife Service (Service) information concerning any species, listed or proposed to be listed, which may be present in the area of a proposed action. The list for the proposed project area includes the endangered Indiana bat, endangered snuffbox mussel, threatened eastern prairie fringed orchid, and threatened northern long-eared bat.

Based on the information provided and location of the project, the Service concurs the proposed project is not likely to adversely affect the eastern prairie fringed orchid and snuffbox mussel. Information in your letter indicates that that trees greater than 3" dbh will be avoided if possible and any clearing of trees greater than 3" dbh will occur outside the April 1 to September 30th time period to avoid impacting the Indiana bat and northern long-eared bat. If this tree clearing restriction is adhered to, the Service concurs that the proposed project is not likely to adversely affect the Indiana bat and northern long-eared bat. Should this project be modified or new information indicate listed or proposed species may be affected, consultation or additional coordination with this office, as appropriate, should be initiated.

Although the bald eagle has been removed from the threatened and endangered species list, it continues to be protected under the Migratory Bird Treaty Act and the Bald and Golden Eagle Protection Act (BGEPA). The Service developed the National Bald Eagle Management Guidelines to provide landowners, land managers, and others with information and recommendations regarding how to minimize potential project impacts to bald eagles, particularly where such impacts may constitute "disturbance," which is prohibited by the BGEPA. The Service is unaware of any bald eagle nests in the proposed project area; however, if a bald eagle nest is found in the project area or vicinity of the project area then our office should be contacted and the guidelines implemented. A copy of the guidelines is available at:

http://www.fws.govmidwest/eagle/guidelines/guidelines.html

Thank you for the opportunity to provide information concerning threatened and endangered species. Let me know if you have any questions.

Matt Mangan
Fish and Wildlife Biologist
Ecological Services
Southern Illinois Sub-Office
4503 West DeYoung Street Suite 102 (Shipping)
8588 Route 148 (mailing)
Marion, IL 62959
618-998-5945
618-364-5389 Cell
618-997-8961 Fax
matthew mangan@fws.gov

From: Pamperin Family <simpamperin@mchsi.com>

Sent: Saturday, February 1, 2020 12:33 PM

To: Mangan, Matthew < Matthew Mangan@fws.gov>

Cc: 'MG Engineers' < mgengineers@mgengineers.com>

Subject: [EXTERNAL] RE: Vlg of Ashmore CDBG grant #16-242040 / US Fish and Wildlife request for concurrence review and letter

TO: Matthew Mangan, Marion Office / US Fish and Wildlife Service

US Fish and Wildlife, Rock Island Office

RE: Request for Concurrence Letter [Village of Ashmore (Coles County, Illinois)]

After reviewing the project area using the US Fish and Wildlife Resource Report, it appears this review area is in your US Fish and Wildlife District.

For information, the applicant for the CDBG funded grant is: Village of Ashmore (Coles County, Illinois) for this project (CDBG #16-242040)

Thanks!

Steve Pamperin



U.S. Fish & Wildlife Service

Search ECOS

Q

ECOS Environmental Conservation Online System

Conserving the Nature of America

ECOS / Species Reports / Species By County Report

Species By County Report

The following report contains Species that are known to or are believed to occur in this county. Species with range unrefined past the state level are now excluded from this report. If you are looking for the Section 7 range (for Section 7 Consultations), please visit the IPAC application.

County: Coles, Illinois

≛ CSV

Need to contact a FWS field office about a species? Follow this link to find your local FWS Office.

Group	Name	Population	Status	Lead Office	Recovery Plan	Recovery Plan Action Status	Recc Plan Stag
Clams	Snuffbox mussel (<i>Epioblasma</i> <i>triquetra</i>)	Wherever found	Endangered	Ohio Ecological Services Field Office			
Flowering Plants	Eastern prairie fringed orchid (<i>Platanthera</i> <i>leucophaea</i>)	Wherever found	Threatened	Chicago Ecological Service Field Office	Eastern Prairie Fringed Orchid	Implementation Progress	Final
Mammals	Indiana bat (<u>Myotis</u> <u>sodalis</u>)	Wherever found	Endangered	Indiana Ecological Services Field Office	Indiana Bat (Myotis sodalis) Draft Recovery Plan: First Revision	Implementation Progress	Draft Revis 1
Mammals	Northern Long- Eared Bat (<u>Myotis</u> <u>septentrionalis</u>)	Wherever found	Threatened	Minnesota- Wisconsin Ecological Services Field Office			



Bureau of Land and Water Resources

State Fairgrounds • P.O. Box 19281 • Springfield, IL 62794-9281 • 217/782-6297 • TDD 866/287-2999 • Fax 217/557-0993

January 28, 2020

Mr. Lee R. Beckman, P.E., P.L.S. Milano & Grunloh Engineers, Inc. 114 West Washington Avenue Effingham, Illinois 62401

Re: Village of Ashmore (Coles) Grant # 16-242040

Water System Improvements

DCEO CDBG Public Infrastructure Grant Funds

Dear Mr. Beckman:

Thank you for notifying the Illinois Department of Agriculture (IDOA) of the Village of Ashmore 's request for Community Development Block Grant (CDBG) funds from the Illinois Department of Commerce and Economic Opportunity (DCEO). The IDOA has examined the project for its potential impact to agricultural land to determine its compliance with the Illinois Farmland Preservation Act (505 ILCS 75/1 et seq.). Our analysis also relates to the federal Farmland Protection Policy Act (7 USC 4201 et seq.) which specifies that federal actions affecting farmland conversion shall be consistent with state and local programs to protect farmland.

The Village of Ashmore is proposing to replace approximately 10,631 LF of 6-inch water main with PVC pipe. The Village requests DCEO CDBG Grant funds to replace 9,335 LF of 6-inch water main, 1,296 LF of 6-inch Yelomine directional bore, hydrants, meters, service lines, seeding, valves and related appurtenances. All improvements will occur within Ashmore's corporate boundaries and agricultural land is not affected.

Because all construction of the proposed water distribution system and related appurtenances are within Ashmore's corporate boundaries, the IDOA has determined the project complies with the DCEO Agricultural Land Preservation Policy as well as the Illinois Farmland Preservation Act and the federal Farmland Preservation Policy Act.

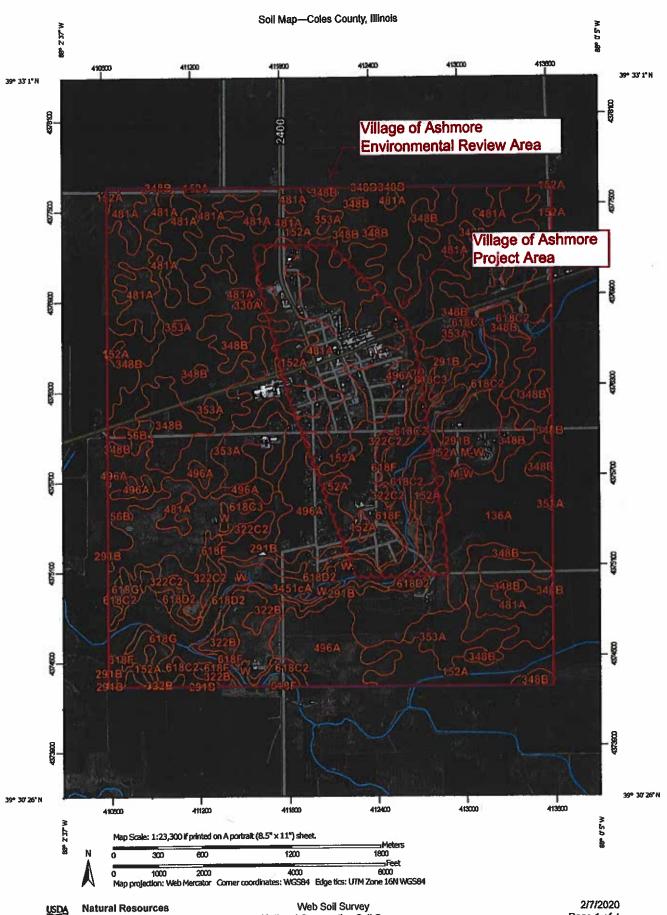
Sincerely,

Brian Rennecker, Acting Chief

Bureau of Land and Water Resources

BR:JL

cc: Kirk Kumerow, DCEO Agency project file



Special Line Features Streams and Canals Interstate Highways Aerial Photography Very Stony Spot Major Roads Local Roads **US Routes** Wet Spot Other Water Features Transportation Background 8 ◁ ŧ Soil Map Unit Polygons Severely Eroded Spot Miscellaneous Water Soil Map Unit Points Soil Map Unit Lines Closed Depression

Gravelly Spot

Gravel Pit

×

\Q

Marsh or swamp

Lava Flow

Landfill

Wine or Quarry

Perennial Water

Rock Outcrop

Sandy Spot

Saline Spot

Slide or Slip

Sinkhole

Sodic Spot

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at

Please rely on the bar scale on each map sheet for map measurements.

Stony Spot

Spoil Area

W

Area of Interest (AOI)

Soils

Area of Interest (AOI)

Special Point Features

Blowout

Borrow Pit

X.

Clay Spot

MAP LEGEND

Source of Map: Natural Resources Conservation Service

Coordinate System: Web Mercator (EPSG:3857) Web Soil Survey URL:

distance and area. A projection that preserves area, such as the Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required. This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Coles County, Illinois Survey Area Data: Version 19, Sep 16, 2019

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jun 16, 2011—Sep

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI	
56B	Dana silt loam, 2 to 5 percent slopes	26.3	1.1%	
136A	Brooklyn silt loam, 0 to 2 percent slopes	147.1	5.9%	
152A	Drummer silty clay loam, 0 to 2 percent slopes	699.2	28.1%	
291B	Xenia silt loam, Bloomington Ridged Plain, 2 to 5 percent slopes	340.2	13,7%	
322B	Russell silt loam, Bloomington Ridged Plain, 2 to 5 percent slopes	42.5	1.7%	
322C2	Russell silt loam, Bloomington Ridged Plain, 5 to 10 percent slopes, eroded	32.0	1.3%	
330A	Peotone slity clay loam, 0 to 2 percent slopes	1.6	0.1%	
348B	Wingate slit loam, 2 to 5 percent slopes	329.0	13.2%	
353A	Toronto silt loam, Bloomington Ridged Plain, 0 to 2 percent stopes	80.7	3.29	
481A	Raub silt loam, non-densic substratum, 0 to 2 percent slopes	332.2	13.4%	
496A	Fincastle silt loam, udic moisture class, 0 to 2 percent slopes	160.9	6.5%	
618C2	Senachwine silt loam, 5 to 10 percent slopes, eroded	58.2	2.3%	
618C3	Senachwine clay loam, 5 to 10 percent slopes, severely eroded	15.8	0.6%	
618D2	Senachwine silt loam, 10 to 18 percent slopes, eroded	37.6	1.5%	
618F	Senachwine sllt loam, 18 to 35 percent slopes	27.9	1,19	
618G	Senachwine silt loam, 35 to 60 percent slopes	10.2	0.49	
3451cA	Lawson silt loam, cool mesic, 0 to 2 percent slopes, frequently flooded	131.8	5.3%	
7132A	Starks silt loam, 0 to 2 percent stopes, rarely flooded	3.0	0.19	
M-W	Miscellaneous water	1.8	0.19	
W	Water	9.9	0.49	

			A A
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
Totals for Area of Interest		2,487.9	100.0%



Navigation

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Contact MSC Help (/portal/resources/contact)

FEMA Flood Map Service Center: Search By Address

Enter an address, place, or coordinates: 🔮

Village of Ashmore, Illinois

Search

Whether you are in a high risk zone or not, you may need <u>flood insurance.(https://www.fema.gov/national-flood-insurance.program)</u> because most homeowners insurance doesn't cover flood damage. If you live in an area with low or moderate flood risk, you are 5 times more likely to experience flood than a fire in your home over the next 30 years. For many, a National Flood insurance Program's flood insurance policy could cost less than \$400 per year. Call your insurance agent today and protect what you've built.

Learn more about steps you can take (https://www.fema.gov/what-mitigation) to reduce flood risk damage.

Search Results—Products for ASHMORE, VILLAGE OF

Show ALL Products » (https://msc.fema.gov/portal/availabilitySearch?addcommunity=171088&communityName=ASH&

The flood map for the selected area is number 17029C0225D, effective on 07/18/2011 @

DYNAMIC MAP



MAP IMAGE



(https://msc.fema.gov/portal/downloadProduct?

filepath=/17/P/Firm/17029C0225D.png&productTypeID=FINAL_PRODUCT&productSubTypeID=FIRM_PANEL

Changes to this FIRM
Revisions (0)

Amendments (0)

Revalidations (0)

You can chaose a new flood map or move the location pin by selecting a different location on the locator map below or by entering a new location in the search field above, it may take a minute or more during peak hours to generate a dynamic FIRMette. If you are a person with a disability, are blind, or have low vision, and need assistance, please contact a map specialist (https://msc.ferno.gov/portal/resources/contact).

Go To NFHL Viewer » (https://hazards-fema.maps.arcgls.com/apps/webappviewer/index.html?ld=8b0adb51996444d



1/2

FEMA Flood Map Service Center | Search By Address



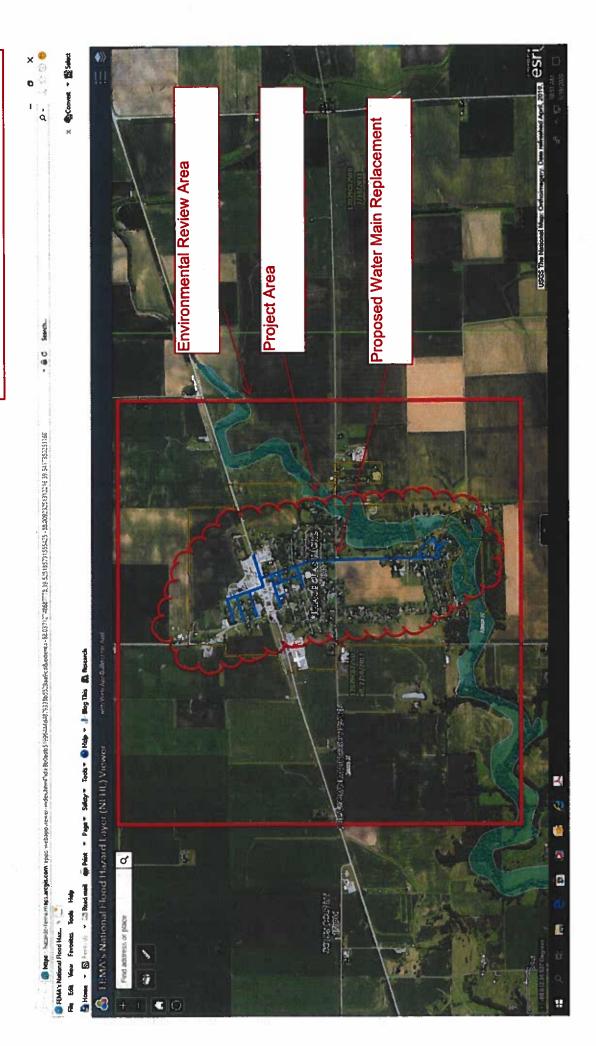


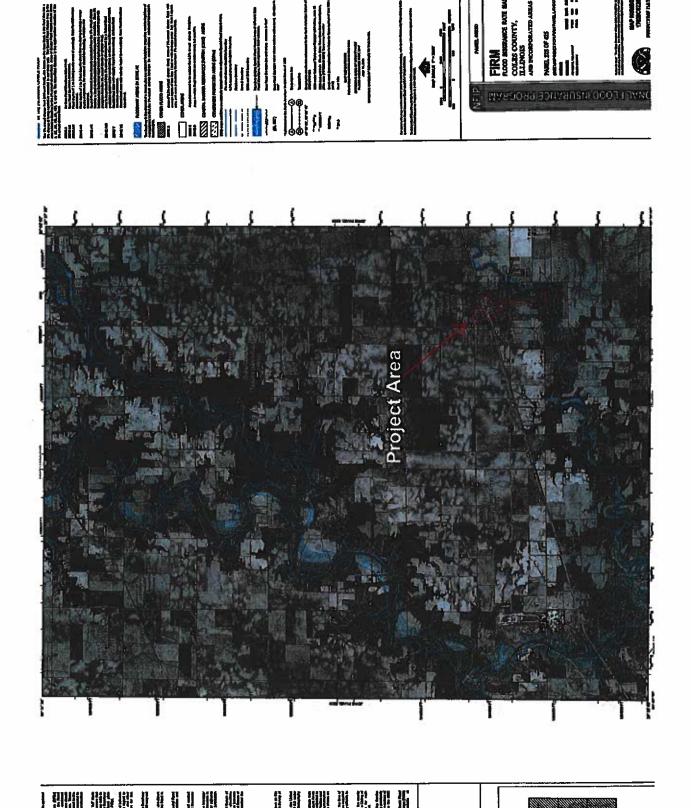
Home (//www.fema.gov/) Download Plug-ins (//www.fema.gov/download-plug-ins) About Us (//www.fema.gov/about-agency) Privacy Policy (//www.fema.gov/privacy-policy) FOIA (//www.fema.gov/fola) Office of the Inspector General (//www.olg.dhs.gov/) Strategic Plan (//www.fema.gov/fema-strategic-plan) Whitehouse.gov (//www.whitehouse.gov) DHS.gov (//www.dhs.gov) Ready.gov (//www.ready.gov) USA.gov (//www.usa.gov) DisasterAssistance.gov (//www.disasterassistance.gov/)



SEE Official website of the Department of Homeland Security

Village of Ashmore CDBG PY 2019





PANEL INDEX



Illinois Department of Natural Resources

JB Pritzker, Governor

Colleen Callahan, Director

www.dnr.illinois.gov

Mailing address: State Historic Preservation Office, 1 Old State Capitol Plaza, Springfield, IL 62701

Coles County

PLEASE REFER TO:

SHPO LOG #001060718

Ashmore

Phase I: Prairie St., Tulip St., Oakland Rd., Iowa St., Ashmore Gravel Pit Rd.

Phase II: Indiana St., S. Ohio St., B. Oak St., Westfield Rd., W. Linden St., W. Walnut St., Elm St., Sycamore St. & Poplar St.

Section:6-Township:12N-Range:14W, Section:6-Township:12N-Range:11E, Section:31-Township:13N-Range:11E

Additional street - IL 16 / W. Ashmore Street

CDBG, DCEO, MGE-19241, USDA - RD

Water system improvements

MAR 0 2 2020

February 27, 2020

Lee Beckman Milano & Grunloh Engineers, LLC 114 W. Washington Ave. Effingham, IL 62401

Dear Mr. Beckman:

We have reviewed the documentation submitted for the referenced project(s) in accordance with 36 CFR Part 800.4. Based upon the information provided, no historic properties are affected. We, therefore, have no objection to the undertaking proceeding as planned.

Please retain this letter in your files as evidence of compliance with section 106 of the National Historic Preservation Act of 1966, as amended. This clearance remains in effect for two (2) years from date of issuance. It does not pertain to any discovery during construction, nor is it a clearance for purposes of the Illinois Human Skeletal Remains Protection Act (20 ILCS 3440).

If you are an applicant, please submit a copy of this letter to the state or federal agency from which you obtain any permit, license, grant, or other assistance. If further assistance is needed contact Jeff Kruchten, Chief Archaeologist at 217/785-1279 or Jeffery.kruchten@illinois.gov.

Sincerely,

Robert F. Appleman Deputy State Historic

Preservation Officer

When to Consult with Tribes Under Section 106

Section 106 requires consultation with federally-recognized Indian tribes when a project may affect a historic property or religious and cultural significance to the tribe. Historic properties of religious and cultural significance include: archaeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places, traditional cultural landscapes, plant and animal communities, and buildings and structures with significant tribal association. The types of activities that may affect historic properties of religious and cultural significance include: ground disturbance (digging), new construction in underdeveloped natural areas, introduction of incongruent visual, audible, or atmospheric changes, work on a building with significant tribal association, and transfer, lease or sale of properties of the types listed above.

If a project includes any of the types of activities below, invite tribes to consult.

Signa	2. P. Nat
-	ct: <u>Village of Ashmore CDBG #16-242040</u> (Community Name/Grant #s) wed By: <u>Lee Beckman, P.E. Milano and Grunloh Engineers</u> (Printed Name, Title)
	None of the above apply
	Transfer, lease or sale of a historic property of religious and cultural significance Examples: transfer, lease or sale of properties that contain archaeological sites, burial grounds, sacred landscapes or features, ceremonial areas, plant and animal communities, or buildings and structures within significant tribal association.
	Work on a building with significant tribal association Examples: rehabilitation, demolition or removal of a surviving ancient tribal structure or village, or a building or structure that there is a reason to believe was the location of a significant tribal event, home of an important person, or that served as a tribal school or community hall.
	Incongruent atmospheric changes Example: introduction of lights that create skyglow in an area with a dark night sky.
	Incongruent audible changes Example: increase in noise levels above an acceptable standard in areas known for their quiet contemplative experience.
	Incongruent visual changes Examples: construction of a focal point that is out of character with the surrounding natural area, impairment of the vista or viewshed from an observation point in the natural landscape, or impairment of the recognized historic scenic qualities of a rea.
	New construction in undeveloped natural areas Examples: industrial-scale energy facilities, transmission lines, pipelines, or new recreational facilities, in undeveloped natural areas like mountaintops, canyons, islands, forests, native grasslands, etc., and housing, commercial, and industrial facilities in such areas.
	Significant ground disturbance (digging) Examples: new sewer lines, utility lines (above and below ground), foundations, footings, grading, access roads



Tribal Directory Assessment Information



Contact Information for Tribes with Interests in Coles County, Illinois

Tribal	Name		County Name					
•	oo Tribe of Ind ation in Kansa		ckapoo	Coles				
Contact Name	Title	Mailing Address	Work Phone	Fax Number	Cell Phone	Email Address	URL	
Lester Randall	Chairman	1107 Goldfinch Road Horton, KS 66439	(785) 486- 2131	(785) 486- 2801		ljr3131@hot mail.com	www.ktik- nsn.gov	
Kickap	oo Tribe of Ok	lahoma		Coles				
Contact Name	Title	Malling Address	Work Phone	Fax Number	Cell Phone	Email Address	URL	
Kent Collier	NAGPRA	PO Box 70 McLoud, OK 74851	(405) 964- 4227	(405) 964- 4228		pamwesley @kickapootr ibeofoklaho ma.com	www.kicka ootribeofok ahoma.con	
Estavio Elzondo	Chairman	PO Box 70 McLoud, OK 74851	(405) 964- 4227	(405) 964- 4228		eelzondo@o kkt.net	www.kicka ootribeofok ahoma.com	
Menor	ninee Indian Ti	ribe of Wiscon	sin	Coles				
Contact Name	Title	Mailing Address	Work Phone	Fax Number	Cell Phone	Email Address	URL	
Joan Delabreau	Chairwoman	PO Box 910 Keshena, WI 54135	(715) 799- 5114	(715) 799- 3373		jodelabreau @mitw.org	http://www. menomined nsn.gov/	
David Grignon	Tribal Historic Preservation Officer	PO Box 910 Keshena, WI 54135- 0910	(715) 799- 5258	(715) 799- 5295		dgrignon@ mitw.org	http://www. menomined nsn.gov/	
- Miami	Tribe of Oklah	oma		Coles				

Contact Name	Title	Mailing Address	Work Phone	Fax Number	Cell Phone	Email Address	URL
Douglas Lankford	Chief	PO Box 1326 Miami, OK 74355	(918) 542- 1445	(918) 542- 7260		dlankford@ miamination. com	http://www. miamination com
Diane Hunter	THPO	PO Box 1326 Miami, OK 74355	(918) 542- 1445	(918) 542- 7260		dhunter@mi amination.co m	http://www. miamination com
Osage	e Nation			Coles	HE HERT REPORTED TO A STATE OF	a federal control of the control of	And the control of th
Contact Name	Title	Mailing Address	Work Phone	Fax Number	Cell Phone	Email Address	URL
Geoffrey Standing Bear	Principal Chief	PO Box 779 Pawhuska, OK 74056	(918) 287- 5555	(918) 287- 5562		sdecker@os agenation- nsn.gov	https://www osagenatio -nsn.gov/
Dr. Andrea Hunter	THPO	627 Grandview Avenue Pawhuska, OK 74056	(918) 287- 5328	(918) 287- 5376		ahunter@os agenation- nsn.gov	https://www osagenatio -nsn.gov/
- Peoria	a Tribe of Indi	ians of Oklahom	a	Coles			
Contact Name	Title	Mailing Address	Work Phone	Fax Number	Cell Phone	Email Address	URL
John Froman	Chief	PO Box 1527 Miami, OK 74355	(918) 540- 2535	(918) 540- 2538		jfroman@pe oriatribe.co m	http://www. eoriatribe.c
Senec	ca-Cayuga Na	ation		Coles			
Contact Name	Title	Mailing Address	Work Phone	Fax Number	Cell Phone	Email Address	URL
William Tarrant	THPO	PO Box 45322 Grove, OK 74345	(918) 787- 5452 Ext. 342	(918) 787- 9440		wtarrant@sc tribe.com	http://www. ctribe.com/
William Fisher	Chief	PO Box 453220 Grove, OK 74345-3220	(918) 787- 5452	(918) 542- 5521		wfisher@sct ribe.com	http://www. ctribe.com/

VILLAGE OF ASHMORE

P.O. Box 99 Ashmore, IL 61912 Phone: (217) 349-8332 Fax: (217) 349-8358

January 28, 2020

Kickapoo Tribe of Indians of the Kickapoo Reservation in Kansas 1107 Goldfinch Road Horton, KS 66439

Re: Village of Ashmore (Coles County, Illinois) CDBG Grant #16-242040

Dear Chairman Lester Randall:

The Village of Ashmore is considering funding the project listed above with federal funds from the U.S. Department of Housing and Urban Development (HUD). Under HUD regulation 24 CFR 58.4, the Village of Ashmore has assumed HUD's environmental review responsibilities for the project, including tribal consultation related to historic properties. Historic properties include archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places and landscapes, plant and animal communities, and buildings and structures with significant tribal association.

The Village of Ashmore will conduct a review of this project to comply with Section 106 of the National Historic Preservation Act and its implementing regulations 36 CFR Part 800. We would like to invite you to be a consulting party in this review to help identify historic properties in the project area that may have religious and cultural significance to your tribe, and if such properties exist, to help assess how the project might affect them. If the project might have an adverse effect, we would like to discuss possible ways to avoid, minimize or mitigate potential adverse effects.

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If you do not wish to consult on this project, can you please inform us? If you do wish to consult, can you please include in your reply the name and contact information for the tribe's principal representative in the consultation? Thank you very much. We value your assistance and look forward to consulting further if there are historic properties of religious and cultural significance to your tribe that may be affected by this project.

Sincerely,

Hut el

Kurt Crail, Village Board President 217-349-8332 ifreezeland@co.coles.il.us

Pamperin Family

From: Sent:

Pamperin Family [simpamperin@mchsi.com]

Wednesday, January 29, 2020 6:23 PM 'ljr3131@hotmail.com'

To: Cc:

'MG Engineers'

Subject:

Village of Ashmore (Coles County, IL) 16-242040 CDBG project review (tribal consultation request)
Tribal Assessment Vtg of Ashmore 16-242040 (Kickapoo Tribe of Indians of....pdf

Attachments:

ATTN: Lester Randall, Chairman / Kickapoo Tribe of Indians of the Kickapoo Reservation in Kansas

We are respectfully requesting your review of the project for the Village of Ashmore, Coles County, Illinois as required for CDBG funded projects.

Please feel free to email your response or send via regular mail to:

Steve Pamperin Consulting, LLC c/o Steve Pamperin, Manager 22 Circle Drive Charleston, Illinois 6192 (217) 508-2070 simpamperin@mchsi.com

Thank you,

Steve Pamperin SP Consulting, LLC

VILLAGE OF ASHMORE

P.O. Box 99 Ashmore, IL 61912 Phone: (217) 349-8332 Fax: (217) 349-8358

January 28, 2020

Kickapoo Tribe of Oklahoma PO Box 70 McLoud, OK 74851

Re: Village of Ashmore (Coles County, Illinois) CDBG Grant #16-242040

Dear Chairman Estavio Elzondo:

The Village of Ashmore is considering funding the project listed above with federal funds from the U.S. Department of Housing and Urban Development (HUD). Under HUD regulation 24 CFR 58.4, the Village of Ashmore has assumed HUD's environmental review responsibilities for the project, including tribal consultation related to historic properties. Historic properties include archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places and landscapes, plant and animal communities, and buildings and structures with significant tribal association.

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If you do not wish to consult on this project, can you please inform us? If you do wish to consult, can you please include in your reply the name and contact information for the tribe's principal representative in the consultation? Thank you very much. We value your assistance and look forward to consulting further if there are historic properties of religious and cultural significance to your tribe that may be affected by this project.

Sincerely,

Kut el

Kurt Crail, Village Board President 217-349-8332 ifreezeland@co.coles.il.us

CC: Kent Collier, NAGPRA

Pamperin Family

From:

Pamperin Family [simpamperin@mchsi.com]

Sent:

To: Cc: Wednesday, January 29, 2020 6:24 PM 'parnwesley@kickapootribeofoklahoma.com'; 'eelzondo@okkt.net' 'MG Engineers'

Subject: Attachments: RE: Village of Ashmore (Coles County, IL) 16-242040 CDBG project review (tribal consultation request) Tribal Assessment VIg of Ashmore 16-242040 (Kickapoo Tribe of Oklahoma).pdf

ATTN: Estavio Elzondo, Chairman / Kickapoo Tribe of Oklahoma

CC: Kent Collier, NAGPRA

We are respectfully requesting your review of the project for the Village of Ashmore, Coles County, Illinois as required for CDBG funded projects.

Please feel free to email your response or send via regular mail to:

Steve Pamperin Consulting, LLC c/o Steve Pamperin, Manager 22 Circle Drive Charleston, Illinois 6192 (217) 508-2070 simpamperin@mchsi.com

Thank you,

Steve Pamperin SP Consulting, LLC

Pamperin Family

From: Sent:

David Grignon [dgrignon@mitw.org] Friday, January 31, 2020 9:27 AM

To:

'Pamperin Family'

RE: Village of Ashmore (Coles County, IL) 16-242040 CDBG project review (tribal consultation request) Subject:

Thank you for sending me the notice requesting "consultation" under Section 106 of the NHPA, however the Menominee Tribe has no interest in the project nor historic properties in the Area of Potential Effect.

David Grignon

THPO Menominee Tribe

From: Pamperin Family <simpamperin@mchsi.com>

Sent: Wednesday, January 29, 2020 6:26 PM

To: Joan Delabreau < iodelabreau@mitw.org>; David Grignon < dgrignon@mitw.org>

Cc: 'MG Engineers' < mgengineers@mgengineers.com>

Subject: RE: Village of Ashmore (Coles County, IL) 16-242040 CDBG project review (tribal consultation request)

ATTN: Joan Delabreau, Chairwoman / Menominee Indian Tribe of Wisconsin

David Grignon, THPO CC:

We are respectfully requesting your review of the project for the Village of Ashmore, Coles County, Illinois as required for CDBG funded projects.

Please feel free to email your response or send via regular mail to:

Steve Pamperin Consulting, LLC c/o Steve Pamperin, Manager 22 Circle Drive Charleston, Illinois 6192 (217) 508-2070 simpamperin@mchsi.com

Thank you,

Steve Pamperin SP Consulting, LLC

VILLAGE OF ASHMORE

P.O. Box 99 Ashmore, IL 61912 Phone: (217) 349-8332 Fax: (217) 349-8358

January 28, 2020

Menominee Indian Tribe of Wisconsin PO Box 910 Keshena, WI 54135

Re: Village of Ashmore (Coles County, Illinois) CDBG Grant #16-242040

Dear Chairwoman Joan Delabreau:

The Village of Ashmore is considering funding the project listed above with federal funds from the U.S. Department of Housing and Urban Development (HUD). Under HUD regulation 24 CFR 58.4, the Village of Ashmore has assumed HUD's environmental review responsibilities for the project, including tribal consultation related to historic properties. Historic properties include archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places and landscapes, plant and animal communities, and buildings and structures with significant tribal association.

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HUD's process for tribal consultation under Section 106 is described in a Notice available at http://portal.hud.gov/hudportal/HUD?src=/program_offices/comm_planning/environment/atec.

If you do not wish to consult on this project, can you please inform us? If you do wish to consult, can you please include in your reply the name and contact information for the tribe's principal representative in the consultation? Thank you very much. We value your assistance and look forward to consulting further if there are historic properties of religious and cultural significance to your tribe that may be affected by this project.

Sincerely,

Hert El

Kurt Crail, Village Board President 217-349-8332 ifreezeland@co.coles.il.us

CC: David Grignon, THPO

Pamperin Family

From:

Pamperin Family [simpamperin@mchsi.com]

Sent: To:

Wednesday, January 29, 2020 6:26 PM 'jodelabreau@mitw.org'; 'David Grignon'

Cc: Subject: 'MG Engineers'

RE: Village of Ashmore (Coles County, IL) 16-242040 CDBG project review (tribal consultation request)
Tribal Assessment VIg of Ashmore 16-242040 (Menominee Indian Tribe of Wi....pdf

Attachments:

ATTN: Joan Delabreau, Chairwoman / Menominee Indian Tribe of Wisconsin

CC:

David Grignon, THPO

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Please feel free to email your response or send via regular mail to:

Steve Pamperin Consulting, LLC c/o Steve Pamperin, Manager 22 Circle Drive Charleston, Illinois 6192 (217) 508-2070 simpamperin@mchsi.com

Thank you,

Steve Pamperin SP Consulting, LLC



Miami Tribe of Oklahoma

3410 P St. NW, Miami, OK 74354 • P.O. Box 1326, Miami, OK 74355 Ph: (918) 541-1300 • Fax: (918) 542-7260 www.miamination.com



Via email: sjmpamperin@mchsi.com

February 28, 2020

Steve Pamperin Consulting, LLC c/o Steve Pamperin, Manager 22 Circle Drive Charleston, Illinois 61920

Re: Village of Ashmore, Illinois CDBG Grant #16-242040 – Comments of the Miami Tribe of Oklahoma

Dear Mr. Pamperin:

Aya, kikwehsitoole – I show you respect. My name is Diane Hunter, and I am the Tribal Historic Preservation Officer for the Federally Recognized Miami Tribe of Oklahoma. In this capacity, I am the Miami Tribe's point of contact for all Section 106 issues.

The Miami Tribe offers no objection to the above-referenced project at this time, as we are not currently aware of existing documentation directly linking a specific Miami cultural or historic site to the project site. However, as this project is within the aboriginal homelands of the Miami Tribe, if any human remains or Native American cultural items falling under the Native American Graves Protection and Repatriation Act (NAGPRA) or archaeological evidence is discovered during any phase of this project, the Miami Tribe requests immediate consultation with the entity of jurisdiction for the location of discovery. In such a case, please contact me at 918-541-8966 or by email at dhunter@miamination.com to initiate consultation.

The Miami Tribe accepts the invitation to serve as a consulting party to the proposed project. In my capacity as Tribal Historic Preservation Officer I am the point of contact for consultation.

Respectfully,

Diane Hunter

Diane Hunter

Tribal Historic Preservation Officer

VILLAGE OF ASHMORE

P.O. Box 99 Ashmore, IL 61912 Phone: (217) 349-8332 Fax: (217) 349-8358

January 28, 2020

Miami Tribe of Oklahoma PO Box 1326 Miami, OK 74355

Re: Village of Ashmore (Coles County, Illinois) CDBG Grant #16-242040

Dear Chief Douglas Lankford:

The Village of Ashmore is considering funding the project listed above with federal funds from the U.S. Department of Housing and Urban Development (HUD). Under HUD regulation 24 CFR 58.4, the Village of Ashmore has assumed HUD's environmental review responsibilities for the project, including tribal consultation related to historic properties. Historic properties include archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places and landscapes, plant and animal communities, and buildings and structures with significant tribal association.

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Sincerely,

Mil Ll

Kurt Crail, Village Board President 217-349-8332 ifreezeland@co.coles.il.us

CC: Diane Hunter, THPO

Pamperin Family

From:

Pamperin Family [sjmpamperin@mchsi.com]

Sent: To:

Wednesday, January 29, 2020 6:27 PM 'dlankford@miamination.com'; 'Diane Hunter'

Cc: Subject: 'MG Engineers'

RE: Village of Ashmore (Coles County, IL) 16-242040 CDBG project review (tribal consultation request) Tribal Assessment Vlg of Ashmore 16-242040 (Miami Tribe of Oklahoma).pdf

Attachments:

ATTN: Douglas Lankford, Chief / Miami Tribe of Oklahoma

CC:

Diane Hunter, THPO

We are respectfully requesting your review of the project for the Village of Ashmore, Coles County, Illinois as required for CDBG funded projects.

Please feel free to email your response or send via regular mail to:

Steve Pamperin Consulting, LLC c/o Steve Pamperin, Manager 22 Circle Drive Charleston, Illinois 6192 (217) 508-2070 simpamperin@mchsi.com

Thank you,

Steve Pamperin SP Consulting, LLC Date: February 29, 2020

RE: HUD, CDBG# 16-242040, Village of Ashmore, Water Main Replacement, Coles County, Illinois

Steve Pamperin Consulting, LLC Steve Pamperin 22 Circle Drive Charleston, IL 61920

Dear Mr. Pamperin,

The Osage Nation Historic Preservation Office has evaluated your submission and concurs that the proposed HUD, CDBG# 16-242040, Village of Ashmore, Water Main Replacement, Coles County, Illinois most likely will not adversely affect properties of cultural or sacred significance to the Osage Nation. The Osage Nation has no further concern with this project, with the exception below.

In accordance with the National Historic Preservation Act, (NHPA) [16 U.S.C. 470 §§ 470-470w-6] 1966, undertakings subject to the review process are referred to in S101 (d) (6) (A), which clarifies that historic properties may have religious and cultural significance to Indian tribes. Additionally, Section 106 of NHPA requires Federal agencies to consider the effects of their actions on historic properties (36 CFR Part 800) as does the National Environmental Policy Act (43 U.S.C. 4321 and 4331-35 and 40 CFR 1501.7(a) of 1969). As a part of the scoping process the NRCS has fulfilled NHPA and NEPA compliance by consulting with the Osage Nation Historic Preservation Office in regard to the proposed HUD, CDBG# 16-242040, Village of Ashmore, Water Main Replacement, Coles County, Illinois.

The Osage Nation has vital interests in protecting its historic and ancestral cultural resources. We do not anticipate that this project will adversely impact any cultural resources or human remains protected under the NHPA, NEPA, the Native American Graves Protection and Repatriation Act, or Osage law. If, however, artifacts or human remains are discovered during project-related activities, we ask that activities cease immediately and the Osage Nation Historic Preservation Office be contacted.

Should you have any questions or need any additional information please feel free to contact me at the number listed below. Thank you for consulting with the Osage Nation on this matter.

Bobi Deere Archaeologist

Osage Nation Historic Preservation Office Bobi Deere, Archaeologist 627 Grandview Avenue Pawhuska, OK 74056 Office#: (918) 287-5328

Email: bobi.deere@osagenation-nsn.gov

ONHPO Website: https://www.osagenation-nsn.gov/who-we-are/historic-preservation

VILLAGE OF ASHMORE

P.O. Box 99 Ashmore, IL 61912 Phone: (217) 349-8332 Fax: (217) 349-8358

January 28, 2020

Osage Nation PO Box 779 Pawhuska, OK 74056

Re: Village of Ashmore (Coles County, Illinois) CDBG Grant #16-242040

Dear Principal Chief Geoffrey Standing Bear:

The Village of Ashmore is considering funding the project listed above with federal funds from the U.S. Department of Housing and Urban Development (HUD). Under HUD regulation 24 CFR 58.4, the Village of Ashmore has assumed HUD's environmental review responsibilities for the project, including tribal consultation related to historic properties. Historic properties include archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places and landscapes, plant and animal communities, and buildings and structures with significant tribal association.

The Village of Ashmore will conduct a review of this project to comply with Section 106 of the National Historic Preservation Act and its implementing regulations 36 CFR Part 800. We would like to invite you to be a consulting party in this review to help identify historic properties in the project area that may have religious and cultural significance to your tribe, and if such properties exist, to help assess how the project might affect them. If the project might have an adverse effect, we would like to discuss possible ways to avoid, minimize or mitigate potential adverse effects.

To meet project timeframes, if you would like to be a consulting party on this project, can you please let us know of your interest within 30 days? If you have any initial concerns with impacts of the project on religious or cultural properties, can you please note them in your response?

Enclosed is a map that shows the project area and, if applicable, an additional area of potential indirect effects. The project consists of construction of approximately 10,631 feet of water main which includes approximately 9,335 feet of 6" PVC water main and 1,296 feet of 6" Yelomine directional bore, services lines, hydrants, meters and all appurtenances and related costs in a target area within the Village of Ashmore generally located in the central section of the Village of Ashmore (Coles County, Illinois).

More information on the Section 106 review process is available at http://www.comcon.org/sites/default/files/historic preservation/.

HUD's process for tribal consultation under Section 106 is described in a Notice available at http://portal.hud.gov/hudportal/HUD?src=/program_offices/comm_planning/environment/atec.

If you do not wish to consult on this project, can you please inform us? If you do wish to consult, can you please include in your reply the name and contact information for the tribe's principal representative in the consultation? Thank you very much. We value your assistance and look forward to consulting further if there are historic properties of religious and cultural significance to your tribe that may be affected by this project.

Sincerely,

that l

Kurt Crail, Village Board President 217-349-8332 jfreezeland@co.coles.il.us

CC: Dr. Andrea Hunter 627 Grandview Avenue Pawhuska, OK 74056



22 CIRCLE DRIVE CHARLESTON, ILLINOIS 61920 217.345.9738 sjmpamperin@mchsi.com



• grant writing • grant administration • community development

January 28, 2020

Osage Nation PO Box 779 Pawhuska, OK 74056

Re:

Village of Ashmore (Coles County, Illinois) CDBG Grant #16-242040

Dear Principal Chief Geoffrey Standing Bear:

The aforementioned applicant is considering funding their projects listed above with federal funds from the U.S. Department of Housing and Urban Development (HUD). Under HUD regulation 24 CFR 58.4, the local governments have assumed HUD's environmental review responsibilities for the project, including tribal consultation related to historic properties. Historic properties include archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places and landscapes, plant and animal communities, and buildings and structures with significant tribal association.

The aforementioned applicant will conduct a review of this project to comply with Section 106 of the National Historic Preservation Act and its implementing regulations 36 CFR Part 800. We would like to invite you to be a consulting party in this review to help identify historic properties in the project area that may have religious and cultural significance to your tribe, and if such properties exist, to help assess how the project might affect them. If the project might have an adverse effect, we would like to discuss possible ways to avoid, minimize or mitigate potential adverse effects.

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Sincerely

Steve Pamperin, Manager

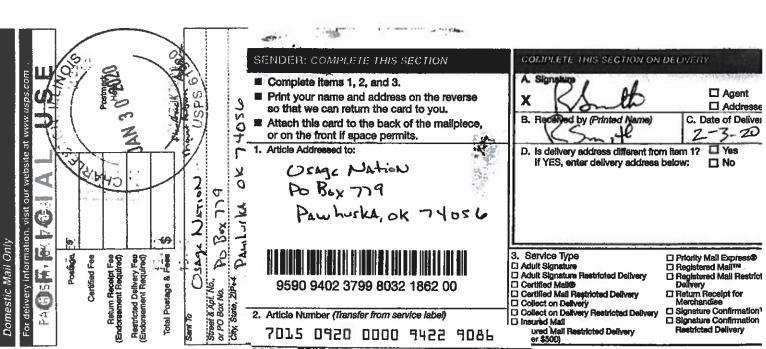


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PS Form 3811, July 2015 PSN 7530-02-000-9053

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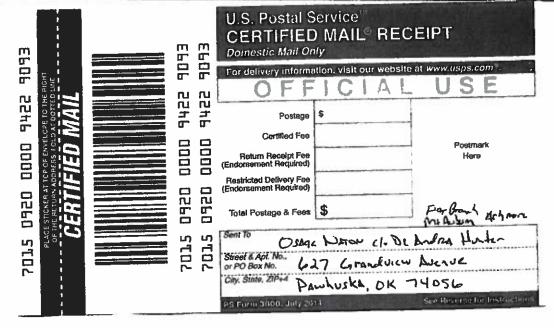
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Steve Paugerin Consulting LLC 22 Circle Drive Charleston, IL 61920

-Tat Branch



C Mail Only Ity Information visit our webure at the USDS come of the Committee of the Comm	Ossac Wirow cl. De Lutra Huten. o. 627 Grantivica Aurosc per Pauluska, OK 74056	SENDER: COMPLETE THIS SECTION Complete Items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 1. Article Addressed to: OSAGL DATION CI- De Adrea Hunker GLO Crandview Avenue Pawkuska, OK 74056 9590 9402 3799 8032 1861 94
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complete items 1, 2, and 3. Init your name and address on the reverse of that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Initials Addressed to:	A. Signature X B. Received by (Printed Name) D. Is delivery address different from If YES, enter delivery address by	C. Date of Deliver 2-3-2c item 1?
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VILLAGE OF ASHMORE

P.O. Box 99 Ashmore, IL 61912 Phone: (217) 349-8332 Fax: (217) 349-8358

January 28, 2020

Peoria Tribe of Indians of Oklahoma PO Box 1527 Miami, OK 74355

Re: Village of Ashmore (Coles County, Illinois) CDBG Grant #16-242040

Dear Chief John Froman:

The Village of Ashmore is considering funding the project listed above with federal funds from the U.S. Department of Housing and Urban Development (HUD). Under HUD regulation 24 CFR 58.4, the Village of Ashmore has assumed HUD's environmental review responsibilities for the project, including tribal consultation related to historic properties. Historic properties include archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places and landscapes, plant and animal communities, and buildings and structures with significant tribal association.

The Village of Ashmore will conduct a review of this project to comply with Section 106 of the National Historic Preservation Act and its implementing regulations 36 CFR Part 800. We would like to invite you to be a consulting party in this review to help identify historic properties in the project area that may have religious and cultural significance to your tribe, and if such properties exist, to help assess how the project might affect them. If the project might have an adverse effect, we would like to discuss possible ways to avoid, minimize or mitigate potential adverse effects.

To meet project timeframes, if you would like to be a consulting party on this project, can you please let us know of your interest within 30 days? If you have any initial concerns with impacts of the project on religious or cultural properties, can you please note them in your response?

Enclosed is a map that shows the project area and, if applicable, an additional area of potential indirect effects. The project consists of construction of approximately 10,631 feet of water main which includes approximately 9,335 feet of 6" PVC water main and 1,296 feet of 6" Yelomine directional bore, services lines, hydrants, meters and all appurtenances and related costs in a target area within the Village of Ashmore generally located in the central section of the Village of Ashmore (Coles County, Illinois).

More information on the Section 106 review process is available at http://www.comcon.org/sites/default/files/historic_preservation/.

HUD's process for tribal consultation under Section 106 is described in a Notice available at http://portal.hud.gov/hudportal/HUD?src=/program_offices/comm_planning/environment/atec.

If you do not wish to consult on this project, can you please inform us? If you do wish to consult, can you please include in your reply the name and contact information for the tribe's principal representative in the consultation? Thank you very much. We value your assistance and look forward to consulting further if there are historic properties of religious and cultural significance to your tribe that may be affected by this project.

Sincerely,

Kind Cl

Kurt Crail, Village Board President 217-349-8332 Ifreezeland@co.coles.il.us

Pamperin Family

From:

Pamperin Family [sjmpamperin@mchsi.com]

Sent:

Wednesday, January 29, 2020 6:29 PM

To: Cc: 'jfroman@peoriatribe.com' 'MG Engineers'

Subject:

RE: Village of Ashmore (Coles County, IL) 16-242040 CDBG project review (tribal consultation request)
Tribal Assessment VIg of Ashmore 16-242040 (Peoria Tribe of Indians of O....pdf

Attachments:

ATTN: John Froman, Chief / Peoria Tribe of Indians of Oklahoma

We are respectfully requesting your review of the project for the Village of Ashmore, Coles County, Illinois as required for CDBG funded projects.

Please feel free to email your response or send via regular mail to:

Steve Pamperin Consulting, LLC c/o Steve Pamperin, Manager 22 Circle Drive Charleston, Illinois 6192 (217) 508-2070 simpamperin@mchsi.com

Thank you,

Steve Pamperin SP Consulting, LLC

VILLAGE OF ASHMORE

P.O. Box 99 Ashmore, IL 61912 Phone: (217) 349-8332 Fax: (217) 349-8358

January 28, 2020

Seneca-Cayuga Nation PO Box 45322 Grove, OK 74345

Re: Village of Ashmore (Coles County, Illinois) CDBG Grant #16-242040

Dear Chief William Fisher:

The Village of Ashmore is considering funding the project listed above with federal funds from the U.S. Department of Housing and Urban Development (HUD). Under HUD regulation 24 CFR 58.4, the Village of Ashmore has assumed HUD's environmental review responsibilities for the project, including tribal consultation related to historic properties. Historic properties include archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places and landscapes, plant and animal communities, and buildings and structures with significant tribal association.

The Village of Ashmore will conduct a review of this project to comply with Section 106 of the National Historic Preservation Act and its implementing regulations 36 CFR Part 800. We would like to invite you to be a consulting party in this review to help Identify historic properties in the project area that may have religious and cultural significance to your tribe, and if such properties exist, to help assess how the project might affect them. If the project might have an adverse effect, we would like to discuss possible ways to avoid, minimize or mitigate potential adverse effects.

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Enclosed is a map that shows the project area and, if applicable, an additional area of potential indirect effects. The project consists of construction of approximately 10,631 feet of water main which includes approximately 9,335 feet of 6" PVC water main and 1,296 feet of 6" Yelomine directional bore, services lines, hydrants, meters and all appurtenances and related costs in a target area within the Village of Ashmore generally located in the central section of the Village of Ashmore (Coles County, Illinois).

More information on the Section 106 review process is available at http://www.comcon.org/sites/default/files/historic_preservation/.

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HUD's process for tribal consultation under Section 106 is described in a Notice available at http://portal.hud.gov/hudportal/HUD?src=/program_offices/comm_planning/environment/atec.

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Sincerely,

W U

Kurt Crail, Village Board President 217-349-8332 ifreezeland@co.coles.il.us

CC: William Tarrant, THPO

Pamperin Family

From:

Pamperin Family [sjmpamperin@mchsi.com] Wednesday, January 29, 2020 6:30 PM

Sent: To:

'wtarrant@sctribe.com'; 'wfisher@sctribe.com'

Cc: Subject: 'MG Engineers'

RE: Village of Ashmore (Coles County, IL) 16-242040 CDBG project review (tribal consultation request)

Attachments:

Tribal Assessment VIg of Ashmore 16-242040 (Seneca-Cayuga Nation).pdf

ATTN: William Fisher, Chief / Seneca-Cayuga Nation

CC: William Fisher, THPO

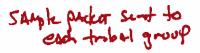
We are respectfully requesting your review of the project for the Village of Ashmore, Coles County, Illinois as required for CDBG funded projects.

Please feel free to email your response or send via regular mail to:

Steve Pamperin Consulting, LLC c/o Steve Pamperin, Manager 22 Circle Drive Charleston, Illinois 6192 (217) 508-2070 simpamperin@mchsi.com

Thank you,

Steve Pamperin SP Consulting, LLC



PROJECT SUMMARY

The Project Summary should consist of a narrative covering all key points of the proposed project. This summary should include the following:

- ♦ Describe the project What is being proposed and why. What threat to health & safety is being addressed? How long has the problem existed?
- Describe the project area, including legal boundaries. Who is being affected and how? Indicate whether the project will have a <u>targeted-area</u> or <u>community-wide</u> benefit. Provide a detailed explanation of how this specific project area was determined.
- The project structure (i.e., will the residents be direct customers of the water district or is an agreement needed, what is source of water, who will treat wastewater, etc.).
- ♦ The degree to which present conditions affect public health and safety.
- ♦ The severity and immediacy of the problem.
- ♦ Whether the project is necessary to comply with state or federal regulations.
- ♦ Justification of the local government's need for CDBG assistance in relation to its overall financial capability, including discussion of outstanding indebtedness.

I. KEY POINTS SUMMARY

This pre-narrative summary section is intended to briefly address the key points listed above required in the project summary. This summary is followed by a detailed narrative addressing these key points in further detail.

Describe the project – What is being proposed and why. What threat to health & safety is being addressed? How long has the problem existed?

What is being proposed and why.

The Village of Ashmore is applying for a \$500,000 Illinois Community Development Block Grant Program (CDBG) Public Infrastructure Construction grant to replace approximately 10,631 lineal feet of water main which includes: approximately 9,335 feet of 6" PVC water main, 1,296 feet of 6" Yelomine directional bore, hydrants, meters, service lines, seeding, valves and all appurtenances and related costs in the target area within the Village of Ashmore (illustrated on the project map). The cost of the overall project includes construction and a cost summary of the project is as follows:

TOTAL CDBG Project Costs: \$500,000

This project target area was selected because of the high concentration of low-to-moderate income persons, the Village's need for financial assistance, the community effort and support for the project, and the health and safety threat to the residents.

What threat to health & safety is being addressed?

The replacement of the water main is being proposed in order to alleviate a current threat to the health and safety of the residents. With the construction of these improvements, the health and safety threat will be addressed. In the past two years, the residents within the target area have experienced 7 water main breaks (6 in the project area) including broken valves/hydrants and a total of 28 water main breaks (21 in the project area including broken valve/hydrants in the past five years (see water main break map on page 52). These water main breaks have exposed the Village residents to low water pressures and bacteria resulting in an unsafe condition. Additionally, the water coming from hydrants in the project area is brownish/red and is an obvious concern to the Village residents (see hydrant photos on pages 44-47). The project area is a targeted area within the Village of Ashmore, as these residents will benefit from these improvements. We have included a project map with this application in order to illustrate the project.

How long has the problem existed?

These problems have been occurring over the past several years and they are existing, continual and chronic to the residents of the Village.

The Village of Ashmore has also received correspondence for residents complaining about water discoloration and the number of breaks in the Village (see resident's correspondence on pages 48-51).

The Village has made a number of local efforts to address this ongoing problem in the water distribution system. The Village has been very diligent in doing proper operation and maintenance of the water system. In addition, the Village has spent thousands of dollars of its own local funds trying to address these issues. The problem is that the water mains are old, deteriorated and are in need of replacement.

Summary

The proposed CDBG grant funds are to be used for a community development project that will include construction of water distribution system improvements including water main replacements and related costs that will lead to addressing the current threat to the health and safety of its residents. Construction item related activities generally consist of replacing the old and deteriorated water main, hydrants, meters valves, service lines, seeding and all related costs.

With the construction of these improvements, the health and safety threat will be addressed. We have included a project map with this application in order to illustrate the project.

Describe the project area, including legal boundaries. Who is being affected and how?

The project area is a targeted area within the Village of Ashmore and this was determined by the project engineer, as the residents in this area are affected by these system failures and will benefit from these improvements. The project area is an irregular bound area that includes Oakland Road (west), Elm Street (north), Indiana Street/Westfield Road (east), and Oak Street (south) (see project location map on page 12). 28 water main breaks (including broken valves/hydrants) have occurred in the past five years, with 7 of those water main breaks (including broken valves and hydrants) occurring in the past two years. See the operators log on pages 42 and 43 detailing the issues with the leaks and cost to repair. These water main breaks and the resulting low water pressures (which allows bacteria to be introduced into the water mains) and closing of water vales to repair the breaks have caused a bacterial health and safety threat to the residents of the Village.

The project structure (i.e., will the residents be direct customers of the water district or is an agreement needed, what is source of water, who will treat wastewater, etc.)

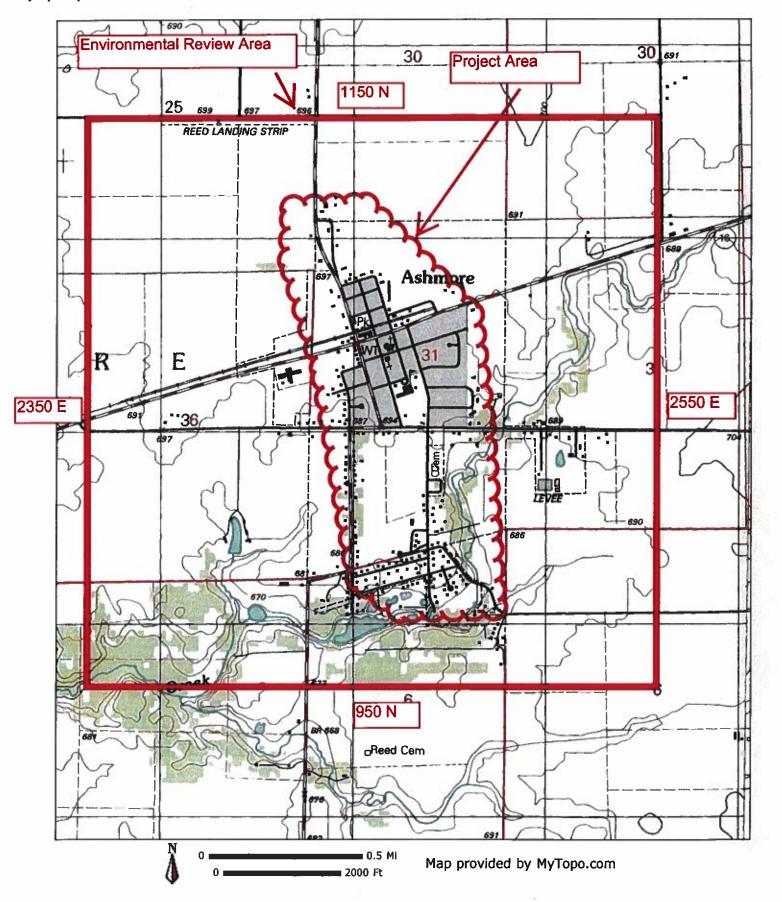
The beneficiaries of this project are the target area residents. The Village of Ashmore is responsible to these residents for the operation of the water distribution system and their health and safety. Water main breaks affect the residents in the target area and these improvements will be a benefit to their health and safety.

The degree to which present conditions affect public health and safety
The severity and immediacy of the problem
Whether the project is necessary to comply with state or federal regulations

The degree of the present conditions shows the health and safety threat is immediate as the system has failed. The only way to relieve this threat is to make these proposed improvements. The Village of Ashmore's water system was installed in the 1950's and has reached the end of its useful life. This is shown by the 7 water main breaks in the target area over the past two years (see water main break map on page 52). Discolored water (including sediment) is also evident throughout the project area (see pages 44-47). Residents have expressed their concerns and dissatisfaction with the current system via letters (see pages 48-51). The Village of Ashmore has not received any state of federal violation notices at this time.

Justification of the local government's need for CDBG assistance in relation to its overall financial capability, including discussion of outstanding indebtedness

As of the April 30, 2018 ending audit, the Village of Ashmore has approximately \$17,600 in cash and cash equivalents in the water account, which is less than the requested grant amount. The Village has a financial need for this CDBG grant.



Village of Ashmore CDBG PY 2019

Proposed Water Main Replacement Environmental Review Area Project Area 1.30,093

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currenthess of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

January 19, 2020

Wetlands

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

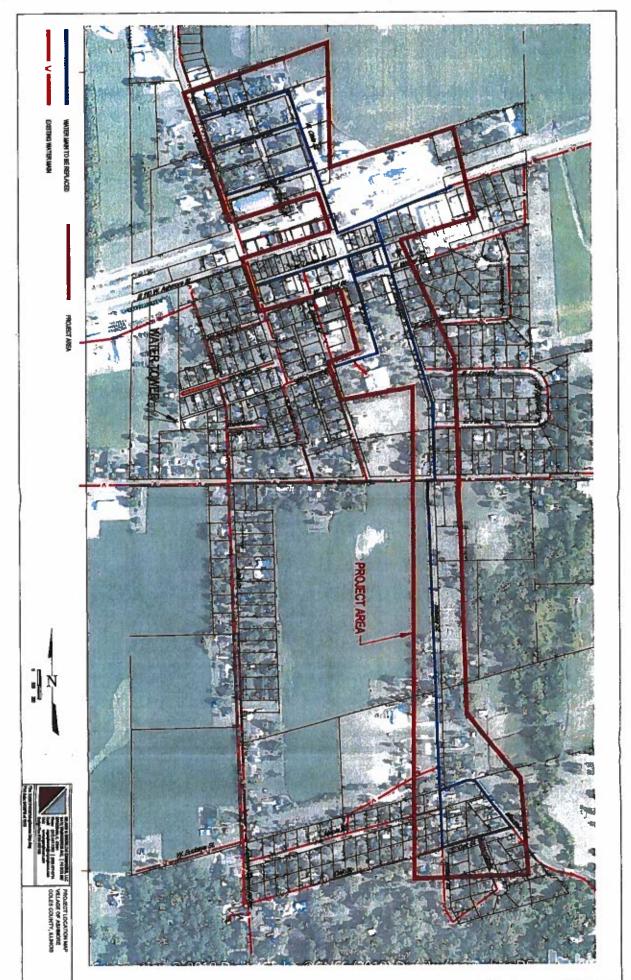
Freshwater Pond

Lake

Other

Riverine

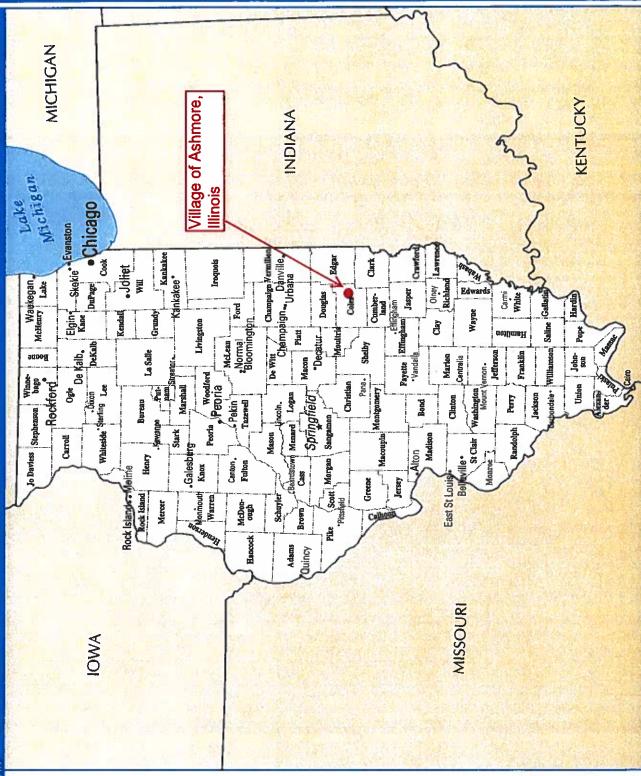
National Wetlands Inventory (NWI)
This page was produced by the NVM mapper



national atlas.gov

COUNTIES

purposes, while the principal governmental units are boroughs. Maryland, Missouri, Nevada, and Virginia also have independent cities, Illinois has 102 counties. There are 3071 counties in the United States. Counties governmental units. They are known as government units outside the are the primary legal divisions of most states and generally are functioning "parishes" In Louisiana. In Alaska, Census Areas are used for statistical urisdiction of any county.

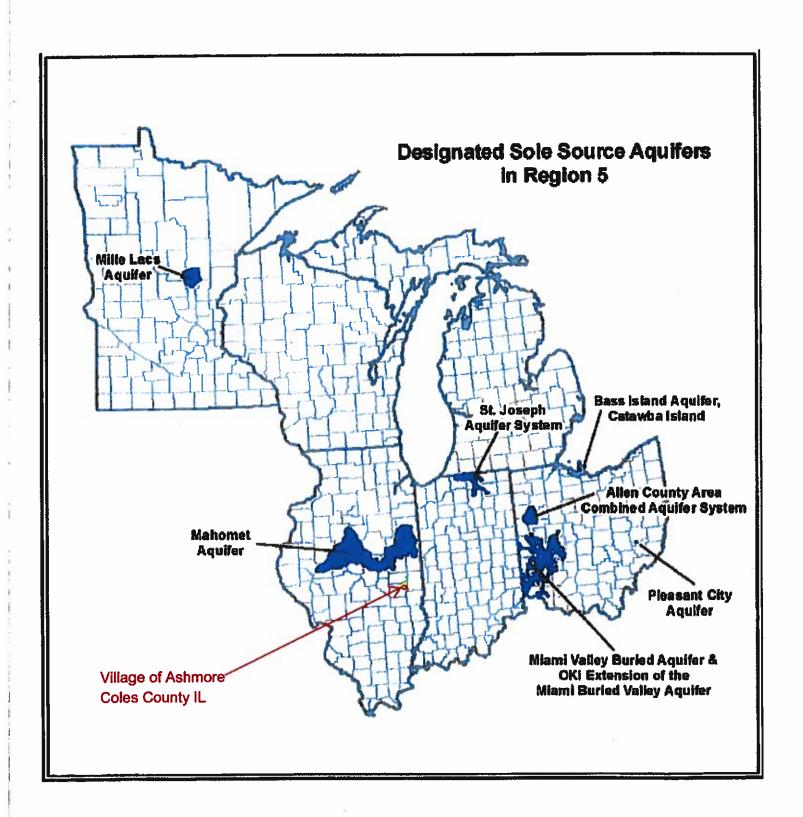


U.S. Department of the Interior U.S. Geological Survey

Albers equal area projection

MILES

The National Atlas of the United States of America'



Village of Ashmore CDBG PY 2019



January 19, 2020

Wetlands

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

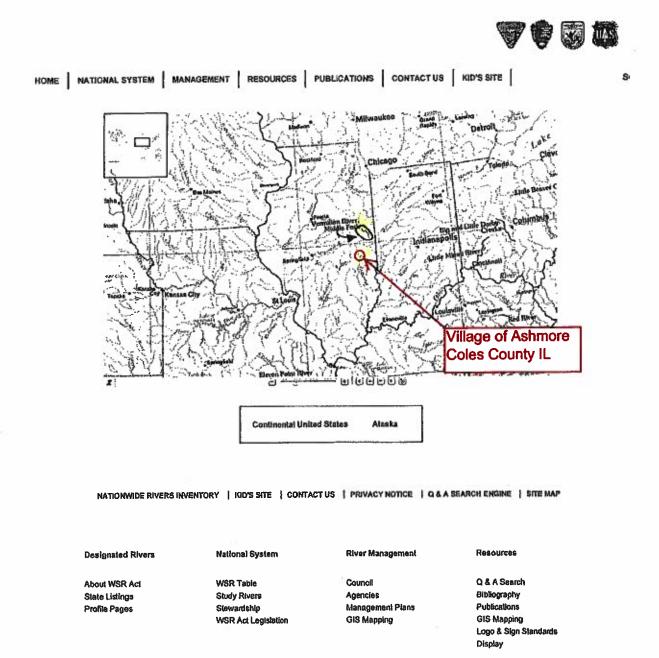
Freshwater Pond

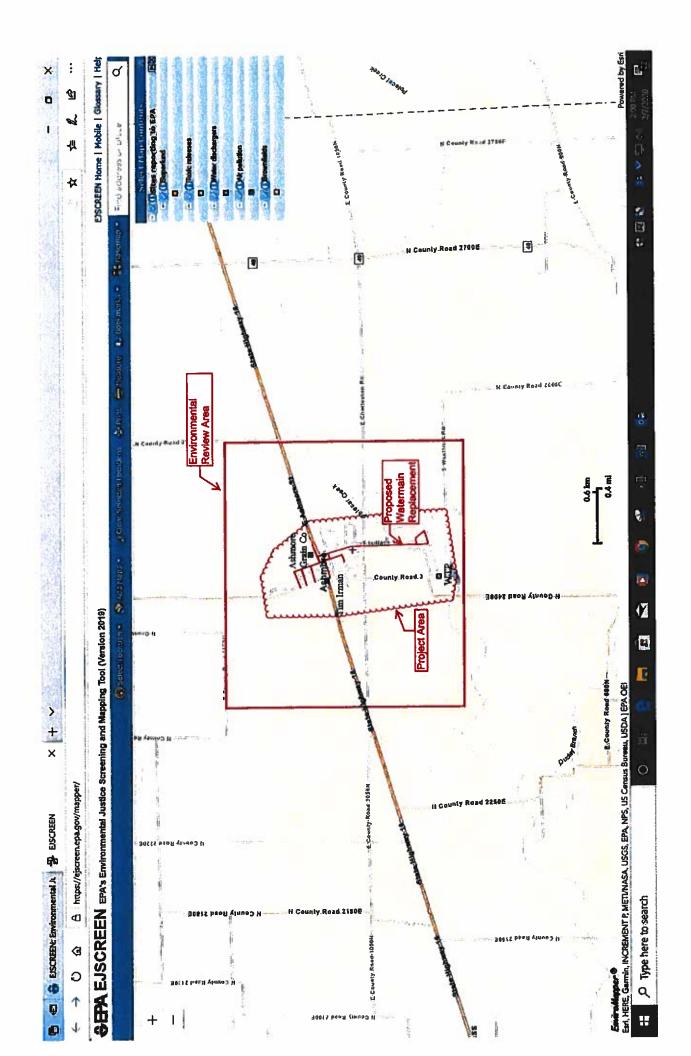
Lake

Other

Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.







EJSCREEN Census 2010 Summary Report



Location: User-specified point center at 39.530510, -88.020210

Data Note: Detail may not sum to totals due to rounding. Hispanic population can be of any race.

Source: U.S. Census Bureau, Census 2010 Summary File 1.

Ring (buffer): 1-miles radius

Description:

Summary		Census 2010
Population		836
Population Density (per sq. mile)		342
Minority Population		15
% Minority		2%
Households		333
Housing Units		361
and Area (sq. miles)		2.45
% Land Area		100%
Water Area (sq. miles)		0.00
% Water Area		0%
Population by Race	Number	Percent
Total	836	
Population Reporting One Race	831	99%
White	822	98%
Black	3	0%
American Indian	3	0%
Asian	2	0%
Pacific Islander	0	0%
Some Other Race	1	0%
Population Reporting Two or More Races	5	1%
Fotal Hispanic Population	3	0%
Total Non-Hispanic Population	833	100%
White Alone	821	98%
Black Alone	3	0%
American Indian Alone	2	0%
Non-Hispanic Asian Alone	2	0%
Pacific Islander Alone	0	0%
Other Race Alone	0	0%
Two or More Races Alone	4	1%
opulation by Sex	Number	Percent
Male	420	50%
Female	416	50%
Copulation by Age	Number	Percent
Age 0-4	45	5%
Age 0-17	192	23%
Age 18+	644	77%
Age 65+	114	14%
Households by Tenure	Number	Percent
Total	333	
Owner Occupied	285	86%
Renter Occupied	48	14%



EJSCREEN ACS Summary Report



Location: User-specified point center at 39.530510, -88.020210

Ring (buffer): 1-miles radius

Description:

Summary of ACS Estimates			2013 - 2017
Population			776
Population Density (per sq. mile)			317
Minority Population			4
% Minority			1%
Households			364
Housing Units			403
Housing Units Built Before 1950			78
Per Capita Income			31,514
Land Area (sq. miles) (Source: SF1)			2.45
% Land Area			100%
Water Area (sq. miles) (Source: SF1)			0.00
% Water Area			0%
	2013 - 2017	Percent	MOE (±)
	ACS Estimates		
Population by Race		SCHOOL S	ESSENCE BY
Total	776	100%	129
Population Reporting One Race	774	100%	183
White	772	99%	128
Black	0	0%	11
American Indian	0	0%	11
Asian	2	0%	11
Pacific Islander	0	0%	11
Some Other Race	0	0%	11
Population Reporting Two or More Races	2	0%	4
Total Hispanic Population	2	0%	4
Total Non-Hispanic Population	773	2	
White Alone	772	99%	128
Black Alone	0	0%	11
American Indian Alone	0	0%	11
Non-Hispanic Asian Alone	0	0%	11
Pacific Islander Alone	0	0%	11
Other Race Alone	0	0%	11
Two or More Races Alone	2	0%	4
opulation by Sex	STATE OF THE PARTY	Marie Carlo	
Male	357	46%	66
Female	419	54%	88
Population by Age			
Age 0-4	26	3%	17
Age 0-17	150	19%	47
Age 18+	625	81%	96
Age 65+	126	16%	58



EJSCREEN ACS Summary Report



Location: User-specified point center at 39.530510, -88.020210

Ring (buffer): 1-miles radius

Description:

	2013 - 2017 ACS Estimates	Percent	MOE (±)
Population 25+ by Educational Attainment		A PARTIE OF THE	
Total	555	100%	86
Less than 9th Grade	16	3%	17
9th - 12th Grade, No Diploma	42	7%	22
High School Graduate	197	35%	50
Some College, No Degree	193	35%	50
Associate Degree	50	9%	22
Bachelor's Degree or more	107	19%	42
Population Age 5+ Years by Ability to Speak English		THE STATE OF THE S	
Total	750	100%	123
Speak only English	749	100%	127
Non-English at Home ¹⁺²⁺³⁺⁴	1	0%	12
¹ Speak English "very well"	0	0%	11
² Speak English "well"	1	0%	12
³ Speak English "not well"	0	0%	11
⁴ Speak English "not at all"	0	0%	11
3+4Speak English "less than well"	0	0%	11
2+3+4Speak English "less than very well"	1	0%	12
Linguistically isolated Households			Marine Marine
Total	0	0%	11
Speak Spanish	0	0%	11
Speak Other Indo-European Languages	0	0%	11
Speak Asian-Pacific Island Languages	0	0%	11
Speak Other Languages	0	0%	11
Households by Household Income		And the second	State of the same
Household Income Base	364	100%	61
<\$15,000	30	8%	22
\$15,000 - \$25,000	50	14%	28
\$25,000 - \$50,000	82	22%	33
\$50,000 - \$75,000	83	23%	25
\$75,000 +	119	33%	43
Occupied Housing Units by Tenure	THE RESERVE AND A STREET OF THE PARTY OF THE		S 2/5/1 1985
Total	364	100%	61
Owner Occupied	285	78%	47
Renter Occupied	78	22%	33
Employed Population Age 16+ Years			
Total	654	100%	100
In Labor Force	443	68%	82
Civilian Unemployed in Labor Force	31	5%	22
Not In Labor Force	212	32%	66

Data Note: Datail may not sum to totals due to rounding. Hispanic population can be of anyrace. N/A means not available. Source: U.S. Census Bureau, American Community Survey (ACS)
*Households in which no one 14 and over speaks English "very well" or speaks English only.



EJSCREEN ACS Summary Report



Location: User-specified point center at 39.530510, -88.020210

Ring (buffer): 1-miles radius

Description:

	2013 - 2017 ACS Estimates	Percent	MOE (±
pulation by Language Spoken at Home	to the latest part of the latest and the		
tal (persons age 5 and above)	658	100%	314
English	649	99%	31
Spanish	5	1%	2
French	2	0%	1
French Creole	N/A	N/A	N/
Italian	N/A	N/A	N/
Portuguese	N/A	N/A	N
German	0	0%	•
Yiddish	N/A	N/A	N
Other West Germanic	N/A	N/A	N
Scandinavian	N/A	N/A	N/
Greek	N/A	N/A	N
Russian	N/A	N/A	N
Polish	N/A	N/A	N
Serbo-Croatian	N/A	N/A	N
Other Slavic	N/A	N/A	N
Armenian	N/A	N/A	N
Persian	N/A	N/A	N
Gujarathi	N/A	N/A	N
Hindi	N/A	N/A	N
Urdu	N/A	N/A	N
Other Indic	N/A	N/A	N
Other Indo-European	0	0%	
Chinese	0	0%	-
Japanese	N/A	N/A	N
Korean	0	0%	
Mon-Khmer, Cambodian	N/A	N/A	N
Hmong	N/A	N/A	N
Thai	N/A	N/A	N
Laotian	N/A	N/A	N
Vietnamese	0	0%	
Other Asian	0	0%	li li
Tagalog	0	0%	
Other Pacific Island	N/A	N/A	N
Navajo	N/A	N/A	N
Other Native American	N/A	N/A	N
Hungarian	N/A	N/A	N
Arabic	0	0%	3
Hebrew	N/A	N/A	N
African	N/A	N/A	N
Other and non-specified	0	0%	•
Total Non-English	9	1%	4

Data Note: Detail may not sum to totals due to rounding. Hispanic popultion can be of any race. N/A meansnot available. Source: U.S. Census Bureau, American Community Survey (ACS) 2013 - 2017.

*Population by Language Spoken at Home is available at the census tract summary level and up.



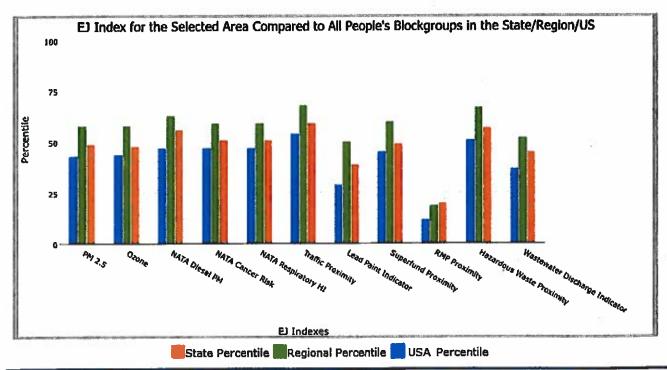
EJSCREEN Report (Version 2019)



1 miles Ring Centered at 39.530510,-88.020210, ILLINOIS, EPA Region 5

Approximate Population: 776 Input Area (sq. miles): 3.14

Selected Variables	State Percentile	EPA Region Percentile	USA Percentile
I Indexes		A CALAMARA	
EJ Index for PM2.5	49	58	43
EJ Index for Ozone	48	58	44
EJ Index for NATA* Diesel PM	56	63	47
El Index for NATA* Air Toxics Cancer Risk	51	59	47
EJ Index for NATA* Respiratory Hazard Index	51	59	47
EJ Index for Traffic Proximity and Volume	59	68	54
EJ Index for Lead Paint Indicator	39	50	29
EJ Index for Superfund Proximity	49	60	45
EJ Index for RMP Proximity	20	19	12
EJ Index for Hazardous Waste Proximity	57	67	51
EJ Index for Wastewater Discharge Indicator	45	52	37



This report shows the values for environmental and demographic indicators and EISCREEN indexes. It shows environmental and demographic raw data (e.g., the estimated concentration of ozone in the air), and also shows what percentile each raw data value represents. These percentiles provide perspective on how the selected block group or buffer area compares to the entire state, EPA region, or nation. For example, if a given location is at the 95th percentile nationwide, this means that only 5 percent of the US population has a higher block group value than the average person in the location being analyzed. The years for which the data are available, and the methods used, vary across these indicators. Important caveats and uncertainties apply to this screening-level information, so it is essential to understand the limitations on appropriate interpretations and applications of these indicators. Please see EISCREEN documentation for discussion of these issues before using reports.

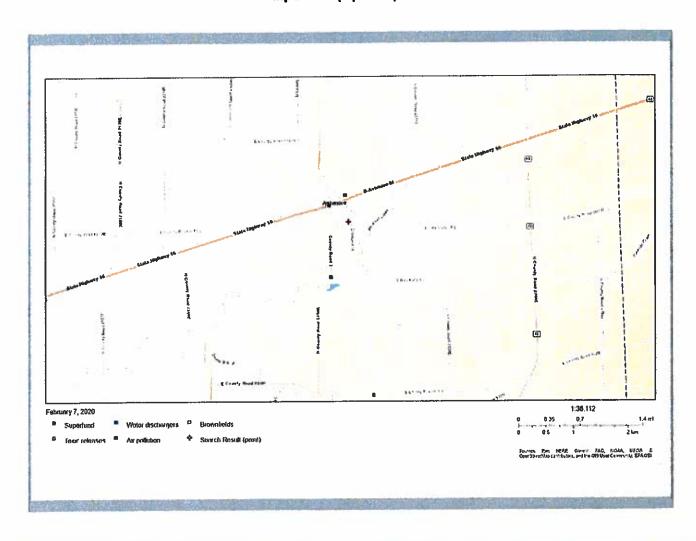


EJSCREEN Report (Version 2019)



1 miles Ring Centered at 39.530510,-88.020210, ILLINOIS, EPA Region 5

Approximate Population: 776 Input Area (sq. miles): 3.14



Sites reporting to EPA	98
Süperfund NPL	0
Hazardous Waste Treatment, Storage, and Disposal Facilities (TSDF)	0



EJSCREEN Report (Version 2019)



1 miles Ring Centered at 39.530510,-88.020210, ILLINOIS, EPA Region 5

Approximate Population: 776 Input Area (sq. miles): 3.14

Selected Variables	Value	State Avg.	%ile in State	EPA Region Avg.	%lle in EPA Region	USA Avg.	%ile in USA
Environmental Indicators			8050 4		Nesida.	forest c	
Particulate Matter (PM 2.5 in µg/m³)	8.42	9.25	10	8.63	28	8.3	52
Ozone (ppb)	43.3	44.8	9	43.4	30	43	46
NATA* Diesel PM (µg/m³)	0.185	0.669	1	0.446	<50th	0.479	<50th
NATA* Cancer Risk (lifetime risk per million)	23	33	7	26	<50th	32	<50th
NATA* Respiratory Hazard Index	0.28	0.42	6	0.34	<50th	0.44	<50th
Traffic Proximity and Volume (daily traffic count/distance to road)	0.001	630	2	530	5	750	4
Lead Paint Indicator (% Pre-1960 Housing)	0.26	0.41	39	0.38	43	0.28	58
Superfund Proximity (site count/km distance)	0.032	0.095	24	0.13	24	0.13	29
RMP Proximity (facility count/km distance)	1.4	1.2	73	0.82	81	0.74	84
Hazardous Waste Proximity (facility count/km distance)	0.084	2	6	1.5	8	4	10
Wastewater Discharge Indicator (toxicity-weighted concentration/m distance)	1.3E-08	1.7	28	0.82	28	14	37
Demographic Indicators	t was	DATE:	100 × 100	(milia)	a Maria		4.7
Demographic Index	15%	34%	24	28%	32	36%	19
Minority Ropulation	1%	38%	2	25%	3	39%	2
Low Income Population	30%	30%	57	31%	55	33%	51
Linguistically isolated Population	0%	5%	44	2%	58	4%	45
Population With Less Than High School Education	10%	11%	58	10%	63	13%	53
Population Under 5 years of age	3%	6%	22	6%	22	6%	22
Population over 64 years of age	16%	14%	64	15%	60	15%	63

^{*} The National-Scale Air Toxics Assessment (NATA) is EPA's ongoing, comprehensive evaluation of air toxics in the United States. EPA developed the NATA to prioritize air toxics, emission sources, and locations of interest for further study. It is important to remember that NATA provides broad estimates of health risks over geographic areas of the country, not definitive risks to specific individuals or locations. More information on the NATA analysis can be found at: https://www.epa.gov/national-air-toxics-assessment.

For additional information, see: www.epa.gov/environmentaljustice