PROGRAMMATIC AGREEMENT AMONG THE IOWA FINANCE AUTHORITY AND

IOWA STATE HISTORIC PRESERVATION OFFICE OF IOWA REGARDING THE ADMINISTRATION OF CERTAIN HUD-FUNDED ACTIVITIES

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WHEREAS, numerous cities and counties in the State of Iowa will utilize U.S. Department of Housing and Urban Development (hereinafter, HUD) funds for the purpose of funding housing projects (see Appendix A); and,

WHEREAS, HUD has allocated various grant funding to the Iowa Finance Authority (hereinafter, IFA) for housing projects (Appendix A), including but not limited to the HOME Investment Partnerships Program, Tax Credit Assistance Program (TCAP), Emergency Shelter Grant Program (ESGP), Supportive Housing Program (SHP) and Shelter Plus Care (S + C), for the purposes of housing development and to meet otherwise unmet housing development needs; and,

WHEREAS, HUD has unique statutory authority to delegate its environmental compliance responsibilities promulgated at 24 CFR Part 58 to State, Tribal, and local governments (hereinafter, Responsible Entities or REs), including obligations under Section 106 of the National Historic Preservation Act of 1966 (16 U.S.C. §§ 470 et seq, hereinafter, Act) and its implementing regulations 36 CFR Part 800; and,

WHEREAS, in accordance with 24 CFR Part 58, IFA is the RE when the recipients is a non-profit or for-profit entity and therefore lacks legal capacity to assume the role of an RE; and,

WHEREAS, HUD does not allow a State to delegate its responsibility for environmental compliance at 24 CFR Part 50, the State remains the Responsible entity and must have oversight over these recipients. These recipients are non-profit and for=profit entities and lack legal capacity to assume the role of an RE. The recipient is required to complete the environmental process according to NEPA, with IFA oversee the compliance and ensuring all obligations of NEPA have been meet; and,

WHEREAS, IFA, in keeping with its agency mandate to administer the distribution of federal funding to eligible entitlement and non-entitlement REs and Recipients to maintain regulatory oversight of the REs and Recipients once funds have been awarded, hereby represents all REs and Recipients in the formulation and signatory execution of this agreement and in any future amendments thereto; and,

WHEREAS, upon acceptance of supplemental funding all REs and Recipients, pursuant to 24 CFR Part 58, 24 CFR Part 50, 36 CFR Part 800, and other relevant legislation, bind themselves to the roles, responsibilities, and terms of this agreement and its appendices; and,

WHEREAS, IFA, on behalf of the REs and Recipients, have consulted with the Iowa State Historic Preservation Office of Iowa (hereinafter, SHPO) and the Advisory Council on Historic Preservation (hereinafter, ACHP) and has determined that certain actions funded in whole or in part by HUD (hereinafter, Undertakings) have the potential to cause effects to historic properties while others do not; and,

WHEREAS, in an effort to streamline the consultation process and expedite the implementation, IFA, SHPO, and ACHP have agreed that consultation and compliance for undertakings enabled by the various federal funding program should be addressed programmatically and in accordance with procedures outlined in this agreement and its attachments in order to effectively and expeditiously meet regulatory obligations; and,

WHEREAS, IFA, SHPO, and ACHP encourage REs and Recipients to enter into lead federal agency agreements pursuant to 36 CFR Part 800.2(a)(2) when such an agreement is mutually advantageous and of net benefit to the ultimate recipient of federal aid; and,

WHEREAS, IFA has contacted federally recognized tribes (Appendix B) on behalf of the REs and Recipients, notifying them of HUD's involvement in Iowa's Federal programs, of the collective desire and intent of the signatories to address Section 106 compliance programmatically, to notify them of the types of undertakings pursued under the Federal programs and to solicit their views on which types of undertakings may have potential to affect properties of interest to them and how they wish to be consulted upon them, and finally to review and comment upon the programmatic agreement in the capacity of a concurring party; and,

WHEREAS, IFA, SHPO, and ACHP agree that the REs and Recipients will identify other interested parties and initiate consultation with them on a case-by-case basis, and the REs and Recipients shall involve the Public by disseminating information about those undertakings and their effects on historic properties in a proper and timely fashion and will seek public participation by utilizing HUD procedures for soliciting public involvement found at 24 CFR Part 58.43; 58.45-46; 58.59 and other applicable sections of that part and 24 CFR Part 50.23 and other applicable sections.

NOW THEREFORE, Iowa Finance Authority on behalf of the Responsible Entities and Recipients, the State Historic Preservation Office, and the Advisory Council Historic Preservation as signatories, agree that, upon execution of the Programmatic Agreement, the undertakings of programs enabled by HUD federally funded programs shall be implemented in accordance with the following stipulations and conditions in a timely manner and with adequate resources in order to take into account the effects of these undertakings on historic properties.

STIPULATIONS

I. IFA RESPONSIBILITIES

A. IFA shall represent the REs and Recipients in the administrative functions of this Agreement, particularly in its formulation and signatory execution, amendment, dispute resolution, termination, and period review (see Stipulations VI-X, below).

- B. IFA shall require all REs and Recipients by contract to follow the requirements set forth in this Programmatic Agreement.
- C. IFA shall serve as the primary technical assistance contact for the REs and Recipients in matters concerning the interpretation of this agreement and the routine execution of its terms. IFA, at their discretion, may consult directly with the SHPO and ACHP when issues of a complex nature arise.
- D. IFA shall employ administrative staff to fulfill its obligations under Stipulation I.C.
- E. In accordance with Stipulation IX, IFA shall monitor the RE's and Recipient's compliance with the terms of this agreement and shall compile an annual report detailing the types and numbers of projects involving consultation with the SHPO and those that are excluded from SHPO review. IFA shall ensure that the criteria for exclusion from SHPO review, as outlined in Appendix C, are being applied accurately and consistently.

II. RESPONSBILITIES OF THE RES AND RECIPIENTS.

- A. The REs and Recipients shall ensure that the procedures for project-specific consultation, historic properties identification and evaluation, assessment of effects, mitigation of adverse effects, and treatment of historic properties are implemented in accordance with procedures outlined in Appendix C.I.
- B. The REs and Recipients shall ensure that appropriate interim controls, as allowed by 24 CFR Part 35.1330, shall be implemented in lieu of full lead-based paint abatement in all historic properties when such procedures are deemed by the RE, Recipient, IFA, and the SHPO to be "practicable and feasible."
- C. The REs and Recipients shall ensure that all historic properties investigations, evaluations, and data recovery efforts conducted pursuant to this agreement shall be performed by or under the direct supervision of an individual that meets the Secretary of the Interior's Qualifications Standards (48 FR 44738-9, September 29, 1983); and, shall be performed in a manner that is consistent with Secretary of the Interior's Standards and the *Guidelines for Archaeological Investigations in Iowa*, and all other Federal or State standards as appropriate.
- D. The REs and Recipients shall ensure that documentation submitted to SHPO for review meets or exceeds the standards outlined at 36 CFR Part 800.11. The documentation standards with examples of submittals are attached as Appendix D. Pursuant to Section 304 of the Act (16 U.S.C. 470w-3) and Chapter 22.7(22) of the Iowa Code, the REs and Recipients shall withhold from disclosure to the public, information relating to the location or character of historic resources when it has been determined that disclosure of such information may create a substantial risk of harm, theft, or destruction to such resources or to the area or place where such resources are located.
- E. The REs and Recipients shall ensure that all archeological reports resulting from actions pursuant to this agreement shall be responsive to contemporary professional standards and to the Department of the Interior's Format Standards for Final Reports of

Data Recovery Program (42 FR 5377-79). Precise location data should be provided only in a separate appendix if it appears that release of such data could jeopardize archeological deposits.

- F. The REs and Recipients shall ensure that artifacts and records resulting from historic properties investigation made pursuant to this agreement shall be curated at a facility in the State of Iowa that meets or exceeds the Secretary of the Interiors Standards (36 CFR Part 79).
- G. The REs and Recipients shall consult directly with the SHPO, the ACHP and National Park Service (hereinafter NPS), and ACHP on all undertakings involving National Historic Landmarks in accordance with 36 CFR 800.10.
- H. The REs and Recipients shall provide letter notification to IFA and SHPO of its intent to enter into a lead federal agency agreement. The notification shall specifically identify the HUD undertaking, partnering agencies, and indicate the REs lead or subordinate role under the agreement.
- I. The REs and Recipients shall invite the participation of consulting parties. This applies to all undertakings with the exception of those that are exempt under HUD regulations (24 CFR Part 58.34) or are categorically excluded as being not subject to review of the laws listed at 24 CFR Part 58 in accordance with 24 CFR Part 58.35(b) and 24 CFR Part 50 in accordance with 50.19, and those exempt from SHPO review as itemized at Part 2 of Section I, Appendix C. Parties that have a consultative role in the Section 106 process include, but are not limited to the following: Federally recognized Indian tribes, representatives of local governments, county and municipal historic preservation commissions including those established under the Certified Local Governments program, the Public, and individuals and organizations who, due to the nature of their legal or economic relation to the undertaking, or their concern with the undertaking's effects on historic properties, demonstrate a legitimate interest.

III. RESPONSIBILITIES OF SHPO AND ACHP

- A. SHPO shall comment on all undertakings designated for their review in a timely and efficient manner and in accordance with procedures outlined in Appendix C. I.
- B. ACHP shall participate in cases in which dispute resolution among parties is required as indicated in Stipulation VI below, and in instances when the criteria for Council Involvement in Reviewing Individual Section 106 cases (36 CFR 800, Appendix A) are met.

IV. TIMING OF CONSULTATION

A. Consultation on Projects. The REs and Recipients shall ensure that consultation in accordance with this agreement has been completed prior to the approval of any individual or group federal action.

V. UNANTICIPATED DISCOVERIES

A. *Human remains*. Iowa law protects all human burials regardless of their historical age, sex, or cultural/ethnic affiliation. The REs shall ensure that the following procedures are observed in the event that human remains are encountered during construction or archaeological investigations.

- 1. In the event that human remains or burials are encountered during archeological investigations or construction activities, work shall cease in the area, appropriate steps shall be taken to secure the site, and officials at the University of Iowa Office of the State Archaeologist Burials Program (OSA, Shirley Schermer, 319.384.0740) and the SHPO shall be notified.
- 2. If the remains appear to be ancient (i.e., older than 150 years), the Burials Program at OSA shall have jurisdiction to ensure that the appropriate procedures in accordance with Chapters 263B and 716.5 of the Iowa Code are observed.
- 3. Human remains less than 150 years old are protected under Chapter 566 of the Iowa Code. In the event that human remains appearing less than 150 years in age are encountered the REs shall ensure that the Iowa Department of Public Health is notified.
- B. *Archaeological material (non-mortuary related)*. The REs and Recipients shall ensure that the following procedures are observed in the event that previously undetected non-mortuary-related archeological materials are encountered.
 - 1. All activities in the area of the resource shall cease immediately, appropriate steps shall be implemented to secure the site, and the SHPO shall be notified of the discovery.
 - 2. An archaeologist retained by the RE and Recipient will inspect the work site and determine the extent of the affected archeological resource within 48 hours of its discovery. Construction work may then continue in the area outside the archeological resource as it is defined by the archaeologist in consultation with the SHPO.
 - 3. Before work can resume in the area of any unanticipated discovery, the RE and Recipients must determine the NRHP eligibility of the archeological resource in consultation with the SHPO.
 - 4. Upon a determination of eligibility, the RE and Recipient shall submit a plan for avoidance, protection, or recovery of information to the SHPO for review and comment. The RE and Recipient will notify all consulting parties of the unanticipated discovery and provide the proposed treatment plan for their consideration. The SHPO and consulting parties will have seven (7) calendar days to provide comments on the proposed treatment plan upon receipt of the information. The RE and Recipient may implement the proposed treatment plan if SHPO fails to respond within the allotted timeframe.

- 5. Work in the affected area shall resume upon either:
 - a. The development and implementation of an appropriate data recovery plan, other recommended mitigation procedures, or agreement among the RE and Recipient and the SHPO that the site does not warrant mitigation; or,
 - b. Agreement by SHPO and the RE Recipient that the newly located archeological materials are not eligible for inclusion on the NRHP.
- C. Adverse effects upon Architectural Properties. The REs and Recipients shall ensure that the following procedures are observed in the event that post-review effects to historic buildings, objects, or districts are identified.
 - 1. Work in the affected area shall cease and the RE and Recipient shall notify IFA, SHPO of the discovery and take all reasonable measures to avoid or minimize harm to the property until consultation regarding the discovery is concluded.
 - 2. An architectural historian retained by the RE and Recipient will inspect the work site and determine the extent and magnitude of the effects upon the property within 48 hours of its discovery. The RE and Recipient shall provide its determination of effect and report of the consulting historian's findings to the SHPO who shall have seven (7) working days to provide comments.
 - 3. Upon assessment of adverse effect, the RE and Recipient shall submit a mitigation plan to the SHPO for review and comment. The RE and Recipient will notify all consulting parties of the unanticipated discovery and provide the mitigation proposal for their consideration. The SHPO and consulting parties will have seven (7) calendar days to provide comments on the mitigation proposal upon its receipt. The RE and Recipient may implement the proposed mitigation plan if SHPO fails to respond within the allotted timeframe.
 - 4. Work in the affected area shall resume upon either:
 - a. Agreement by the RE and Recipient and SHPO that the effects are not adverse; or
 - b. The development and implementation of an appropriate mitigation plan, or agreement among the RE and Recipient, and the SHPO that the site does not warrant mitigation.

VII. DISPUTE RESOLUTION.

- A. IFA shall represent itself and REs and Recipients petitioning singly or as a group in all dispute resolution situations.
- B. Should any signatory to this agreement or RE and Recipient (represented by IFA) object at any time to any actions proposed or the manner in which the terms of this

agreement are implemented, IFA shall consult with such party to resolve the objection.

- C. IFA determines that such objection cannot be resolved, then IFA will:
 - 1. Forward all documentation relevant to the dispute, including the IFA's proposed resolution, to the ACHP. The ACHP shall provide the IFA with its advice on the resolution of the objection within fifteen (15) days of receiving adequate documentation. Prior to reaching a final decision on the dispute, IFA shall prepare a written response that takes into account any advice or comments regarding the dispute from the ACHP and/or signatories and provide them with a copy of this written response. IFA will then proceed according to its final decision.
 - 2. If the ACHP does not provide its advice regarding the dispute within the fifteen (15) day period, then the IFA may make a final decision on the dispute and proceed accordingly. Prior to reaching such a final decision, IFA shall prepare a written response that takes into account any comments regarding the dispute from the signatories to the agreement, and provide them and the ACHP with a copy of such written response. IFA's final decision on the dispute will be provided on a schedule compatible with all internal and external review as may be determined necessary by IFA.
 - 3. The responsibilities of the PA signatories to carry out all other actions subject to the terms of this agreement that are not the subject of the dispute remain unchanged.

VIII. AMENDMENT

- A. IFA shall represent itself and REs and Recipients petitioning singly or as a group in all requests for amendments to this agreement.
- B. Any of the signatories to this Agreement, or REs and Recipients represented by IFA, may request that any or all of its articles be amended subsequent to the Agreement's execution, whereupon the other signatories will consult in accordance with 36 CFR Part 800.13, to consider such amendment. IFA must notify the ACHP of its intent to amend the Agreement and invite the ACHP's review and comment of the amendment. The amendment will be effective on the date a copy signed by all of the signatories is filed with the ACHP. IFA shall ensure that copies of the amended Agreement are provided to all of the signatories.
- C. Revisions to the appendices shall not require notification of and review by the ACHP. However IFA shall ensure that the ACHP is provided file copies of finalized versions that reflect all revisions.

IX. TERMINATION AND DURATION

- A. IFA shall represent itself and all REs and Recipients when the latter petition as a unanimous body to terminate this agreement.
- B. If any signatory to this agreement determines that its terms will not or cannot be carried out, that party shall immediately consult with the other parties to attempt to develop an amendment per Stipulation VII, above or other form of resolution. If within thirty (30) days resolution through amendment or other means cannot be reached, any signatory may terminate the agreement upon written notification to the other signatories.
- C. Once the agreement is terminated or expires, and prior to work continuing on undertakings referenced in this PA, IFA must either execute a new agreement pursuant to 36 CFR § 800.6, or, request, take into account, and respond to the comments of the Council under 36 CFR § 800.7. IFA shall notify the signatories as to the course of action it will pursue.
- D. This agreement will be binding on a party upon the date of its signature for a period of five (5) years. At any time in the twelve-month period to that date, IFA may request SHPO and ACHP in writing to review IFA's program and consider an extension or modification of this Agreement. No extension or modification shall be effective unless all parties to the Agreement have agreed to it in writing.

X. PERIOD REVIEW

IFA shall monitor the REs and Recipients full compliance with this agreement and shall provide the SHPO with an annual report by January 1, 2012, and once every year thereafter while this Agreement remains in effect. The report shall account for projects that are both excluded from and subject to SHPO review and will include individual project numbers and names, level of historic property investigation, historic properties identified, and determinations of effect.

XI. EXECUTION OF THE AGREEMENT

Execution of this agreement by IFA on behalf of HUD's recipient, Responsible Entities, the State Historic Preservation Office, and the Advisory Council on Historic Preservation and the implementation of its terms evidence that HUD has taken into account program effects on historic properties and has afforded the SHPO and ACHP an opportunity to comment.

SIGNATORIES TO EXTEND PA:

Iowa Finance Authority (IFA)	
BY: David D. Jamison, Executive Director	Date: <u>July 14, 10</u> 16
State Historic Preservation Office (SHPO)	
BY: Steve King, Deputy State Nistoric Preservation Office	Date:
CONCURRING PARTIES	
CONCURRING PARTIES	* - 44 - 5 * - 44 - 64
Preservation Iowa	
BY:	Date:
Caleb Giesel, Executive Director	
University of Iowa, Office of the State Archaeologist	
BY: John Doorshyk, State Archaeologist	Date:
John Darrahyle State Archaeologist	

SIGNATORIES TO EXTEND PA:

Iowa Finance Authority (IFA)	
BY: David D. Jamison, Executive Director	Date:
David D. Jamison, Executive Director	
State Historic Preservation Office (SHPO)	
BY: Steve King, Deputy State Historic Preservation Office	Date: 25 July 2016
- I	
CONCURRING PARTIES	
Preservation Iowa	
BY:Caleb Giesel, Executive Director	Date:
Caleb Glesel, Executive Director	
University of Iowa, Office of the State Archaeologist	
BY:	Date:
John Doershuk, State Archaeologist	

Iowa Finance Authority (IFA) BY: ______ Date: _____ David D. Jamison, Executive Director State Historic Preservation Office (SHPO) BY: ______ Date: _____ Steve King, Deputy State Historic Preservation Office CONCURRING PARTIES Preservation Iowa BY: ______ Date: _____ Caleb Giesel, Executive Director University of Iowa, Office of the State Archaeologist

BY:

John Doershuk, State Archaeologist

Date:___7/18/2016____

SIGNATORIES TO EXTEND PA:

Iowa	Finance Authority (IFA)
BY: _	Date:
	David D. Jamison, Executive Director
State	Historic Preservation Office (SHPO)
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BY: _	Steve King, Deputy State Historic Preservation Office
	Steve Iting, Beputy Suite 11001 (Steve Steve Ste
CON	NCURRING PARTIES
Preser	vation Iowa
BY: _	Caleb Giesel, Executive Director Date: 7/19/20/6
Unive	ersity of Iowa, Office of the State Archaeologist
BY:	Date:
~	John Doershuk, State Archaeologist

APPENDIX A

APPLICABLE HUD PROGRAMS

HOME Investment Partnerships Program
Tax Credit Assistance Program (TCAP)
Emergency Shelter Grant Program (ESGP)
Supportive Housing Program (SHP)
Shelter Plus Care (S + C)
National Housing Trust Fund (NHTF)

APPENDIX B

Office of the State Archaeologist 700 South Clinton St. The University of Iowa Iowa City, IA 52242

Current Contact: Lara Noldner

Phone: 319.384.0732

TRIBES OF IOWA

Flandreau Santee Sioux Ex. Com. PO Box 283

Flandreau, SD 57028

HO-Chunk Nation of Wisconsin W9814 Airport Rd, PO Box 667 Black River Falls, WI 54615

Apache Tribe of Oklahoma PO Box 1330 Anadarko, OK 73005

Iowa Tribe of Kansas & Nebraska 3345 B Thrasher Road White Cloud, KS 66094

Iowa Tribe of Oklahoma 335588 E 750 Rd. Perkins, OK 74059-3268

Little Traverse Bay Bands of Odawa Indians, Michigan 7500 Odawa Circle Harbor Springs, MI 49740

Lower Sioux Indian Community in State of Minnesota PO Box 308 Morton, MN 56270

Prairie Island Indian Community in the State of Minnesota 5636 Sturgeon Lake Road Welch, MN 55089

Sac & Fox Nation of Missouri in Kansas and Nebraska 305 N. Main St. Reserve, KS 66434

Sac & Fox Nation, Oklahoma 920883 South Highway 99 Building A Stroud, OK 74079

Sac & Fox Tribe of the Mississippi in Iowa 349 Meskwaki Rd. Tama, IA 52339

Santee Sioux Nation, Nebraska 425 Frazier Ave N, Suite 2 Niobrara, NE 68760-8605

Santee Sioux Nation, Nebraska 108 Spirit Lake Avenue West Niobrara, NE 68760

Menominee Indian Tribe of Wisconsin PO Box 910 Keshena, WI 54135 Sisseton-Wahpeton Oyate of the Lake Traverse Reservation, South Dakota Old Agency Box 717 Agency Village, SD 57262-0509

Miami Tribe of Oklahoma PO Box 1326 Miami, OK 74355

Sisseton-Wahpeton Oyate of the Lake Traverse Reservation, South Dakota PO Box 509 Agency Village, SD 57262-0509

Omaha Tribe of Nebraska PO Box 368 Macy, NE 68039

Spirit Lake Tribe, North Dakota PO Box 359 Fort Totten, ND 58335-0359

Otoe-Missouria Tribe of Indians, Oklahoma 8151 Highway 177 Red Rock, OK 74651-0348

Upper Sioux Community, Minnesota PO Box 147 Granite Falls, MN 56241

Ponca Tribe of Nebraska PO Box 288 Niobrara, NE 68760 Winnebago Tribe of Nebraska PO Box 687 Winnebago, NE 68071

White Earth Band of the Minnesota Chippewa Tribe PO Box 418 White Earth, MN 56591 Yankton Sioux Tribe of South Dakota P.O. Box 1159 Wagner, SD 57361

APPENDIX C

Part I. PROCEDURES FOR PROJECT REVIEW (See Chart 1).

The process for standard project reviews covered under this agreement has been distilled down to the four principal steps discussed below. Other steps may be involved depending on the nature, location, and complexity of the project and the types of historic properties involved. The objective here is to establish a streamlined review process that utilizes standardized protocols and documentation. Deviation from these when unnecessary may slow and complicate what is intended to be a straightforward and seamless procedure. Occasionally, exceptions will appear. However, these will be dealt with on a case-by-case basis.

The Environmental Specialist at the Iowa Finance Authority will serve as the primary point of contact for the RE's and Recipients for routine technical assistance and shall provide quality control of documentation through pre-review screening. IFA at its discretion may defer to or consult with the SHPO, HUD, or ACHP in complex procedural matters.

STEP 1. DETERMINE IF THE ACTION IS EXCLUDED FROM SECTION 106 REVIEW.

The signatories have agreed that certain defined and undefined activities have no potential to affect historic properties and therefore may be excluded from further consideration under Section 106.

The first step in the review process is to determine whether or not a project is excluded from review. For the purposes of this agreement, excluded activities fall into three categories. The first are itemized in Part II, Section 1, below, and comprise activities relating to administrative costs and non-brick and mortar financial assistance. These activities by their nature have no potential to cause effects. The second category is discussed in Part II, Section 2 below, and includes undertakings involving earthmoving. The third category, covered in Part II, Section 3, includes activities involving architectural and other historical resources.

The last two categories include both specific and non-specific activities. Specific excluded activities are those that by their *nature* have no potential to adversely affect historic properties, for example, the re-surfacing of water and/or sewer clay pipes or caulking and weather stripping of windows and doors. A non-specific excluded activity could be any action that, by its *circumstances*, has no potential to affect historic properties. A project must meet certain pre-defined criteria in order to qualify as a non-specific project exclusion. For example, any activity involving a building of any type that is less than 50 years in age and not listed in or previously determined eligible for the National Register of Historic Places (NRHP) and that does not involve earthmoving satisfies the non-specific exclusion on criteria under Section 3. Similarly, a project involving no buildings, districts, objects, structures, sites, or landscapes greater than 50-years in age, and located in an area that has been profoundly disturbed by past earthmoving activities, such as borrowing, satisfies the non-specific exclusion criteria under Section 2.

If a project qualifies as an excluded activity, then the Responsible Entity (RE) and Recipient shall document his/her findings by completing the EXCLUDED FROM SHPO REVIEW, PROJECT DETERMINATION FORM (Appendix D – Exhibit A) and attaching it to the project's environmental

assessment document. A copy of this form must be submitted to IFA for compliance monitoring and record keeping purposes. This concludes the RE's and Recipient's responsibilities for complying with the terms of the programmatic agreement. If the project *does not* fulfill the exclusion criteria under Sections 1 -3, then the Responsible Entity and Recipient shall proceed to Step 2 of the process. Decision-making charts are included in Sections 2 and 3 to assist the RE and Recipient in determining the exclusion status of a project. The RE and Recipient should direct any questions regarding the completion of Step 1 to IFA.

STEP 2. DEFINE THE PROJECT SCOPE AND DETERMINE THE PROJECT AREA OF POTENTIAL EFFECTS (APE).

It is important to properly define the scope of the undertaking in its entirety at the very outset to ensure that all the review and compliance obligations are met in a timely and efficient manner. Incomplete or inaccurate project scoping can extend the consultation process unnecessarily resulting in project delays and cost overruns. Additionally, comprehensive project scoping is critical in accurately defining the project area of potential effects.

The rules governing the Section 106 process define "Area of Potential Effects" or APE as, "the geographical area or areas within which an undertaking may directly or indirectly cause alterations in the character of use of historic properties, if any such properties exist. The area of potential effects is influenced by the scale and nature of an undertaking and may be different for different kinds of effects caused by the undertaking" [36 CFR Part 800.16(d)].

The area of potential effects is three dimensional meaning that it has length, width, and depth. Defining the APE is very important because it establishes the physical parameters for historic properties identification procedures outlined in Step 3. In many cases, the APE will be quite localized, and, depending on the scope of the project, will include just the area directly affected by the project activities. One example would be property lines or lot boundaries in instances of infill construction or house rehabilitation when planned activities are confined by those physical boundaries.

In other instances, however, the APE may be defined in larger terms to include neighborhoods, districts, or other areas with arbitrary, non-physical boundaries - once again, depending on the scope of the undertaking. For instance, the footprint of a new telecommunication facility is relatively small so its potential for direct physical impacts on historic properties is correspondingly small. However, its potential to cause indirect, adverse, visual effects on historic properties that lie beyond its footprint, lot line, or property line is far greater and increases in magnitude with its height and relative proximity to those historic properties.

The APE of a project must encompass the areas of any activity or ancillary project whose construction, while not federally funded, is integrally connected to the federally funded undertaking and which could not exist but-for the federal undertaking. For instance, a road built by a developer within a sub-division using private funds, becomes a federal undertaking when that developer accepts federal funds to construct a bridge connecting the two sections of the road, because the road would not exist without the bridge. Privately funded actions executed in anticipation of a federal undertaking may also become part of the undertaking. For instance, the privately funded demolition of a building to make way for a new building whose construction is federally funded becomes part of the federal undertaking.

For routine projects, the RE and Recipient should direct any questions regarding the completion of Step 2 to IFA. The RE and Recipient and IFA are encouraged to consult directly with the SHPO early in the planning process when scoping complex or multiple-phase projects and when defining their APEs.

STEP 3. IDENTIFY AND EVALUATE HISTORIC PROPERTIES WITHIN THE PROJECT APE AND ASSESS PROJECT EFFECTS.

Once the scope and APE of an undertaking have been defined, the RE and Recipient must investigate for the presence of historic properties within the APE. Historic property means "...any prehistoric or historic district, site, building, structure, or object included in, or eligible for inclusion in, the National Register of Historic Places..." [36 CFR Part 800.16(1)]. The location of a project, along with its scope and its magnitude to cause effects on historic properties should be taken into account when determining the level of investigation pursued.

Records review is the most basic level of investigation and in some instances may be all that is necessary to confirm the presence/absence of historic properties within the APE. The RE and Recipient is advised to consult *I-SitesPro Archaeological Sites and Surveys Databases* maintained by the University of Iowa, Office of the State Archaeologist (OSA) to determine if all or part of the APE has been previously surveyed and if there are any recorded sites present. Access to *I-SitesPro* is restricted to professional archaeologists holding a licensing agreement with the OSA. However, the results of a site file search may be obtained for a fee by applying directly to the OSA Site File Manager.

The RE and Recipient should also consult the *Iowa Site Inventory* maintained by the State Historic Preservation Office. The *Iowa Site Inventory* contains information on over 140,000 rural and municipal properties and districts in the State of Iowa. The *Inventory* may provide information regarding the age, history, and NRHP eligibility status on a particular property or district under consideration.

At this point the RE and Recipient should also be seeking input from other parties that may have a particular interest in the undertaking and may have information to offer regarding the history of the APE and any historic properties that may be affected within. Potential consulting parties include, but are not limited to, Native American Tribes or other ethnic groups or organizations, historic preservation commissions of certified local governments, local historical and genealogical societies, local governing bodies, and the public at large.

Project proponents often find that it is in their best interest to retain the services of a professional historic preservation consultant to conduct the records review, also known as a reconnaissance-level survey, and compile a report detailing their findings and recommendations on whether or not additional investigation is warranted. The next level of investigation, known as an intensive level survey, involves a field investigation component where the consulting archaeologist, architect, or historian performs an on-the-ground inspection of the APE. There are instances where the project proponent may find it to be more cost-effective to by-pass the reconnaissance survey and order an intensive-level survey at the outset.

Once the historic properties investigation has been completed and the results are known, the RE and Recipient must make a determination of effect and then prepare a documentation submittal to support

that determination. 36 CFR Part 800.16(i) defines "effect" as: "alteration to the characteristics of a historic property qualifying it for inclusion in or eligibility for the National Register." Effects may be adverse or not adverse depending upon their magnitude. See 36 CFR Part 800.5 (a) for criteria and examples of adverse effects.

The submittal will include a copy of all archaeological or architectural survey reports completed for the project, descriptions of the project scope and APE, and a description of the impacts including depths of excavations. It will also include a completed REQUEST FOR SHPO COMMENT ON PROJECT form (Appendix D – Exhibit B) with attachments. For projects involving existing built features, the submittal must include a completed IOWA SITE INVENTORY form for each building, structure, and district within the APE that is 50 years old or older (Appendix D – Exhibit C). Any questions regarding the preparation of a submittal packet should be directed to IFA.

The completed submittal is sent to the IFA, who then forwards it to the SHPO for 30-day review and comment if it is found to be complete (For an example, See Appendix D – Exhibit D). The submittal is returned to the RE and Recipient if it is found to be incomplete or is otherwise unacceptable along with instructions on how to correct the deficiency. The revised submittal is then returned to IFA for final vetting and delivery to SHPO.

In cases where the RE and Recipient has determined that there are no historic properties present within the APE or when there are no effects on historic properties and the SHPO concurs, then the RE and Recipient shall document his/her finding and attach it to the project's environmental assessment document, concluding the Section 106 process.

If historic properties will be affected by project activities, then the RE and Recipient must apply the Criteria of Adverse Effect as defined at 36 CFR Part 800.5 in order to determine their magnitude. The RE and Recipient is encouraged to consult directly with the IFA when assessing project effects on historic properties. If, having taken into account the results of unbiased professional assessments and comments by other consulting parties, the RE and Recipient concludes that the project will result in no adverse effects, then he/she shall prepare a documentation packet supporting that determination and submit it to the IFA for pre-review screening and delivery to SHPO for 30-day review. If the SHPO concurs, the RE and Recipient shall document his/her finding and attach it to the project's environmental assessment document, concluding the Section 106 process.

If the RE and Recipient concludes that the project will result in adverse effects, then he/she must proceed to Step 4 in the process.

If the SHPO disagrees with the RE's and Recipient's definition of the project scope or APE or with the RE's and Recipient's finding of effect, no matter what it might be, then the RE, Recipient and SHPO shall appeal to IFA to seek resolution under Stipulation VI of the programmatic agreement.

<u>STEP 4.</u> RESOLVE ADVERSE EFFECTS & IMPLEMENTATION OF MITIGATION MEASURES

The majority of projects covered under this agreement will not advance to Step 4. However, some will. If at the conclusion of Step 3 the RE and Recipient determines that the project will result in adverse effects on historic properties, then measures must be implemented to avoid, minimize, or mitigate those effects. This will involve the direct consultation of the SHPO, the RE and Recipient, the Applicant, the

University of Iowa – Office of the State Archaeologist, Preservation Iowa, the National Trust for Historic Preservation and other consulting parties such as Tribes or a local Historic Preservation Commission.

It is impossible to suggest stock mitigation strategies here owing to the diversity of projects covered under this agreement, the incalculable degree of their effects, and the variety of historic properties that might be involved. Cases involving adverse effects of necessity must be handled individually and based upon their own merits.

In some instances, it may be possible to redesign the project to avoid historic properties altogether or to reduce the level of effects to a degree that they are no longer adverse. Other cases may require a more involved approach to the mitigation of effects -- such as architectural documentation or archaeological data recovery -- when avoidance or design alternatives are judged to be impractical, unfeasible, or undesirable. Timely and inclusive consultation invites diverse points of view and potential for a broad range of alternatives including thoughtful consideration to the merits and weaknesses of each.

Once the RE and Recipient, IFA and SHPO have consulted with all interested parties and the RE and Recipient, IFA, and SHPO have agreed upon the most appropriate measures to address project adverse effects, they shall be formalized in a Letter of Agreement (LOA) drafted by the RE and Recipient with the assistance of the IFA and signed by the RE and Recipient, IFA, and SHPO. Once the LOA has been executed, the mitigation measures shall be implemented according to the terms of the LOA. Copies of the fully executed LOA shall be provided to all of the signatory parties. The RE's and Recipient's Section 106 compliance obligations will have been met upon successful implementation of the mitigation measures as stipulated by the LOA.

Part II. CATEGORICALLY EXCLUDED ACTIVITIES

In addition to projects and activities that are either exempt under HUD regulations (24 CFR Part 58.34) or are categorically excluded as being not subject to review of the laws listed at 24 CFR Part 58 in accordance with 24 CFR Part 58.35(b) or 24 CFR Part 50 in accordance with 24 CFR Part 50.19, the signatories agree that the following types of activities do not have the potential to cause adverse effects on historic properties, assuming such historic properties are present, and therefore the Responsible Entity has no further obligations under Section 106.

Section 1. Administrative Costs and Non-Brick and Mortar Financial Assistance

- a. Economic development activities including equipment purchase, inventory financing, interest subsidy, operating expenses, and similar costs associated with construction or expansion of existing operations where physical improvements, if any, will be limited to those listed in Excluded Activity 3.1—3, below;
- b. Activities to assist homebuyers to purchase existing dwelling units or dwelling units under construction, including closing costs and down payments assistance, interest buydowns, interim mortgage assistance, and similar activities that result in the transfer of title where no change in use will occur and physical improvements, if any, will be limited to those listed in Excluded Activities 3.1 –3, below;

c. Building acquisition where physical improvements, if any, will be limited to those listed in Excluded Activity 3.1 - 3, below.

Section 2. Undertakings Involving Ground Disturbance (see Chart 2)

Non-Specific Activities.

If the project will **NOT** involve buildings, districts, objects, structures, sites, or landscapes that are 50 years or age or older in the Area of Potential Effects, **AND** either of the following conditions is met, SHPO does not need to review the project regardless of activity. Document how the project meets the qualifying criteria on an EXCLUDED FROM SHPO REVIEW FORM (Appendix D – Exhibit A) for submittal to IFA.

Qualifying Criteria:

- a. The Area of Potential Effects (APE) was intensively surveyed after 1989, determined by the federal agency not to contain historic properties, and this finding was accepted by the Iowa SHPO. This requires consultation with Office of the State Archaeologist or *I-SitesPro* online databases to determine.
- b. The APE has been profoundly disturbed. *Profound disturbance* as it relates to the APE occurs when a past activity or activities have physically altered the *three-dimensional* APE of an undertaking *in its entirety* to the point where there is no potential for an archaeologically significant property to remain.

Specific Excluded Activities

When the following ground disturbing activities are proposed for any project locations not meeting the Qualifying Criteria, they will be considered excluded from further review by the SHPO or ACHP, because the activities have limited potential to adversely affect historic properties (some exceptions noted in *italics* below):

- a. Photoscopic pictures of water and/or sewer pipe.
- b. Re-lining of plastic, clay, or concrete water and/or sewer pipe.
- c. Point repairs of water and/or sewer pipe.
- d. Hydrant replacements.
- e. Manhole cover replacements.
- f. New/replacement service lines and related appurtenances involving boring or slit trenches up to one (1) foot in width.
- g. Equipment replacement, purchase, removal, and/or installation.
- h. Disturbances confined to the current footprint of an existing facility compound, such as water and/or sewer treatment plants where there are no documented sites present.
- i. Directional boring of utility lines without sending and receiving pits if no archaeological sites are in the vicinity.
- j. Connecting pits relating to directional boring for utility lines no bigger than 10 feet by 10 feet if no recorded archaeological sites are in the vicinity.

- k. In-place replacement of water and/or sewer mains, if no known NRHP listed or eligible properties, including sites and historic districts, are within the Area of Potential Effects.
- l. Wells in existing well fields.
- m. Test boring/well sites to determine soil suitability, if no recorded archeological sites are in the vicinity.
- n. Replacement of concrete or asphalt sidewalks.
- o. Replacement of water towers on the same parcel when that parcel is less than one (1) acre in size, if water tower to be demolished is less than 50 years old and the new tower is not more than a 10% increase in capacity or an increase of more than 20 feet in height as compared to the existing water tower.
- p. Utility upgrades without land disturbance.
- q. Parking lot rehabilitation or construction of less than one (1) acre in size, located on row-cropped agricultural land, provided that any ground disturbance activities will be confined to the plowzone, which generally extends 10 to 12 inches below the surface where there are no archeological sites present.
- r. Overhead power line replacement over existing poles.
- s. Resurfacing and/or rehabilitation of existing concrete or asphalt roads, drives, or entries where the area is within both existing horizontal and vertical alignment. This does not apply to roads found eligible for listing on the National Register of Historic Places.
- t. Conversion of an existing gravel road to concrete or asphalt where the area is within both existing horizontal and vertical alignment. This does not apply to roads found eligible for listing on the National Register of Historic Places.
- u. Pavement widening and/or shoulder construction and the addition of auxiliary lanes, such as turn lanes or climbing lanes where the area is within both existing horizontal and vertical alignment of an existing right of way. This does not apply to roads found eligible for listing on the National Register of Historic Preservation.
- v. Foundation repair that does not extend beyond three feet from the existing wall.
- w. Demolition of non-historic building when all activity is confined to the current footprint, which is here to include a presumed builder's trench extending three (3) feet beyond the existing foundation footing, and, when ground surface conditions are stable enough to support the weight and movement of heavy equipment on bare ground or on temporary mats without sinking into the ground, rutting the ground surface, or resulting in any form of earthmoving at the demolition site. Existing utilities will be capped in place and not removed. This does not apply to demolition located inside of or within 100 feet of the boundaries of a previously recorded archaeological site listed or eligible for listing on the National Register of Historic Places.

Section 3. Undertakings Involving Architectural/Historical Resources (see Chart 3)

Non-Specific Excluded Activities

If any of the following conditions are met, SHPO does not need to review the architectural portion of a project regardless of activity. Document how the project meets the qualifying criteria on an EXCLUDED FROM SHPO REVIEW FORM (Appendix D – Exhibit A) for submittal to IFA.

Qualifying Criteria:

- a. The Project will involve a building of any type that is less than 50 years old and that is not listed in or previously determined eligible for the NRHP (individually or as a contributing component to a historic district).
- b. The Area of Potential Effect (APE) has been intensively surveyed by a professional historian or architectural historian within the last 10 years, determined not to contain historic properties, and the finding was accepted by the Iowa SHPO.
- c. The APE was subject to a reconnaissance survey conducted by a professional historian or architectural historian as a result of the 2008 natural disasters (e.g., those surveys conducted through the Iowa Homeland Security and Emergency Management for FEMA undertakings), determined not to contain historic properties, and the Iowa SHPO accepted the finding.
- d. The Project will involve a building that has been reviewed by the SHPO within the last 10 years and found to be "not eligible" for listing on the National Register of Historic Places.

Specific Excluded Activities

When the following activities are proposed for any architectural properties not meeting the Qualifying Criteria, they will be considered excluded from further review by the SHPO, because the activities have limited potential to adversely affect historic properties (some exceptions noted in *italics* below). Document how the project meets the qualifying criteria on an EXCLUDED FROM SHPO REVIEW FORM (Appendix D – Exhibit A) for submittal to IFA.

1. Exterior Rehabilitation

- a. Caulking and weather stripping in a color complementary to the adjacent surfaces
- b. Scraping, extremely low-pressure (less than 100 psi) washing, and/or repainting of exterior cladding. This does not apply to destructive surface preparation treatments, such as water blasting, sand or other particle blasting, power sanding, or chemical cleaning.
- c. Repair or in-kind replacement (i.e., the new features will duplicate the extant material, dimensions, and detailing) of the following features (consideration should be given first to identifying ways to repair rather than replace damaged historic materials):
 - i. Porches railings, post/columns, brackets, cornices, steps, flooring, ceilings, and other decorative treatments.
 - ii. Roofs.
 - iii. Siding.
 - iv. Exterior architectural details and features.
 - v. Doors, including cellar/bulkhead doors (See below, 3. Windows and Doors, for details).
 - vi. Gutters and downspouts.

- d. Repair or reconstruction of concrete/masonry walls, parapets, chimneys, or cornices, provided any new masonry or mortar matches the color, strength, composition, rake, and joint width of existing walls, and no power tools are used on historic materials. (Work on historic masonry must follow the guidance provided in Preservation "Brief #2: Repointing Mortar Joints in Historic Masonry Buildings," currently found online at http://www.nps.gov/history/hps/tps/briefs/brief02.htm.)
- e. Bracing and reinforcing of chimneys and fireplaces, provided the bracing and reinforcing are either concealed from exterior view or removable in the future.
- f. Construction or replacement of wheelchair ramps, provided the ramps are on secondary façades and will not directly impact the material fabric of the building.
- g. Installation of temporary wheelchair ramps on any façade.
- h. Substantial repair or in-kind replacement of signs or awnings. *This does not apply to historic sign—painted, neon, or otherwise.*
- i. Foundation repair and replacement can be a poured concrete or concrete masonry unit below grade. Above grade must be face materials (i.e., must either be original historic materials or matched historic materials) and not higher than pre-existing foundation.

2. Interior Rehabilitation

- a. Non-destructive or concealed testing for damage assessment or identification of hazardous materials (e.g., lead paint, asbestos, etc.).
- b. Plumbing rehabilitation/replacement, including pipes and fixtures when no structural alteration is involved. *This does not apply to historic fixtures, which must be repaired for this allowance to apply.*
- c. HVAC system rehabilitation, replacement, and/or cleaning, including furnaces, pipes, ducts, radiators, or other HVAC units when no structural alteration or exposed new ductwork is involved. *This does not apply to historic fixtures, which must be repaired for this allowance to apply.*
- d. Electrical wiring, including switches and receptacles. *This Allowance does not apply to exposed wiring such as surface mounted wiring, conduits, piping, or to the installation of new systems where they will affect significant interior features.*
- e. Replacement of interior fire detection, fire suppression, or security alarm systems. *This Allowance does not apply to exposed wiring such as surface mounted wiring, conduits, piping, or to the installation of new systems where they will affect significant interior features.*
- f. Restroom improvements for handicapped accessibility, provided the work is contained within existing restroom and significant interior features (e.g., historic trim or architectural details) are not altered.

- g. Repair or in-kind replacement of interior floors, walls, and ceilings. This applies to the repair of interior finishes, including plaster and wallboard, provided the repair is restricted to the damaged area and does not affect adjacent materials. This does not apply to historic architectural finishes such as decorative plaster or plaster substrates for decorative materials such as murals, gold leaf, etc.
- h. Installation of drywall over existing wall surface, provided no decorative plaster or other decorative features are being covered.
- i. Installation of insulation in ceilings, attic spaces, and crawl spaces.
- j. Installation of insulation in wall spaces, provided an appropriate interior vapor barrier or vapor barrier paint is used and historic exterior clapboards are removed and reinstalled carefully. *This does not apply to the installation of urea formaldehyde foam insulation or any other thermal wall insulation containing water*.
- k. Repair or pouring of concrete cellar floor in an existing cellar.
- 1. Repair or replacement of cabinets and countertops. *Historic "built-in" cabinets must be repaired for this to apply.*

3. Windows and Doors

- a. Repair or in-kind replacement of windows (i.e., new windows will duplicate the material, dimensions, design, detailing, and operation of the extant or known historic windows), as follows (this does not apply to the replacement of existing archaic, decorative, or architectural/structural glass):
 - i. Repair, scrape, paint, and re-glaze existing windows.
 - ii. Repair or in-kind replacement of window sash, glass, and/or hardware, including jam tracks. Consideration should be given first to identifying ways to repair rather than replace damaged historic materials. If low-e glass is to be used, it must be completely clear and without tint.
 - iii. Repair or in-kind replacement of damaged and non-operable transoms. Consideration should be given first to repair rather than replacement of damaged historic materials.
- b. Installation of storm windows and doors, provided that they conform to the shape and size of the historic windows and doors. The meeting rail of storm windows must coincide with that of the existing sash. Color should complement trim; mill finish aluminum is not acceptable.
- c. Primary elevation- the elevation that contains the historic front door or main entryway
 - i. In commercial buildings, aluminum replacement windows must match the existing window proportions and glass sidelights.
 - ii. Vinyl, aluminum clad windows or windows with removable muntins are not included in this exclusion.

d. Basement window sash

i. Primary and secondary facades (this applies to any or all sides of the building, while not the primary elevation, that are either visible from the public right-of-way or roadway): repair or in-kind replacement of basement window sash; replacement with wood,

fiberglass, or non-white vinyl windows of similar design, detailing, and operation if replacement window sash are of the same size (e.g., the window opening shall not be enlarged or reduced). Consideration should first be given to repair rather than replacement. Color of replacement windows should complement existing trim.

- ii. Tertiary (non-primary or secondary elevations) or any other elevation: removal or replacement of basement window sash.
- e. Window replacements if the windows match dimensions, design, detailing, and operation of historic windows.
 - i. Non-clad wood windows on primary and secondary elevations on individually listed or eligible properties
 - ii. Non- clad wood windows on primary elevations of listed and potentially eligible Historic Districts.
 - iii. Clad windows of the secondary elevations in listed Historic Districts.

f. Doors

- i. Retain and repair of historic door.
- ii. Replacement of the primary elevation door that duplicates material, dimensions, design, and detailing of the historic door.
- iii. Crossbuck or solid steel doors are not included in this exclusion.

4. Site Improvements

- a. Repair or in-kind replacement of driveways, parking lots, and walkways, although consideration should be given first to repair rather than replacement of damaged historic materials whenever feasible.
- b. Repair or in-kind replacement of non-historic landscaping and utilities, such as paving, planters, trellises, irrigation, and lighting.
- c. Repair or in-kind replacement of fencing and other exterior retaining or freestanding walls, provided masonry and mortar matches the color, strength, composition, rake, and joint width of historic wall and no power tools are used on historic materials. (Work on historic masonry must follow the guidance provided in Preservation "Brief #2: Repointing Mortar Joints in Historic Masonry Buildings," currently found online at http://www.nps.gov/history/hps/tps/briefs/brief02.htm.)

APPENDIX D

Exhibit A. EXCLUDED FROM SHPO REVIEW, PROJECT DETERMINATION FORM

Exhibit B. REQUEST FOR SHPO COMMENT ON PROJECT FORM

Exhibit C. IOWA SITE INVENTORY FORM

Exhibit D. EXAMPLE OF COMPLETED DOCUMENT SUBMITTAL



STATE HISTORIC PRESERVATION OFFICE IOWA SITE INVENTORY

600 East Locust Street | Des Moines, IA 50319 (515) 281-8742 | Fax: (515) 282-0502 www.iowahistory.org/historicpreservation July 2014

9-Digit SHPO Review and Compliance (R&c	New Supple		
	C) Number:	Non-Extant Year:	
OWA SITE INVENTORY FO	RM		
ead the Iowa Site Inventory Form tp://www.iowahistory.org/historic-pres	Instructions carefully , to ensure accuracy and comervation/statewide-inventory-and-collections/iowa-sit	mpleteness before completing this form. The instructions are available a ite-inventory-form.html.	t
Basic Information			
listoric Building Name:			
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EGAL DESCRIPTION			
ural	Urban		
ownship Name:	Subdivisio	ion:	
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ection:			
A. PROPERTY CATEGORY:	B. NUMBER OF RESOURCES (WITHIN		
Building(s)	If eligible property, enter number of:	If non-eligible property, enter numl	ber of:
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☐ Site	Buildings	Buildings	
	C1:		
■ Structure	Sites	Sites	
Structure Object	Structures	Structures	
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Address:				
•	County:			
ite Number: District Number:				
Function or Use				
Enter categories (codes and terms) from the lowa Site Inventory Form Instructio	ns			
A. HISTORIC FUNCTIONS	B. CURRENT FUNCTIONS			
Description				
A. ARCHITECTURAL CLASSIFICATION	B. MATERIALS			
	Foundation (visible exterior):			
	Walls (visible exterior):			
	Roof:			
	Other:			
C. NARRATIVE DESCRIPTION	must be completed			
	And the completed.			
Statement of Significance				
A. APPLICABLE NATIONAL REGISTER OF HISTORIC PLACES CRITE	ERIA (mark your opinion of eligibility after applying relevant National Register criteria)			
Criterion A: Property is associated with significant events.	Yes No More research recommended			
Criterion B: Property is associated with the lives of significant persons.	☐ Yes ☐ No ☐ More research recommended			
	☐ Yes ☐ No ☐ More research recommended			
Criterion C: Property has distinctive architectural characteristics.				
Criterion D: Property yields significant information in archaeology/history.	☐ Yes ☐ No ☐ More research recommended			
B. SPECIAL CRITERIA CONSIDERATIONS (mark any special consideration)	ons; leave blank if none)			
A. Owned by a religious institution or used for religious purposes.	E. A reconstructed building, object, or structure.			
☐ B. Removed from its original location.	F. A commemorative property.			
C. A birthplace or grave.	G. Property less than 50 years of page or achieved significance within the past 50 years.			
D. A cemetery				
	D. DEDICON(C) OF CICALIFICANICE			
C. AREAS OF SIGNIFICANCE (enter categories from instructions)	D. PERIOD(S) OF SIGNIFICANCE			
E. SIGNIFICANT DATES	F. SIGNIFICANT PERSON (complete if Criterion B is marked above)			
Construction Date:				
Other Dates (including renovations):	_			
G. CULTURAL AFFILIATION (complete if Criterion D is marked above)	H. ARCHITECT/BUILDER			
	Architect:			
	Builder/Contractor:			

Address:			
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Bibliography			
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Geographic Data			THE RESTREET OF THE PROPERTY O
OPTIONAL UTM REFERENCES			
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Additional Documentation			
A. FOR ALL PROPERTIES, ATTACH T	HE FOLLOWING, AS SPECIFIE	D IN THE IOWA SITE INVENTORY FOR	M INSTRUCTIONS
1. Map of property's location within the com	munity		
1 1 1 3		ss, date taken, view shown, and unique photo n	umber.
			location and directional view of each photograph.
4. Site plan of buildings/structures on site, is			
			DC AND DADNE
B. FOR ALL STATE HISTORIC TAX CR See lists of special requirements and attach		HISTORIC DISTRICTS AND FARMSTEA m Instructions.	DS, AND BAKNS
State Historic Preservation Office (SI	HPO) Use Only		
The SHPO has reviewed the Site Inventory Yes No L I This is a locally designate			
Comments:			
connicius.			
SHPO Authorized Signature:			_Date:

SHPO Authorized Signature:_



STATE HISTORIC PRESERVATION OFFICE IOWA SITE INVENTORY

600 East Locust Street | Des Moines, IA 50319 (515) 281-8742 | Fax: (515) 282-0502 www.iowahistory.org/historicpreservation July 2014

IOWA SITE INVENTORY FORM	1 – CONTINUATION SHEET			
Name of Property:			Site Number:	
Address:			Related District Number:	
City:	County:			

Iowa Site Inventory Form Instructions

Iowa State Historic Preservation Office

July 2014

OVERVIEW

The Iowa Site Inventory Form (ISIF) is an important tool for gathering information about historic features and aspects of a property. This data is used by the State Historic Preservation Office (SHPO) to evaluate a property's potential eligibility to be listed in the National Register of Historic Places. The inventory items assist with identifying and locating a property, explaining how it meets one or more of the National Register criteria, and making a case for historic significance and integrity. The Iowa Site Inventory Form can be downloaded from the SHPO website at: http://www.iowahistory.org/historic-preservation/statewide-inventory-and-collections/iowa-site-inventory-form.html

The Iowa Site Inventory Form is also used for preparing documentation for potential historic districts, applying for the State Tax Credit Program (see pages 5-6 of these instructions for specific guidance on completing the site inventory form for the State Historic Tax Credit program), and evaluating properties for Section 106 requirements. Applicants can also transfer the data to the National Register Registration Form.

For more guidance on evaluating historic resources and writing narrative descriptions and statements of significance, see the *National Register Bulletin 16A:* How to Complete the National Register Form, available from the National Park Service website: www.nps.gov/history/nr/publications/bulletins/nrb16a/

GUIDELINES

Read these instructions carefully before completing the form, to ensure accuracy and completeness.

Complete one form for each building on a property. This allows historians to compare and locate similar properties to facilitate statewide historic research and understanding. A building is defined as any shelter built principally to house human activity. Examples include houses, barns, stables, sheds, garages, courthouses, city halls, commercial buildings, libraries, factories, schools, and theaters. Use a computer to enter information into the form. Continuation Sheets (the last page of the form) should be used to "continue" information that does not fit within the first two pages of the form.

State inventory number (top right-hand corner): Leave blank and check the box marked New, unless:
 1) the property has already been assigned an inventory number and is being re-evaluated. If

so, check the box marked Supplemental.

2) this is part of a historic survey that includes a separate survey report. In that case, contact the SHPO statewide inventory coordinator Berry.Bennett@iowa.gov to obtain a 7-digit site number for each property; include the full street address.

- Review & compliance number: Leave blank.
- Non-extant: Check the box and indicate the year the building was demolished if a building is torn down after being inventoried or a site form is used to compile information about a building that no longer exists.
- Name of Property:
- A. Historic name: If the building is listed in the National Register or a historic district, include the existing historic property name. If no historic property name has been previously recorded, enter the name that best reflects the property's historic importance or the name that was commonly used for the property during the period of significance. EXAMPLE: Zep's Café, Younker's Warehouse, or Jacob Brown Farm.
- **B.** Other names: Enter any other names by which the property has been commonly known.

Location:

- A. Street address: Enter the name and number of the street or road where the property is located. A 911 address is acceptable, but do not enter rural routes. Instead, enter the highway or road number followed by distance from nearest town or junction of roads. EXAMPLE: Hwy 61, 1 mi. S. of jct J48.
- **B.** City or town: For a property located in an unincorporated area, enter the name of the nearest city or town and check the box marked Vicinity. Then enter the name of the county where the property is located.
- *C. Legal description:* Based on assessor's records, plat maps, or property abstracts, enter the legal description. *EXAMPLE: Spring Grove Twp., 82N-14W, Sec. 32, SW of SE. EXAMPLE: T.E. Lawrence 2nd Plat, Block 16, Lot 5.*

Classification:

- **A. Property category:** Check the <u>one</u> box that best defines the property.
- B. Number of resources: Count the number of resources on the property. If eligible for the National Register, tally the totals under If Eligible Property, breaking down the counts according to which resources are in keeping with the historic character of the main building being recorded (Contributing) and those which are not (Noncontributing). Usually contributing properties are ones that share the same period of significance and/or have not been severely

altered. EXAMPLE: House with carriage house, family cemetery, bridge, and fountain all built within the period of significance would have 5 "Contributing" resources: 2 buildings, 1 site (cemetery), 1 structure (bridge), and 1 object (fountain).

- C. For properties listed in the National Register: If known, check the box that describes the status: currently listed; de-listed; National Historic Landmark; or NPS Determination of Eligibility.
- **D.** Within a historic district: Leave blank—unless the site form is for an individual building also being evaluated as part of a larger complex of buildings. *EXAMPLE:* an administrative building at a college campus or a house on a farmstead. In the case of a district, check the box, enter the site inventory number of the district area, and check whether it is a contributing or noncontributing element to the district.

If the building is considered a possible contributing candidate for a future district with yet undefined boundaries, check "contributes to a potential district."

E. Name of related project report or multiple property study: Leave blank unless a separate survey report or related Multiple Property Documentation Form accompanies this site form. In that case, identify its name followed by the number assigned to the report for entering it in the Historical Architectural Data Base (HADB). To obtain a HADB number if one has not yet been assigned, contact Berry.Bennett@iowa.gov.

Function or Use

A. Historic functions and B. Current functions:
 From the list of "Data Categories for Functions and Uses," page 7-9, select one or more that best describes the property's original and subsequent uses. Then select one or more that best describe the property's current use. Enter the codes and names on the lines. EXAMPLE: 01A01-House

Description

- A. Architectural classification: From the list of "Data Categories for Architectural Classification," page 9, select one or more that best describes the property's architectural style, design, or type. Enter codes and names. Please use both the code and the term. EXAMPLE: 05B-Italianate.
- **B. Materials:** From the list of "Data Categories for Materials," page 10, select one or more that best describes the Foundation, Walls (visible), Roof, and Other. Enter the codes and names. EXAMPLE: Foundation: 10B-Concrete Poured; Walls 03 Brick; Roof: 05 Metal; Other: 04 Stone.
- *C. Narrative description:* On a Continuation Sheet, describe the building's setting, location, and major architectural features.

Site: Start with a description of the setting and site. Describe the building's orientation. Fully describe other buildings, sites, objects, structures, or major landscape features on the property—including any carriage houses, barns, and sheds. Then discuss the way in which the building relates to others in the neighborhood/area in terms of siting, scale, material, construction, and date.

Exterior: Describe the building in its present condition (before rehabilitation), not as it was when first built nor as it will be after rehabilitation. Note the architectural style, exterior construction materials (wood, brick, etc.), type of roof (flat, gable, hipped, etc.), number of stories, basic plan (rectangular, irregular, L-shaped, etc.), and distinguishing architectural features (placement and type of windows, chimneys, porches, decorative interior features or spaces). Fully describe any changes that have been made to the building since its original construction—for example, additions, porch enclosures, new storefronts, relocated doors and windows, and replacement windows.

Dates of construction and alterations: Provide the specific construction date, if available, or approximate date. <u>Include dates for alterations, additions, or remodeling</u>. Cite the sources, such as a building permit or an interview with a former owner.

EXAMPLE NARRATIVE DESCRIPTION – This three-story, flat-roofed, unpainted brick building was constructed in 1850, according to The Daily News, December 1, 1850, page 1. The building occupies the entire lot, with the front pedestrian doors opening to the public sidewalk and the rear pedestrian doors opening to the public alley behind. Rectangular in shape, the building features regularly spaced arch-top windows on the second and third floors (six openings on the east elevation have been filled in over the years, exact date unknown), two-over-two double-hung sash, and a prominent window bracket cornice. The first floor of the facade has been altered: The existing storefront dates from circa 1950. The storefront system features metal-framed windows and entrance doors.

On the interior, the first floor is divided into two principal spaces—a large commercial space in front and a smaller office behind. The front room was modernized in the 1950s and contains little historic fabric except for a simple wooden staircase running along the party wall. A pressed metal ceiling is the most prominent feature in the rear office; wood baseboards, vertical-panel doors, and window and door surrounds also survive. The upper floors have two rooms each, identical in configuration to the first floor. These rooms retain their original appearance, with 6-inch-wide plank wood flooring, exposed brick walls, and exposed ceiling.

• Statement of Significance

- A. Applicable National Register criteria: Mark the box for each criterion reflecting, in your judgment, whether the property does or does not appear to qualify for National Register listing. If the research is inconclusive but points to potential or likely significance, mark the box for "More Research Recommended." In this case, include in the Narrative Statement of Significance what kinds of information will be needed to reach a final conclusion about the property's National Register eligibility.
- B. Special criteria considerations: Only mark boxes that apply. (For districts, only mark considerations if they apply to the entire district.) The considerations set forth special standards for certain kinds of properties usually excluded from the National Register; this information needs to be added to the Narrative Statement of Significance. See National Register Bulletin #15: How to Apply the National Register Criteria for Evaluation, Chapter VII, pages 25-43: www.nps.gov/nr/publications/bulletins/nrb15/
- C. Areas of significance: Select one or more from the list of "Data Categories for Areas of Significance," page 10, selecting only those that can be most persuasively justified and documented. EXAMPLE: 02-Architecture.
- D. Period of significance: Enter dates for one or more periods of time when the property attained the significance qualifying it for National Register listing. Some periods of significance may be as brief as one year; others may span decades. Combine overlapping periods and enter them as one longer period. For guidance on determining a period of significance, see the National Register Bulletin 16A: How to Complete the National Register Form, available from the National Park Service website:

 www.nps.gov/history/nr/publications/bulletins/nrb16a/
- *E. Significant dates:* Enter the date of completed construction, if known. If documentary evidence or a visual estimate places the building's origins on or about a particular year, say, 1911, then check box indicating that the date represents an estimate. In the case of districts, enter construction dates of only those buildings that individually had an impact on the character of the district as a whole.
- **F. Significant person:** If National Register Criterion B is checked for the property's association with a significant person's life, enter the last name followed by a comma and then the person's first name and middle name or initial. *EXAMPLE: White, Edward Gould.* If Criterion B is not marked, enter "N/A."
- **G. Cultural affiliation:** If National Register Criterion D is checked for association with archeological findings, enter one or more cultural affiliations

- reflected in the site or district. If Criterion D is not marked, enter "N/A."
- *H. Architect/Builder:* Enter the full name of the person(s) responsible for the design or construction of the property, including pattern book sources. Enter the last name, then a comma, and follow this with the person's first name and middle name or initial *EXAMPLE: Richardson, Henry Hobson.* If the architect or builder is not known, enter "unknown"; if the property has no built resources, enter "N/A."
- I. Narrative Statement of Significance: Drawing on facts about the property's history and its existing architectural features, explain how—through these associations and its integrity—the property may meet National Register criteria on a local, state, or national level. If you think it is eligible for the National Register, make the case that the property is both important and authentic (that it retains enough building materials and characteristics from its time of historical significance). If deemed not eligible for the National Register, state the basis for determining that the property lacks importance or authenticity.

Individual buildings: Summarize in the introduction how the building individually meets National Register criteria: Identify the historic function of the property, historic themes represented by the property, period of significance, and physical qualities that enable the property to convey its historic significance. Add supporting paragraphs about the history of the property, particularly as it represents important historic contexts and reflects the significant events, persons, architectural styles, or methods of construction that make the property significant. Also discuss the historic contexts, themes, trends, and patterns of development that relate to the property. Note important figures from the past associated with the building, former uses, and the name of the architect or builder, if known. If special criteria considerations are marked, address those points here.

EXAMPLE INTRODUCTION – The Walter A. and Nellie Davis Sheaffer House is of local, state, and national significance under Criterion B because of its strong association with the career and contributions of the inventor and industrialist who made the fountain pen practical and made Fort Madison and Iowa synonymous with fine writing instruments nationally and internationally. The period of significance is 1930 to 1946. This house was completed and first occupied by Sheaffer and his family in 1930 at the height of his and his company's success. It served as his residence and as a backdrop for company gatherings until his death in 1946.

Sheaffer's "inventive genius and promotional talents," according to historian Joseph F. Wall, enabled Sheaffer's "idea for a fountain pen that could be filled by a simple lever-and-bar device instead of the inefficient and messy medicine dropper." (1) Sheaffer's

"simple design, the world's first practical, lever-filled fountain pen," states writing instrument historian Archimede Fusillo, "was to revolutionize the entire writing industry" after he opened his first factory in 1912. (2) Sheaffer's second major innovation, introduced in the 1920s, was "Radite," a plastic developed with DuPont that could be molded and dyed. According to fountain pen historian Sherrell Tyree, "Sheaffer's use of the material for caps and barrels had a lasting effect on the writing instrument industry" and assured "Sheaffer capturing significant market share and even assuring its place in history." (3) His other major innovations included one of the first successful ballpoint pens, desk pens, lifetime guarantees on nibs, all-metal pens, and Skrip fluid.

Buildings within listed or potential historic districts: Using the National Register district nomination or other professional research, summarize in the introduction how the building contributes to the significance of the listed or potential historic district: Identify the historic function of the property, historic themes represented by the property as they relate the National Register district nomination, the district's period of significance, and physical qualities that enable the property to convey the district's historic significance. Add supporting paragraphs about the history of the property, particularly as it represents the district's historic context(s) and reflects the significant events, persons, architectural styles, or methods of construction that make the district significant. Also discuss the district's historic contexts, themes, trends, and patterns of development that relate to the property. Discuss whether the building is similar to other buildings in the district in scale, building materials, style, and period of construction. Note important figures from the past associated with the building, former uses, and the name of the architect or builder, if known. If special criteria considerations are marked, address those points here.

EXAMPLE INTRODUCTION - The district contains an intact grouping of architecturally significant commercial and industrial buildings constructed between 1850 and 1915 that display a variety of architectural styles popular during this era. The district is also significant as an early manufacturing and distribution center, which led to the city's growth as one of the largest in the state. Industrial growth in the late 19th and early 20th centuries required the construction of larger buildings, and several still exist within the boundaries of the district. This modest three-story building is typical in appearance and history of the majority of the buildings in the district. Originally built for manufacturing buttons, it was converted into a store with offices above during the 1880s when wholesaling grew as an important new activity in the district. The building is similar to its neighbors in size, scale, materials, and style.

Bibliography

Enter the primary and secondary sources used in documenting and evaluating the property on Continuation Sheets. These sources may include books, newspaper and magazine articles, oral history interviews, planning documents, deeds, wills, correspondence, business records, among others. Cite established historic contexts that have been used to evaluate the property, including National Register nominations and historic resource survey reports.

For books, newspapers, public records, and other published materials, use a standard bibliographical style, citing the author's name, the source's full title, the place of publication, and the date of publication. For unpublished materials such as diaries, scrapbook collections, and club notes, indicate where a copy is available. For oral history interviews such as with long-time residents, experts, or family members, list the interviewer's name, the person interviewed, and date and place of interview.

• Geographic Data

Leave blank, unless you have UTM mapping data.

Form Preparation

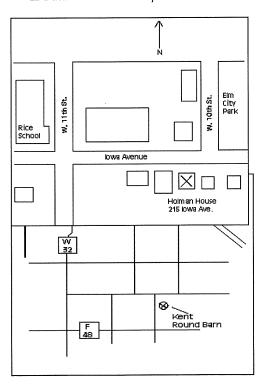
List the name and contact information of the form preparer. The SHPO will need to contact this person if a question arises about the form or if additional information is needed.

ADDITIONAL DOCUMENTATION

The following items are required for all Site Inventories:

1. Map: Include a map showing the property's location in its city, town, or township; identify public roads and show a north arrow. Google maps are acceptable.

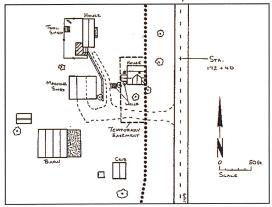
EXAMPLE: Urban map



EXAMPLE: Rural map

2. Site plan: Include a plan that clearly shows the current boundaries of the property in relationship to public roads; footprints of all buildings, structures, and any important landscape features; and a north arrow. The plan may be hand-drawn.

EXAMPLE: Farmstead site plan



3. Photographs: Submit clearly focused 4x6-inch images that accurately depict the property and its surroundings. Show all elevations of a building or structure, as well as the property in its setting or streetscape. Label each with the name of the property, address, description of what is illustrated, date taken, and directional view.

SPECIAL DOCUMENTATON FOR PART 1 STATE TAX CREDIT APPLICATIONS

A complete lowa Site Inventory Form (ISIF) must accompany all Part 1 State Historic Tax Credit applications for all properties except for buildings which are individually listed on the National Register of Historic Places.

For state historic tax credit purposes, the ISIF is used to document a property and evaluate whether it has the required significance and integrity for the National Register of Historic Places. For applicants submitting a barn to the state historic tax credit program, the ISIF is also used to document the construction date for the barn.

Applicants to the state historic tax credit program, may use a single ISIF for more than one building provided there is a historic functional relationship between these buildings. Buildings which do not have a historic functional relationship require separate ISIFs and separate state historic tax credit applications. If you have questions regarding this

requirement, please email SHPOTaxCredit@iowa.gov

The following items are required for all State Tax Credit (STC) Part 1 Application Site Inventory Forms; see the STC Part 1 Application Instructions at https://www.iowahistory.org/historic-preservation/tax-incentives-for-rehabilitation/state-tax-credits/index.html for instructions and a list of all required attachments:

1. Interior and exterior building description: In the Site Inventory Form's Narrative Description, describe the physical appearance and character-defining features, as detailed in the instructions above, for both the exterior and interior. In the list of alterations, provide dates for both exterior and interior changes.

EXAMPLE INTERIOR DESCRIPTION - The firstfloor plan features a tiled entryway that opens to a central staircase, flanked by the dining room and living room. The dining room opens to the rear kitchen; the living room opens to a rear library. The Prairie-style architecture that defines the exterior continues on the interior: Wide quarter-sawn-oak trim defines windows, doorways, and the floor line (base); walls and ceilings feature smooth painted/wallpapered plaster. All floors except for the entryway and kitchen are carpeted; exploratory removal shows narrow strip tonque-and-groove quarter-saw oak beneath. Original oak built-in entry bench, dining buffet, living room window seats, and library shelves remain intact. Circa 1970, the kitchen was remodeled; original flooring may exist under vinyl flooring. The second floor plan....

- 2. Historic images and maps: Using Site Inventory Form continuation sheets, attach all historic photographs, fire insurance maps, and other images used in the course of research. Identify the building with an arrow if it is not clear. Cite each source.
- 3. Interior and exterior photographs: These instructions supersede the general photo requirements listed above. Good photographic coverage is a key element of the STC application: 4x6-inch color photographs supplement the narrative description. Submit one set of clear, focused photographs printed on photographic paper that document the current, prerehabilitative condition of the building's interior and exterior, including the site and environment - before any work begins. The photographs must include streetscapes showing the building in its setting, all exterior elevations of the building, and representative interior views of key rooms and spaces on all levels of the building (shot from opposite corners of each room to capture the full view). Label each on the back with a unique photo number, name of the property, address, date taken, and direction the photographer faced.

SPECIAL DOCUMENTATON FOR FARMSTEADS AND HISTORIC DISTRICTS

List of structures and buildings: In the Site Inventory Form, include a list with the following:

The type of building; address if a property has an individual address within a district; its known or estimated year of construction; and the contributing or non-contributing status of each property to the district.

For farm buildings, include all that are used for human shelter, animal shelter, crop storage and processing, equipment shelter, and major miscellaneous structures—including windmill, manure slurry tank, bridge, and dam. Do not include accessory equipment (such as feeders, refrigeration, racks, loading chutes, hoists, engines, sewer lines, etc.). Record multiple examples of the same structure type like this: *Metal grain bins* (8).

EXAMPLE: Farmstead list

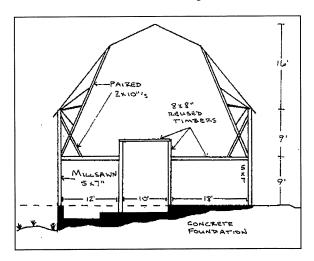
<u>Farmst</u>	ead List of	Structur	res and Buildings
1. Hous	se I	c.1865	contributing
2. Hous	e II	1989	non-contributing
3. Barn		1918	contributing
4. Macl	nine shed	c.1970	non-contributing
5. Crib		c.1920	contributing
Stock	k shelter	c.1920	contributing
7. Gara	ge shelter	c.1970	
8. Wind	lmill & well	c.1920	contributing

SPECIAL DOCUMENTATION FOR BARNS

The following attachments are required for all barn Site Inventory Forms:

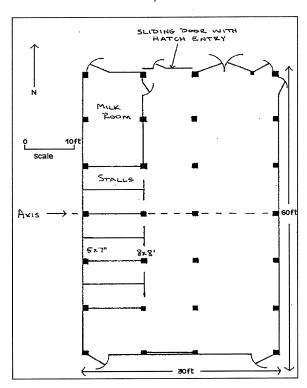
1. Sketch of frame/truss configuration: Hand-draw the typical middle bent. Depict one cross-section of the framework running the width of the barn, which is designed to carry a lateral and a vertical load.

EXAMPLE: Frame truss configuration



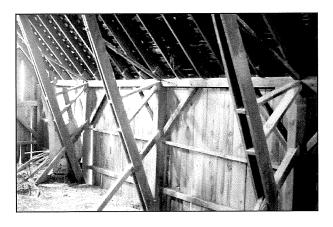
2. *Interior floor plan:* Sketch the floor plan to show the interior space arrangements; include the barn's dimensions in feet. Hand-drawn

EXAMPLE: Barn floor plan



3. Photograph of the loft: Show the frame configuration along one side in a 4x6-inch photograph.

EXAMPLE: Barn loft photograph



* Maps, illustrations, and related text used in examples courtesy of the Office of the State Archaeologist, Highway Archaeology Program, Marlin Ingalls, "A Phase I Historic Architectural Survey of Primary Roads Project FN-149-1(40)—21-54, a.k.a. PIN 85-54040-1, Keokuk County, Iowa."

Submit the completed lowa Site Inventory Form with all required attachments—plus a cover letter explaining the purpose of the documentation—to:

State Historic Preservation Office 600 E. Locust St. Des Moines, IA 50319-0290

Preparers/applicants need to retain a duplicate set of all materials (including the completed Site Inventory Form, photographs, and maps) for their files.

	DATA CATECODIES FOR	02E	enecialty etoro	04J	courthouse
	DATA CATEGORIES FOR	02E 02E01	specialty store auto showroom	04J01	county courthouse
	FUNCTIONS AND USES	02E01 02E02	bakery or confectionery	04J01	federal courthouse
1	DOMESTIC	02E02 02E03	dry goods (clothing, textiles,		
1A	single dwelling	UZLUU	notions, etc.)	05	EDUCATION
1A01	residence	02E04	blacksmith shop	05A	school
1A02	rowhouse	02E05	hardware store	05A01	schoolhouse
1B	multiple dwelling	02E06	jewelry store	05A02	academy
1B01	duplex	02E07	photographer	05A03	secondary school
1B02	apartment building	02E08	barber or beauty shop	05A04	grammar school
)1C	secondary structure	02E09	furniture	05A05	elementary school
1C01	dairy	02E09	appliance sales and service	05A06	middle school
1C02	smokehouse	02E10	grocery	05A07	junior high school
1C03	storage pit	02E11	butcher	05A08	high school
1C04	storage shed	02E12	carpentry	05A09	consolidated school
1C05	garage	02E13	billiards or pool hall	05A10	platoon school
1C06	other dependencies			05A11	opportunity school (special
1C00	kitchen	02E16	bowling alley		education)
1C07		02E17	tobacco store or cigar store	05A12	vocational school or normal
	carriage house	02F	retail center		school
1C09	privy or outhouse	02F01	general store	05A13	daycare or preschool
1D	transitory housing	02F02	marketplace	05B	college
1D01	inn (hotel of 10 rooms or less)	02F03	trading post	05B01	university
1D02	motel	02F04	department store (e.g.	05B02	junior college
1D03	way station		Younkers, Sears)	05B03	administration building or
1D04	hotel	02F05	strip mall		offices
1D05	tourist or motor court	02F06	enclosed mall	05B04	classroom building
1D06	bed-and-breakfast	02F07	"big box" retail	05B05	student facility (e.g., union)
1D07	boarding house	02G	restaurant	05B05	library
1E	institutional housing	02G01	café or diner	05C	research facility
1E01	military quarters	02G02	bar	05D01	
1E02	staff housing	02G03	roadhouse	4	laboratory
1E03	poor house	02G04	tavern	05D02	observatory
1E04	orphanage	02G05	drive-in or drive-up restaurant	05D03	planetarium
)1F	camp	02H	warehouse	05E	education-related
1G	village site	02H01	ice house	05E01	college dormitory
1H	resort, camp or communal	021101	trade (archaeology)	05E02	housing at boarding schools
uilding	•		,	05E03	fraternity or sorority
1H01	headquarters or	03	SOCIAL	05E04	faculty/administration housing
10 1	administration building	03A	meeting hall	06	RELIGION
1H02	kitchen or dining hall	03A01	grange	06A	religious facility
1H03	bathhouse or washhouse	03A02	union hall	06A01	church
11H04	assembly room	03A03	Pioneer hall	06A01	temple
1H05	bunkhouse or barracks	03A04	hall of other fraternal, patriotic	06A02	
			organization		synagogue cathedral
11	town site	03B	clubhouse	06A04	
2	COMMERCE/TRADE	03B01	facility of literary, social or	06A05	mission
2A	business	garden d		06A06	mound
2A01	office building	03C	civic	06A07	sweathouse
2A02	livestock or grain exchange	03C01	facility of volunteer or public	06A08	kiva
2A03	livestock or livery stable	33301	service organization (e.g.,	06A09	dance court
2A04	lumber		Red Cross)	06A10	shrine
2A05	newspaper		,	06B	ceremonial site
2A06	machine shop	04	GOVERNMENT	06B01	astronomical observation post
2A07	implement dealer	04A	capitol	06B02	intaglio
2A08	laundry or dry cleaner	04A01	statehouse	06B03	petroglyph site
2A08 2A09	agricultural supplies	04A02	assembly building	06C	church school
2A09 2A11	gaming or gambling	04B	city hall	06C01	religious academy or school
2A11 2A12	brothel	04B01	town hall	06D	church related residence
		04B02	township hall	06D01	parsonage
2B	professional	04C	correctional facility	06D02	convent
2B01	architect studio	04C01	police station	06D03	rectory
2B02	engineering office	04C02	jail		•
2B03	law office	04C03	prison	07	FUNERARY
2B04	insurance office	04D	fire station	07A	cemetery
2C	organizational	04B		07A01	burying ground
2C01	trade union		government office	07A02	burial site
2C02	labor union	04E01	municipal building	07A03	ossuary
2C03	professional association	04F	post office	07A04	mausoleum
)2D	financial institution	041	public works	07B	graves/burials
2D01	savings and loan	04101	electric generating plant	07B01	burial cache
2D02	bank	04102	sewer system	07B02	burial mound
		04103	water works		

	,				
07C	mortuary	09D	agricultural field	10E05	telephone co. facility
07C01	mortuary site	09D01	pasture	10E06	publishing
07C02	funeral home	09D02	vineyard	10E07	transmission tower
07C03	cremation area	09D03	orchard	10E08	satellite tracking
07C04	crematorium	09D04	crop marks	10F	processing site
07004	Gematorium	09D05	stone alignments	10F01	shell processing site
08	RECREATION AND CULTURE		O .		
08A	theater	09D06	terrace	10F02	toolmaking site
08A01	cineplex	09D07	hedgerow or windbreak	10G	industrial storage
	•	09D08	cropland	10G01	warehouse
08A02	movie theater	09D09	land drainage	4.4	Heat with Came
08A03	playhouse	09E	animal facility	11	HEALTH CARE
08A04	drive-in theater	09E01	hunting or kill site	11A	hospital
08B	auditorium			11A01	veteran's medical center
08B01	auditorium/hall	09E02	stockyard	11A02	mental hospital
08C	museum	09E03	hunting corral	11A03	private or public hospital
08C01	art gallery	09E04	hunting run	11A04	medical research facility
	3 ,	09E05	apiary	11B	clinic
08C02	exhibition hall	09E06	veterinary		
08D	music facility	09E07	hatchery	11B01	dispensary
08D01	concert hall	09F	fishing facility or site	11C	sanitarium
08D02	opera house		•	11C01	nursing home
08D03	bandstand	09F01	fish hatchery	11C02	rest home
08D04	dancehall	09F02	fishing grounds	11D	medical business/office
08D05		09G	horticultural facility	11D01	pharmacy
	recording studio	09G01	greenhouse		
08E	sport facility	09G02	plant observatory	11D02	medical supply store
08E01	gymnasium	09G03	garden	11D03	doctor's or dentist's office
08E02	swimming pool		•	11E	resort
08E03	tennis court	09H	agricultural outbuilding	11E01	baths
08E04	playing field	09H01	barn: general purpose	11E02	spas
08E05	stadium	09H02	barn: horse		•
		09H03	barn: hay or feeder	12	DEFENSE
08F	outdoor recreation	09H04	barn: dairy	12A	arms storage
08F01	park	09H05	chicken house	12A01	magazine
08F02	campground	09H06	hog house	12A02	armory
08F03	picnic area				•
08F04	hiking trail	09H07	machinery shed	12B	fortification
08F05	golf course or country club	09H08	milk or spring house	12B01	fortified military or naval post
08F06	boat house	09H09	milking parlor	12B02	earth fortified village
		09H10	tool shed	12B03	palisaded village
08G	fair	09H11	wagon shed	12B04	fortified knoll or mountain top
08G01	amusement park	09H12	well house	12B05	battery
08G02	county fairground	091	irrigation facility	12B06	bunker
08H	monument/marker		_		
081	work of art	09101	irrigation system	12C	military facility
08101		09102	canals	12C01	military post
	sculpture	09103	stone alignments	12C02	supply depot
08102	carving	09104	headgate	12C03	garrison fort
08103	statue	09105	check dams	12C04	barracks
08104	mural			12C05	military camp
08105	rock art	10	Industry/Processing/	12003	
		EXTRACT	TION		battle site
09	AGRICULTURE/SUBSISTENCE	10A	manufacturing facility	12E	coast guard facility
09A	processing	10A01	mill	12E01	lighthouse
09A01	meatpacking plant	10A01		12E02	coast guard station
09A02	cannery		factory	12E03	pier
09A03	smokehouse	10A03	refinery	12E04	dock
09A04	_	10A04	processing plant	12E05	life-saving station
	brewery	10A05	pottery kiln	12E05	•
09A05	winery	10B	extractive facility		naval facility
09A06	food processing site	10B01	coal mine	12G	air facility
09A07	gathering site	10B02	quarry	12G01	aircraft
09A10	creamery	10B02		12G02	air base
09A11	grain mill	i e	gypsum mine	12G03	missile launching site
09A12	soft drink or bottling facility	10C	waterworks		· ·
09B	production	10C01	reservoir	13	LANDSCAPE
	•	10C02	water tower	13A	parking lot
09B01	farmstead	10C03	canal	13B	park
09C	storage	10C04	dam	13B01	city park
09C01	granary	10C05	standpipe		
09C02	silo			13B02	county park
09C03	beverage	10C06	gallery	13B03	state park
09C04	storage site	10D	energy facility	13B04	national park
		10D01	windmill	13C	plaza
09C05	tobacco warehouse	10D02	power plant	13C01	square
09C06	grain bin	10D03	hydroelectric dam	13C02	green
09C07	corn crib	10E	communications facility	13C02	public common
09C08	grain elevator	10E01	telegraph cable station		
09C09	grain or crop warehouse			13D	garden
09C10	icehouse	10E02	print plant	13E	forest
09C11	fruit and produce	10E03	radio station	13F	unoccupied land
11060	nait and produce	10E04	television station	13F01	meadow .
	· ·			•	

13F02	swamp		DATA CATEGORIES FOR	09A11	2½ Story
13G	underwater	ARC	HITECTURAL CLASSIFICATION	09A13 09A14	Front-gabled Cubic (2 stories) Side-gabled Cubic (2 stories)
13H	natural feature	01	No Style		,
13H01 13H02	valley promontory			09B	Barn
13H03	tree	02	COLONIAL	09B01	Crib
13H04	river	02A	French Colonial	09B02	English Single-Level (side gable
13H05	island	02B	Spanish Colonial	00000	without basement)
13H06	pond	02C 02D	Dutch Colonial	09B03	Bank (raised basement with
13H07	lake	02D 02E	Postmedieval English Georgian	00004	ramp)
131	street furniture/object		· ·	09B04	Bank (basement built into hillside)
13101	streetlight	03	EARLY REPUBLIC	09B06	Dutch
13102	fence	03A	Early Classical Revival	09B07	Transverse-Frame/Three-Portal
13103	wall	03B	Federal	09B08	Broad Roof Hay/Cattle Feeder
13104	shelter	04	MID-19TH CENTURY	09B09	Pole
13105	gazebo	04A	Greek Revival	09B10	Round / Polygonal
13106	park bench	04B	Gothic Revival	09B11	Square
13J	conservation area	04C	Italian Villa	09B12	Specialized Dairy
13J01	wildlife refuge	04D	Exotic Revival	09B13	Specialized Horse
13J02	ecological habitat	04E	Octagon Mode	09C	Construction Method
14	Transportation	05	LATE VICTORIAN	09C01	Frame: Heavy Timber (Hewn)
14A	rail-related	05A	Gothic	09C02	Frame: Heavy Timber (Sawn)
14A01	railroad	05B	Italianate	09C03	Frame: Mixed Heavy and Light
14A02	train depot	05C	Second Empire (Mansard)	09C04	Frame: Plank
14A03	locomotive	05D	Queen Anne	09C05	Frame: Balloon
14A04	streetcar line	05E	Stick/Eastlake	09C06	Frame: Platform
14A05	railroad bridge	05F	Shingle Style	09C07	Frame: Laminated Rib
14A06	freight house	05G	Romanesque	09C08	Frame: Pole
14A07	engine or round house	05H	Renaissance	09C09	Roof Support: King-post Truss
14A08	shops	06	LATE 19TH AND 20TH CENTURY	09C10	Roof Support: Queen-post Truss
14A09	other support structures		REVIVALS	09C11	Roof Support: Howe Truss
14B	air-related	06A	Beaux Arts (Beaux Arts	09C12	Roof Support: Pratt Truss
14B01	aircraft		Classicism)	09C13	Roof Support: Scissor Beam
14B02	airplane hangar	06B	Colonial Revival		Truss
14B03	airport	06C	Classical Revival (Neo-Classical	09C14	Roof Support: Warren Truss
14B04 14B05	launching site terminal building		Revival)	09C15	Roof Support: Wing
14603	water-related	06D	Tudor Revival	00046	Joist/Cantilever
14C01	lighthouse	06E	Late Gothic Revival	09C16 09C17	Roof Support: Shawver Truss Roof Support: Clyde/Iowa Truss
14C01	navigational aid	06F	Mission/Spanish Colonial	09C17	Roof Support: Grydenowa Truss Roof Support: Braced
14C03	canal or lock		Revival	09010	Rafter/Wing Joist
14C04	boat	06G	Italian Renaissance	09C19	Pre-fabricated/Pre-cut
14C05	ship	06H	French Renaissance	09C20	Welded Frame
14C06	wharf	061	Pueblo	09C21	Curved (Laminated) Rafter
14C07	shipwreck	07	LATE 19TH & EARLY 20TH	09C22	Curtain Wall
14D	road-related (vehicular)		CENTURY AMERICAN MOVEMENTS	09D	Roof Form
14D01	parkway	07A	Prairie School	09D01	Flat
14D02	highway	07B	Commercial Style	09D01	Gable
14D03	road	07C	Chicago	09D02	Gambrel
14D04	bridge	07D	Skyscraper	09D04	Gothic Curved
14D05	toll gate	07E	Bungalow/Craftsman	09D05	Hip
14D06	parking garage	07E01	Bungalow Craftsman	09D06	Mansard
14D07	gas station	07E02	Cialisilian	09D07	Pyramidal
14D08	stagecoach stop	08	MODERN MOVEMENT	09D08	Round/Gothic
14D09 14D10	automotive service or repair bus station	08A	Moderne	09D09	Monitor (full and half type)
14D10	rest stop	08B	International Style	09D10	Saw Tooth Sky Light
14D11	pedestrian bus shelter	08C	Art Deco	09D11	Saltbox
14E	pedestrian-related	08D	Wrightian/Usonian	09D12	Butterfly/Upswept
14E01	boardwalk	09	OTHER	09D13	Shed
14E02	walkway	09A	House	09E	Bridge
14E03	trail	09A 09A01	Front-gabled Roof	09E01	Pratt Through Truss
14E04	skywalk	09A02	Gable-front-and-wing	09E03	Pratt Pony Truss
50	Work In Progress	09A03	Side-gabled Roof, 1 story	09E05	Pratt Truss Subtype: Parker
		09A04	Side-gabled Roof, 2 stories	09E06	Pratt Truss Subtype: Camelback
60	Unknown		(traditional I-house)	09E07	Pratt Truss Subtype: Whipple
70	VACANT/NOT IN USE	09A05	Pyramidal or Hipped Roof, 1	09E08	Pratt Truss Subtype:
			story (2 rooms deep)	00500	Pennsylvania
99	OTHER	09A06	Hipped Roof, 2 stories	09E09	Kingpost Truss Bedstead Truss
			(e.g., traditional Foursquare)	09E10 09E11	Deck Truss
		09A09	Cross-gabled Roof	09E11	Warren Through Truss
		09A10	1½ Story	00-12	. ranon imoagn maoo

09E13	Warren Pony Truss		DATA CATEGORIES FOR	27M	Other Protestant
09E14	Pipe Truss		AREAS OF SIGNIFICANCE	28	SCIENCE
09E15	Timber Pile	-		20	COLLINGE
09E16	Timber Truss (covered)	01	AGRICULTURE	29	SOCIAL HISTORY
09E17	Timber Stringer	02	ARCHITECTURE	30	Transportation
09E18	Bowstring Through Arch-Truss				
09E19	Bowstring Pony Arch-Truss	03	ARCHEOLOGY	31	OTHER
09E20	Mississippi/Missouri River	03A	Prehistoric	DATA	CATECORIES FOR MATERIALS
09E21	Steel Beam: Steel Stringer	03B	Historic Aboriginal	DATA	CATEGORIES FOR MATERIALS
09E22	Steel Beam: Steel Plate Deck	03C	Historic – Non-Aboriginal	01	EARTH
	Girder	04	A RT		
09E23	Steel Beam: Steel Plate			02	Wood
	Through Girder	05	COMMERCE	02A	Weatherboard
09E24	Concrete Girder	06	COMMUNICATIONS	02B	Shingle
09E25	Concrete			02C	Log
09E26	Concrete Culverts	07	COMMUNITY PLANNING/DEVELOPMENT	02D	Plywood/Particle Board (includes "T-111" and channel-cut wood)
09E27	Concrete Melan Arch	08	CONSERVATION	02E	Shake
09E28	Concrete Luten Arch	10	FOONOMICS	02E 02F	Board and Batten
09E29	Concrete Marsh Arch	10	ECONOMICS		
09E30	Concrete Filled Spandrel Arch	11	EDUCATION	03	BRICK
09E31	Concrete Open Spandrel Arch	12	ENGINEERING	04	STONE
09E32	Stone Masonry Arch		ENGINEERING	04A	Granite
09F	Commercial	13	ENTERTAINMENT/RECREATION	04B	Sandstone (includes Brownstone)
09F01	False Front	14	ETHNIC HERITAGE	04C	Limestone
09F01	Broad Front	14A	Asian	04D	Marble
09F02	Arcaded Block	14B	Black	04E	Slate (see 09 for asbestos "slate")
09F03	Iron Front	14C	European		,
09F04 09F05	Brick Front	14C01	Ireland	05	METAL
09F05 09F06	Gable Front	14C01	Germany	05A	Iron
09F06 09F07	Artistic Front	14C02	Norway	05B	Copper
09F07	Roadside Commercial	14C03	Sweden	05C	Bronze
09506	Roadside Commerciai	14C04	Denmark	05D	Tin
09G	Church	14C05	Bohemia/Czechoslovakia	05E	Aluminum
09G01	Center Steeple	14C06	Holland	05F	Steel
09G02	Gable End	14C07		05G	Lead
09G03	Steepled Ell	14C08	England/Canada/Wales/Scotland	05H	Nickel
09G04	Side Steeple		Luxembourg	051	Cast Iron
09G05	Twin Towers	14C10	France	05J	Zinc
09G06	Temple Front	14D 14E	Hispanic	06	Stucco
09H	School	14E 14F	Native American		
09H01	One-room Schoolhouse		Pacific Islander Other	07	TERRA COTTA
09H02	Cruciform Plan	14G	Other	08	A SPHALT
09H03	Rectangular Plan (e.g., Central Hall)	15	EXPLORATION/SETTLEMENT	08A	Shingle/Composition Tile
09H04	Central Tower Plan	16	Health/Medicine	08B	Rolled
09H05	"Modern School" Alphabet Plan				
031103	(I, H, T, C, U, E)	17	INDUSTRY	09	ASBESTOS
09H06	Open Plan	18	INVENTION	10	CONCRETE
09H07	Campus Plan		I	10A	Block
	·	19	LANDSCAPE ARCHITECTURE	10B	Poured
10	MID AND LATE 20TH CENTURY	20	Law	11	ADOBE
404	BUILDING TYPES	21	LITERATURE		
10A	Cape Cod			12	CERAMIC TILE
10B	Minimal Traditional	22	MARITIME HISTORY	13	GLASS
10C 10D	Rambler/Ranch Split-level	23	MILITARY	13A	Block
10E	•			13B	Carara
10E	Split-foyer	24	PERFORMING ARTS		
10F 10G	Cottage A-Frame	25	PHILOSOPHY	14	CLOTH/CANVAS
10G 10H	Dome (e.g., Geodesic)			15	SYNTHETICS
1011	Quonset Hut	26	POLITICS/GOVERNMENT	15A	Fiberglass
10J	Mobile Homes	27	RELIGION	15B	Vinyl
105 10K	Modular Homes (e.g., Wausau)	27A	Baptist	15C	Rubber
	, ,	27B	Catholic	15C01	Rubber membrane (EPDM)
99	MIXED	27C	Congregationalist	15D	Plastic
	(more than 3 styles)	27D	Episcopalian	15E	Wood fiberboard/Hardboard
		27E	Friends (Quakers)		(Masonite)
		27F	Jewish	15F	Fiber cement board (Hardiplank,
		27G	Latter Day Saints	450	Cemplank, etc.)
		27H	Lutheran	15G	Synthetic stone (Permastone)
		271	Methodist	15H	Synthetic stucco (Dryvit/EIFS)
		27J	Presbyterian	151	Synthetic slate
		27K	Unitarian	16	CLAY TILE
		27L	United Brethren	17	OTHER
				1 17	O THER

IOWA DEPARTMENT OF **CULTURAL AFFAIRS**

MARY COWNIE, DIRECTOR CHRIS KRAMER, DEPUTY DIRECTOR

10144	CREDIT CARD AUTHORIZATION FORM	
IOWA ARTS COUNCIL	Date:	
PRODUCE IOWA	CARD INFORMATION: Amount:	
STATE HISTORICAL SOCIETY OF IOWA	: :	ASTERCARD DISCOVER
STATE HISTORICAL MUSEUM OF IOWA	Card Account Number: Expiration Date:	
STATE HISTORICAL LIBRARY & ARCHIVES	CONTACT INFORMATION:	
STATE Historic Sites	Name: Address:	
STATE MISTORIC PRESERVATION OFFICE OF IOWA		
IOWA HISTORICAL FOUNDATION	INTERNAL ACCOUNT INFORMATION Check one or describe Other & Donations	
	History Alive:	Memberships:
	NHD: □	Research fees:
	Photo fees, DSM:	Photo fees, IC:
·	Copy fees, DSM: □	Copy fees, IC: □
	HP TaxCr fees: □	Subscriptions:
	Other:	Donations:
	Explanation (Optional):	

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ARTS COUNCIL	Date:	
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STATE HISTORIC SITES	Name: Address:	
STATE HISTORIC PRESERVATION OFFICE OF IOWA	City, State, Zip Telephone:	
IOWA HISTORICAL FOUNDATION	INTERNAL ACCOUNT INFORMATION Check one or describe Other & Donations	
	History Alive:	Memberships: □
	NHD: □	Research fees:
	Photo fees, DSM: □	Photo fees, IC:
	Copy fees, DSM: □	Copy fees, IC: □
	HP TaxCr fees: □	Subscriptions:
	Other: 🗆	Donations:
	Explanation (Optional):	



Preserving America's Heritage

July 20, 2016

Ms. Rita Eble HOME Program Analyst Iowa Finance Authority 2015 Grand Avenue Des Moines, IA 50312

Ref: Proposed Programmatic Agreement for the Administration of Certain HUD-Funded Activities State of Iowa

Dear Ms. Eble:

On July 14, 2016, the Advisory Council on Historic Preservation (ACHP) received a request from the Iowa Finance Authority (IFA) to sign a revised Programmatic Agreement (PA) for the administration of certain activities utilizing funds from the U.S. Department of Housing and Urban Development (HUD). In accordance with HUD's environmental regulations at 24 CFR Part 58, the IFA is the Responsible Entity for compliance with Section 106 of the National Historic Preservation Act (NHPA) and its implementing regulations, "Protection of Historic Properties" (36 CFR Part 800). The ACHP was a signatory to the current PA, which was executed in 2011.

Given that IFA appears to have chosen to revise the PA in its entirety rather than utilize Stipulation VII ("Amendment") within its current PA, the ACHP views this revised PA as a new Section 106 document. It should be submitted to us in accordance with 36 CFR Section 800.14(b), seeking clarification about whether or not the ACHP will participate in consultation.

Since the revised PA was developed in consultation with the Iowa State Historic Preservation Officer (SHPO), the Office of the State Archaeologist, Preservation Iowa and other consulting parties, we do not see any benefit in reopening consultation. Further, given that the current PA is based on the previous PA which will expire in August 2016 and which was successful in streamlining Section 106 reviews, we do not believe Appendix A of our regulations, *Criteria for Council Involvement in Reviewing Individual Section 106 Cases*, of our regulations applies to the proposed PA. Accordingly, we do not believe that our participation in the consultation process is needed. We recommend that the IFA remove the ACHP as a signatory in the title and signature pages, and revise the Whereas clauses regarding our participation. The IFA will then have to file the executed PA with the ACHP in accordance with 36 CFR §300.6(b)(1)(iv). The filing of the PA with the ACHP is required in order to complete the requirements of Section 106 of the NHPA.

The ACHP thanks the IFA for the excellent work it has done while utilizing the original PA in the past five years. We look forward to continued coordination with our office. If you have any questions regarding our comments, please contact Ms. Jaime Loichinger at (202) 517-0219 or via email at jloichinger@achp.gov.

Sincerely,

Charlene Dwin (augle-Charlene Dwin Vaughn, AICP

Assistant Director

Office of Federal Agency Programs

Federal Permitting, Licensing and Assistance Section