New York State Department of Environmental Conservation and
U.S. Army Corps of Engineers
Joint Application – Supplemental Information
Constitution Pipeline
Broome, Chenango, Delaware, Otsego, and Schoharie Counties

### **ATTACHMENT A**

## JOINT APPLICATION FORM AND SUPPLEMENTAL FORMS

**Updated August 2014** 



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### 8. List of Towns and Zip Codes within the Project

Town	Zip Code
Sanford	13754
Afton	13730
Bainbridge	13733
Masonville	13804
Sidney	13838
Milford	13807
Franklin	13775
Davenport	13750
Harpersfield	13786
Summit	12175
Jefferson	12093
Richmondville	12149
Cobleskill	12043
Middleburgh	12122
Schoharie	12157
Wright	12861

### Name of USGS Quadrangle Map within the Project

Afton

Charlotteville

Cobleskill

Davenport

Deposit

Franklin

Gallupville

Gulf Summit Harpersfield

North Sanford

Oneonta

Otego

Richmondville

Sidney

Summit

Unadilla

West Davenport

Schoharie

Susquehanna



# New York State Department of Environmental Conservation Supplement to the Joint Application Form

### STRUCTURAL ARCHAEOLOGICAL ASSESSMENT FORM (SAAF)

#### **PART 1 – APPLICANT COMPLETES**

	APPLICANT INFORMATION		
1. Applicant Name:			
2. Applicant Address:			
	PROJECT INFORMATION		
3. Project/Facility Name:			
4. Project/Facility Location:			
5. Is the proposed project adjacen Register of Historic Places?	t to, or does it contain a building or structure	e listed in the State o	or National No
6. Are there any buildings or struc	tures 50 years old or older adjacent to or witl	hin the proposed pr Yes	oject areaî No
If the answer to question 5 and /o (use attachments if necessary):	or 6 is yes, provide the following information f	or each building and	d structure
a. Name of structure:			
b. Location:			
c. Type of structure (ex. hous	se, outbuilding, barn, bridge, dam, ruins):		
d. Approximate age or date o	of construction:		
	ve any impact (physical/visual) upon any build oric Places or 50 years old or older?	lings or structures li	sted in the No

If yes, describe briefly (use attachments if necessary):

- 8. Provide photographs of every building and structure that may be impacted by the project as described in number 7, on the opposite side of this page. The following standards are recommended:
  - Minimum of 2 photographs
  - Photographs must be 3.5" x 5" in size or larger
  - Photos must be clear and focused
  - Digital photographs must be printed on photo paper and be produced at a printer setting of a minimum of 600 dpi
  - Clearly label photos so it is obvious what is being illustrated; key photos to map or plan, if possible
  - Photo 1: show both the entire front and side of the structure in a single shot from as close to the building as possible. Be sure the structure is not partially or fully blocked by trees or other obstructions
  - Photo 2: show relationship of building or structure to roadway or surroundings

9. Has the land within the proposed project area been previously disturbed or altered	d (e	xcavated,	land:	scaped,
filled, utilities installed)?		Yes		No

If yes, describe briefly, including depth of disturbance (use attachments if necessary):

- 10. Approximate percentage of proposed project area with slopes:
  - 0-10%
- 10-15%
- 15% or greater
- 11. Approximate percentage of proposed project site with the following drainage characteristics:
  - Well drained
- Moderately well drained
- Poorly drained

Prepared By (Print or type name): Daniel Cassedy Variet Cersely

Signature:

Date: 7/23/14

## PART 2 – DEPARTMENT OF ENVIRONMENTAL CONSERVATION (DEC) COMPLETES

APPLICANT/PROJECT INFORMATION

1.Applicant Name:			
2. Project/Facility Name:			
3. DEC Number:		×.	
	BUILDINGS AND STRUCTURES		
	ave any impact (physical/visual) upon any l oric Places or 50 years old or older?	buildings or structure Yes	s listed in the
request a determination of eligib	Office of Parks, Recreation and Historic Polity for the State Register of Historic Place ion supplied by the applicant in response	es and/or comments	regarding
	ARCHAEOLOGICAL SITES		
5. Does the proposed project are Archaeological Inventory Map?	a coincide with a circle, square or stippled	l area on OPRHP's Sta	atewide No
	utside of a circle or square, but one for whwn sites) that suggests the area is archaeo		peen provided
If yes, what is the nature and sou	rce of information?		
7. Is the proposed project area ap	pparently undisturbed?	Yes	No
8. Will the proposed action includ	de a physical disturbance of the project ar	ea? Yes	No
9. Is the slope in the area charact	eristically less than 15% (unless on limest	one/flint escarpment	s)?

10. Is the proposed project area characteristically moderately well or well drained? Yes No						
If the answers to 5, 7-10 are yes, an archeological survey should be performed by the applicant. Provide the applicant with a copy of or the link to the State Historic Preservation Office Phase 1 Archaeological Report Format Requirements (08/05).						
If the answer to 5 is no, but answers to 6-10 are yes, DEC must consult with OPRHP before requiring that the applicant perform an archaeological survey.						
		RESULTS	OF EVALUATION			
SHPA-1	No building	s, structures or ar	chaeological sites iden	tified a	t the project	location.
SHPA-2	Buildings, structures or archaeological sites identified, but no impacts will occur, no survey required. No further cultural resources review required.					
	Consultatio	n by DEC with OPI	RHP required.		Structures	
					Archaeology	
	Archaeolog	ical survey require	ed.			
Prepared by:					Date:	
(03-2009 – Technical details updated)						