MAINE HISTORIC PRESERVATION COMMISSION

SMALL PROJECT REHABILITATION CERTIFICATION APPLICATION PART 2 – DESCRIPTION OF REHABILITATION

MHPC Office Use Only		MHPC Office Use Only		
NRIS No:		Project No:		
application form has been rec sheets. A copy of this form m the basis of the descriptions i	ceived. Type or print clearly in black ink. If a nay be provided to Maine Revenue Services in this application form. In the event of any o	ications. No certifications will be made unless a completed dditional space is needed, use continuation sheets or attach. The decision by the Director with respect to certification is discrepancy between the application form and other, suppler crifications), the application form shall take precedence.	made on	
1. Name of Property:				
Address of Property: Stree	rt			
		nty State Zip		
☐ Listed individually in the	e National Register of Historic Places; give date of	listing:		
☐ Located in a Registered	d Historic District; specify:			
Has a Part 1 Application (E	valuation of Significance) been submitted for this	project? ges no		
If yes, date Part 1 submitted	d: Date of certification:	SPRCA Project Number:		
2. Data on building and r	rehabilitation project:			
•	• •			
<u>-</u>				
		Aggregate sq. feet of housing after rehabilitation:		
Project/phase start date (es	st.):	Completion date (est.):		
3. Project contact: Name				
Street		City		
State	Zip	Daytime Telephone Number		
4. Owner:				
I certify on penalty of crimin	nal punishment under the laws of the State of Mair l is true and accurate to the best of my knowledge	ne and the United States that I own the property described above, and belief.	d that the	
Name	Signature	Date		
Organization				
Street		City		
State	Zip	Daytime Telephone Number		
MHPC Office Use Only The Director of the Maine His	storic Preservation Commission has reviewe	ed the "Small Project Rehabilitation Certification Application -	 – Part 2"	
for the above-named property	y and has determined:			
that the project meets th	ne Secretary of the Interior's "Standards for	c character of the property or the district in which it is located Rehabilitation." This letter is a preliminary determination only er of a "certified historic structure" after rehabilitation work is		
that the rehabilitation or conditions are met.	proposed rehabilitation will meet the Secre	tary of the Interior's "Standards for Rehabilitation" if the attac	ched	
☐ that the rehabilitation de	t meet the Secretary of the Interior's "Stand	toric character of the property or the district in which it is local ards for Rehabilitation." A copy of this form may be provided		
Date	Maine Historic Preservation Commission Author	rized Signature MHPC Office/Telephone No.		

☐ See Attachments

Property Name	MHPC Office Use Only
	Project No:
Property Address	
5. DETAILED DESCRIPTION OF REHABILITATION / PRESERVA	ATION WORK – Includes site work, new construction, alterations, etc.
Complete blocks below. NUMBER 1 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	
Describe work and impact on existing feature:	
Photo as (a)	
Photo no(s). Drawing no(s).	
NUMBER 2 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	
Describe work and impact on existing feature:	
Photo no(s).	
Drawing no(s). NUMBER 3 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	
Decoiled channing realists and the continuous	
Describe work and impact on existing feature:	
Describe work and impact on existing reactive.	
Photo no(s). Drawing no(s).	
NUMBER 4 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	
Describe work and impact on existing feature:	
Photo no(s). Drawing no(s).	

Property Name	MHPC Office Use Only
	Project No:
Property Address	
NUMBER 5 Architectural feature:	Approximate date of feature:
	''
Describe existing feature and its condition:	
Describe words and immediate an existing factories.	
Describe work and impact on existing feature:	
Photo no(s). Drawing no(s).	
NUMBER 6 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	
Describe work and impact on existing feature:	
Photo no(s).	
Drawing no(s). NUMBER 7 Architectural feature:	Approximate date of feature:
	7 pproximate date of realars.
Describe existing feature and its condition:	
Describe work and impact on existing feature:	
Photo ma(a)	
Photo no(s). Drawing no(s).	
NUMBER 8 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	PP -
Describe existing feature and its condition:	PP
Describe existing feature and its condition:	
Describe existing feature and its condition:	
Describe existing feature and its condition: Describe work and impact on existing feature:	

Property Name		MHPC Office Use Only
		Project No:
Property Address		
NUMBER 9 Architectural feature:	Approximate date of	feature:
Describe existing feature and its condition:		
Describe work and impact on existing feature:		
, , , , , , , , , , , , , , , , , , ,		
Dhata va(a)		
Photo no(s). Drawing no(s).		
NUMBER 10 Architectural feature:	Approximate date	of feature:
Describe existing feature and its condition:		
Describe work and impact on existing feature:		
Photo no(s).		
Drawing no(s).	Annual state date	at to always
NUMBER 11 Architectural feature:	Approximate date	of feature:
Describe existing feature and its condition:		
Describe work and impact on existing feature:		
Photo no(s). Drawing no(s).		
NUMBER 12 Architectural feature:	Approximate date of	of feature:
Describe existing feature and its condition:		
Describe work and impact on existing feature:		
besome work and impact on existing realure.		
Photo no(s). Drawing no(s)		

Property Name	MHPC Office Use Only
	Project No:
Property Address	
NUMBER 13 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	
Describe work and impact on existing feature:	
Booth be work and impact on executing reaction.	
Photo no(s).	
Drawing no(s). NUMBER 14 Architectural feature:	Approximate date of feature:
	· pp. ominate date of readily.
Describe existing feature and its condition:	
Describe work and impact on existing feature:	
become work and impact on extering reature.	
Photo no(s). Drawing no(s).	
NUMBER 15 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	
3	
Describe work and impact on existing feature:	
Photo no(s).	
Drawing no(s). NUMBER 16 Architectural feature:	Approximate date of feature:
	, pproximate date of realists
Describe existing feature and its condition:	
Describe work and impact on existing feature:	
,	
Photo no(s). Drawing no(s).	

Property Name	MHPC Office Use Only
	Project No:
Property Address	_
NUMBER 17 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	
Describe work and impact on existing feature:	
Photo no(s).	
Drawing no(s). NUMBER 18 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	
3	
Describe work and impact on existing feature:	
Photo no(s).	
Drawing no(s). NUMBER 19 Architectural feature:	Approximate date of feature:
	Approximate date of feature.
Describe existing feature and its condition:	
Describe work and impact on existing feature:	
Photo no(s).	
Drawing no(s). NUMBER 20 Architectural feature:	Approximate date of feature:
Describe existing feature and its condition:	
-	
Describe work and impact on existing feature:	
Describe work and impact on existing feature:	
Photo no(s).	
Drawing no(s).	