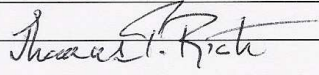
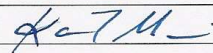


**Society for Industrial Archeology - Industrial Heritage Preservation Grant
Grant Application Cover Sheet**

Date of application:	1. 02/28/2011	Title of Grant:	2. Documenting Grove's Mill - A Water Powered Gristmill - 1783		
3. Professors Thomas Rich & David Del Testa		4. 570-577-3711 (Rich)		5. rich@bucknell.edu	
<i>Name of Principal Researcher (Send PDF of CV with this application) Phone E-mail</i>					
6. Mechanical Engineering Dept. Bucknell Univ.		7. Lewisburg, PA 17837			
<i>Address City, State, Zip</i>					
8. Bucknell University		9. 570-577-3705		10. ktmarosi@bucknell.edu	
<i>Name of Project Sponsor (Organization and contact name) Phone E-mail</i> <i>(Send PDF of letters of sponsorship or collaboration)</i>					
11. College of Engineering - Bucknell University		12. Lewisburg, PA 17837		13.	14. Non-Profit
<i>Address City, State, Zip Tax ID Type of Tax Status</i>					
15. Union County Historical Society		16. 570-524-8666		17. hstoricl@ net net	
<i>Name of Project Co-Sponsor (s) Phone E-mail</i> <i>(Send PDF of letters of sponsorship or collaboration)</i>					
18. S. Second & St. Louis Streets		19. Lewisburg, PA 17837		20. 23-2136493	21. Non-Profit
<i>Address City, State, Zip Tax ID Type of Tax Status</i>					
22. Bucknell University		23. 570-577-3705		24. ktmarosi@bucknell.edu	
<i>Name of person or organization receiving the check Phone E-mail</i>					
25. College of Engineering - Bucknell University		26. Lewisburg, PA 17837			
<i>Address City, State, Zip</i>					
27. Brief Description of Project (Send full project summary & application narrative in PDF)					
<p>This project involves producing a full documentation of a currently operating, commercial, water powered gristmill in Union County, Pennsylvania. The objective is to work with the miller to gain access to his commercial business for the purpose of documentation of his mill. The forms that the documentation will take include videography, detailed drawings of the mill and its equipment, and an explanation of the mills operation by both the miller and the writings of the principal researchers. The results of the project will be a quality video for presentation at a SIA meeting, a paper for consideration by the IA journal, and a chapter in the upcoming Heritage Edition of the Union County Historical Society. This gristmill operates with 19th Century technology, and is one of a very few remaining such mills in North America. As such, is a rare case of an existing, commercially operating water powered gristmill, and it is critical to document its operation fully while it is still an active enterprise.</p>					
28. Project start date:		06/15/2011	29. Project end date:		05/15/2012
30. Is this a new proposal ?			<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/> No
31. Is this a resubmitted proposal ?			<input type="checkbox"/>	Yes	<input checked="" type="checkbox"/> No
32. Are you a previous SIA Grant Awardee ?			<input type="checkbox"/>	Yes	<input checked="" type="checkbox"/> No
33. Is this grant your only funding source ?			<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/> No
34. Total dollar amount requested: <i>(send PDF of full budget)</i>		\$ 3,000.00			
35. Total matching funds:		\$ 4,500.00			
36. Total project budget:		\$ 7,500.00			
37. Print Name of Principal Researcher:		Thomas P. Rich 			
38. Signature (Please fax or scan/send PDF)					
39. Print Name of Sponsoring Org. Official		Karen Marosi 			
40. Signature (Please fax or scan/send PDF)					