

GRANT AMENDMENT REQUEST

GRANTEE INFORMATION					
Organization Name:					
Organization Address:	City	State Zip			
Project Contact:	,				
Name	E-mail	Telephone			
Member authorized to submit amendment:	Name	Position			
Authorized member's signature:					
GRANT INFORMATION					
Project Name:	Grant Date:				
Project Start/End Dates:	Grant Amount: <u>\$</u>				
AMENDMENT	INFORMATION				
Please select all the grant amendments you are requestin Budget No-Cost Time Extension	ng:				
If a time extension, what is your new project end date? _					
Describe the grant amendment you are requesting, including specific budget projections:					
(Please attach additional page if necessary)					
Describe the reason the grant amendment is necessary: _					
(Please attach additi	onal page if necessary)				

GRANT AMENDMENT REQUEST SUBMISSION

All grant amendment requests must be submitted on the Grant Amendment Request form and received in the PHF office no later than the last day of the month to be considered at the next PHF Grants Management Committee meeting. All electronic submissions must be in PDF format. <u>PHF will not consider incomplete grant amendment requests</u>. Return completed Grant Amendment Requests to:

Portage Health Foundation 400 Quincy St., PO Box 299 Hancock, MI 49930 F: 906.523.5925 E: info@phfgive.org (as a PDF)

Submission of an amendment request is not an implied guarantee of any kind.

PHF FOLLOW-UP REPORTING

If PHF approves a grant amendment request, the grantee is still required to follow the original grant-reporting schedule. PHF will work with the grantee regarding any changes to this schedule if deemed necessary by an approved grant amendment request. PHF reserves the right to revoke a grant award and/or deny subsequent requests for funding or grant amendment requests if PHF does not receive follow-up reporting.

DO NOT COMPLETE – PHF USE ONLY

Amendment Approved: 🗆 Yes	□ No		
Approved for: 🛛 Budget	□ No-Cost Time Extension	\Box Other: _	
Approved by:			Date:
Signature:			Title:
Notes:			