Eastern Brook Trout Habitat Project Scoring Sheet FY2016 Funding Cycle

Project Name:		Section	Score
State: Region		II.	
State: Region	_	III.	
Applicant:		IV.	
		V.	
Total Project Score:	Reviewer:	Total	

	Yes	No
State Letter of Support		
Photo Release Form		

I. PARTNERSHIPS AND PROJECT LEVERAGING	Total Section Points = 20	Reviewer Score
A. What is the ratio of non-FWS partner contributions to the total FWS-NFHAP funding request?	Maximum = 15	
<u>Note</u> : The total FWS-NFHAP funding request is calculated by dividing the applicant's request by 0.7 in order to account for the costs the FWS adds to cover overhead. Example: $$50,000 \div 0.7 = $71,429$ total FWS-NFHAP funding request. Please refer to the Excel spreadsheet for the appropriate amounts needed to calculate this ratio (non-FWS partner contributions \div total FWS-NFHAP funding request).		
$<1.0:1 = 0$ $1.0-1.9:1 = 2$ $2.0-2.9:1 = 4$ $3.0-3.9:1 = 8$ $4.0-4.9:1 = 12$ $\geq 5.0:1 = 15$		
(Section I – H)		
B. Number of partner categories (state/federal government, NGO, university, watershed group, etc.) involved in proposed project?	Maximum = 5	
1 partner category = 0 2-4 partner categories = 3 >4 partner categories = 5 (Section I – H)		

Total Section Points = 25	Reviewer Score
Maximum = 10	
Maximum = 5	
Maximum = 10	
Total Section Points = 90	Reviewer Score
Maximum = 10	
Maximum = 10	
	Points = 25 Maximum = 10 Maximum = 10 Total Section Points = 90 Maximum = 10

C. Does the project contribute to EBTJV Regional Habitat Objectives? 0 Objectives Supported = 0 1 Objective Supported = 2 2 Objectives Supported = 4 3 Objectives Supported = 7 4 or More Objectives Supported = 10 (Section V – 7)	Maximum = 10
D. Does the project contribute to EBTJV conservation priorities? 0 Priorities Supported = 0 1 Priority Supported = 3 2 Priorities Supported = 6 3 or More Priorities Supported = 10 (Section V – 8)	
E. Danida and a sadda sadda sadda landa librata sa	Maximum = 10
E. Does the project contribute to common state-level objectives? 0 Objectives Supported = 0 1 Objective Supported = 2 2 Objectives Supported = 4 3 Objectives Supported = 7 4 or More Objectives Supported = 10 (Section V – 9)	
F. a) Improves and reconnects habitat adjacent to the best of the best intact habitat (intact subwatershed priority score is between 1.30 and 1.66) No = 0 Yes = 10 b) Protects the best of the best intact habitat (intact subwatershed priority score is between 1.30 and 1.66) No = 0 Yes = 10 Note: Reviewers should score the project for either F. a) or F. b), not both. (Section V – 10)	
G. What is the EBTJV sub-watershed priority score for this project? Priority score $0.0 - 0.2 = 5$ Priority score $0.21 - 0.65 = 10$ Priority score $0.66 - 1.29 = 15$ Priority score $1.30 - 1.66 = 20$ (Section V – 10)	
H. Does the project contribute to the conservation of federally listed threatened or endangered species, or Service priority species (other than brook trout)? None = 0 1 = 3 ≥2 = 5	
(Section V – 11)	

I. Does the project contribute to conservation of state listed threatened or endangered species, or species of greatest conservation need (other than brook trout)? $\begin{aligned} &\text{None} = 0 \\ &1 = 2 \\ &\geq 2 = 5 \end{aligned}$ (Section V – 12)	Maximum = 5	
IV. PROJECT PLANNING AND SUCCESS	Total Section Points = 105	Reviewer Score
A. Does the project address the root cause of watershed degradation? Addresses no causes = 0 Addresses some causes = $3-5$ Addresses majority of causes = 10 (Section V – 14)	Maximum = 10	
B. Is there a plan to monitor/evaluate the effectiveness of the project outcomes included in the project proposal? No effectiveness monitoring/evaluation plan = 0 Minimal effectiveness monitoring /evaluation plan = 2 Moderate effectiveness monitoring /evaluation plan = 5 Extensive, well developed effectiveness monitoring/evaluation plan (>2 years) = 10 (Section V – 15)	Maximum = 10	
C. To what degree could the project strengthen brook trout population status (percentage increase in habitat occupied by brook trout)? This could include restoration of natural reproduction, range expansion, or an increase in fish abundance or fish condition. No improvement likely = 0 Minimal to moderate improvement in population status likely = 5 Significant improvement in population status likely = 10 (Section $V-16$)	Maximum = 10	

D. What is the probability of long- term success of the project? (The project selection committee will determine long-term success based on information provided in the application) High = 10 Medium = 5	Maximum = 10	
Low = 0		
(Section V – 17)		
E. Does the project address, support or build upon existing action plan(s) (e.g. state fish & wildlife, watershed protection, water quality improvement, land or water-use plan(s), or other regional plan(s)?	Maximum = 10	
No = 0 points Yes, the project supports at least one goal in a conservation plan = 5 points Yes, the project supports at least one goal in one or more conservation plan = 10 points		
(Section V – 18)		
F. Are there competitive non-native or invasive fish species within the watershed with access (no barrier) to the proposed project? $Yes=0\\No=10$ (Section V – 19)	Maximum = 10	
G. Stocking – Are other strains of brook trout, non-native salmonids or other		
exotics stocked at the proposed site or will they have access following project completion?	Maximum = 15	
Stocking in HUC = 0		
Stocking in HUC, but below a barrier = 5		
No stocking in HUC, but in adjacent HUCs = 10		
No stocking in HUC or adjacent HUCs = 15 (Section V – 19)		
H. Are all major budget items justified in relation to the project's goals/objectives?	Maximum = 5	
No = 0 points Yes, the major budget items are justified = 5 point (Sections $I - A$; $I - G$; $IV - B$)		
I. Project Planning – Is the project planned, permitted and ready to begin?	Maximum = 20	
No = 0		
Permits are Pending = 10		
Yes = 20		
(Section V – 20)		

V. MANAGEMENT ASSETS	Total Section Points = 50	Reviewer Score
A. Will public access be allowed at the proposed site?	Maximum =15	
No public access allowed = 0 $Limited / Restricted public access = 5-10$ $Unrestricted public access = 15$ (Section V – 21)		
B. Will the project increase recreational fishing opportunities for wild brook trout?	Maximum =15	
No increase in recreational fishing opportunities $= 0$		
Moderate increase in recreational fishing opportunities = 10		
Substantial increase in recreational fishing opportunities = 15 (Section V -22)		
C. What is the recreational potential of the fishery (fish abundance, fish size, accessibility for fishing)?	Maximum =15	
No recreational potential $= 0$		
Low recreational potential = 5 Moderate recreational potential = 10 High recreational potential = 15 (Section V – 23)		
(2001-00)		
D. Does the project include an educational component?	Maximum =5	
No educational component = 0		
Minimal educational component = 1		
Moderate educational component = 3		
Extensive educational component = 5 (Section V – 24)		