











Communications Committee

- **Board Vote** on endorsement of slate of 10 Waters to Watch Projects for 2023.
- Board Awareness of 2022 NFHP Annual Report.
- Seeking FHPs to join Communications Committee















Communications Committee Activities

- The 2022 Annual Report is in the final editing phases and the layout and design are complete. The Annual Report should be completed by the end of September.
- Committee and staff have been focused on the December FHP workshop planning and meeting logistics.
- The Communications Committee would like to seek interested FHP coordinators to serve on the Committee.















2023 Waters to Watch Nominations

- 1) Annette Island, Metlakatla Indian Community, AK Southeast AK FHP
 - Finn Rock Run, OR Pacific Lamprey Conservation Initiative
 - 3) Galena River Watershed, IL Fishers and Farmers Partnership
 - 4) Island Park Reservoir, ID Reservoir FHP
- 5) Lower Heeia Watershed Restoration, HI Hawaii Fish Habitat Partnership
 - 6) Matheson Wetland, UT Desert Fish Habitat Partnership
 - 7) Mid Klamath Tributary, CA CA. Fish Passage Forum
- 8) Native Fish Passage in the San Joaquin River, CA CA. Fish Passage Forum
 - 9) Spread Creek, WY Western Native Trout Initiative
 - 10) Big Lake, AK Mat-Su Basin Salmon Habitat Partnership















FY25 FHP Scoring Rubric

Stan Allen (Board Member, PSMFC)Bryan Moore (Board Member, TU)

National Fish Habitat Board Meeting September 12, 2023















Reminder of the Project Funding Process...

Date	Activity	
March 31	FHP projects due to Board	
April 1 - June 1	Board review team reviews & scores FHP project submissions	
June Board Meeting	Board votes on project list	
July 1	Board submits approved project list to Secretary of Interior	
Within 90 days	Secretary of Interior approves or rejects project list	















How'd We Get Here?

- Board review team provided feedback after reflecting back on the FY24 process.
- Feedback incorporated into revised scoring rubric for FHPs.
- Finalize rubric before FHPs put out RFPs in fall.
- Presented to FHPs during 8/31 RFP call.















Changes to FY25 Project Scoring Rubric

- Simplified ACE Act "hard" criteria scoring section.
 - All 5 "hard" criteria worth 10 points each.
- Added 5 points for providing project status updates.
- Increased weight of overall package score.
- Revised report card to reflect new point values.
- Still finalizing scoring scales with Board review team.



Question	Scoring scales	Possible Pts
ACE ACT "Hard" Requirement - Are there clear, informative summaries of project sponsor experience?	0-10 (0:not included, 10: all included and very clear)	50 pts
ACE ACT "Hard" Requirement Are there clear measurable ecological benefits?	0-10 (0:not included, 10: all included and very clear)	
ACE ACT "Hard" Requirement Are there clear goals and objectives?	0-10 (0:not included, 10: all included and very clear)	
Will 1:1 matching requirements be satisfied for the full FHP proposal overall (across all proposed projects - *EXCEPT Tribal projects)?	0-10 (0: no match, 10: meets or exceeds 1:1 match requirement)	
ACE ACT "Hard" Requirement - Did the FHP clearly provide justification for why the project was selected?	0-10 (0:not included, 10: all included and very clear)	
Did the FHP request base operational funds? (Y/N)	Y/N	
	Match Funding (cash & in-kind): NFHP Request Ratio	
Does the project meet "SOFT" requirements?	0-20 (0: projects do not meet a minimum of 6 requirements, 20: all projects meets at least 10 of the soft criteria) *Still in progress with Board Review Team	20 pts
Is there a clear description of FY22/23 project status?	0-5 (0: no project status updates provided, 5: all project status updates provided)	
Does the application include a clear justification for operational support funding?	0-10 (0: no justification included, 10: full, clear justification included)	30 pts
Assess the overall FHP application package (e.g. overall application and performance, including cover letter, partnership accomplishments, and work plan)	0-15 (15: outstanding proposal package provided)	



