

## National Fish Habitat Board Webinar January 15, 2020 2:00 – 4:00 PM ET

Agenda

**Conference line:** 1-646-558-8656, **Passcode**: 563 486 855

**Zoom link**: https://zoom.us/j/563486855

Time	Agenda Topic	Lead(s)
2:00 – 2:25	<ul> <li>Attendance, Welcome, &amp; Tribal Board Member Desired outcomes:</li> <li>Board staff action to take attendance.</li> <li>Board action to approve the agenda and notes from the October Meeting.</li> <li>Board awareness of future meeting schedule and locations.</li> <li>Board discussion of Tribal Board member nomination.</li> </ul>	Ed Schriever (Board Chair, Director – Idaho Department of Fish and Game) & Board Staff
2:25 – 2:40	<ul> <li>NFHP Board Vice Chair</li> <li>Desired outcomes:</li> <li>Ad hoc committee shares their recommendation for Vice Chair with the Board.</li> <li>Board discusses the Vice Chair nomination.</li> <li>Board votes on the nomination.</li> </ul>	Ed Schriever (Board Chair, Director – Idaho Department of Fish and Game & Ad Hoc Committee
2:40 – 3:10	<ul> <li>Legislative team &amp; Working Group</li> <li>Desired outcome:</li> <li>Board awareness of National Fish Habitat Conservation</li> <li>Through Partnerships Act.</li> </ul>	Christy Plumer or proxy (NFHP Legislative Team, TRCP) & Bryan Moore (NFHP Legislative Working Group, Trout Unlimited)
3:10 – 3:15	<ul> <li>Multistate Conservation Grant</li> <li>Desired outcome:</li> <li>Board awareness of planned future changes to the Multistate Conservation Grant process.</li> </ul>	Ryan Roberts (NFHP Board Staff)
3:15 – 3:45	<ul> <li>NFHP Action Plan Revisions</li> <li>Desired outcome:</li> <li>Board awareness of the status of Action Plan revisions and timeline of Board review of the revised Plan.</li> </ul>	<b>Gary Whelan</b> (NFHP Science and Data Committee Co-Chair, MI DNR)

## 3:45 – 4:00 AFS Western Division Film Festival

Desired outcome:

 Board request of funding support (\$3k) to the AFS Western Division AFS Meeting Film Festival at the upcoming April meeting in Vancouver. **Debbie Hart** (SEAKFHP Coordinator)