SEAKFHP STEERING COMMITTEE MEETING AGENDA March 5, 2015 9:30am – 12:00 noon USFWS Conference Room (3000 Vintage Blvd, 2 th floor, Suite 200) – Juneau Alaska Call in number: 1-866-711-8225 passcode: 32263821 Message number: 907-723-0258 Webinar: <u>http://www.mymeetings.com/nc/join.php?sigKey=mymeetings&i=444616512&p=25443079&t=c</u>	
Meeting Facilita	ator: Deborah Hart, SEAKFHP Coordinator
USFWS: Neil St TNC: Norman C USFS: Sheila Ja ADF&G: Roger I ADEC: Brock Ta	hittee Participants:ichert, John Hudson (alternate)Trout Unlimited: Mark Kaelke, Co-chairohen (Christine Woll, alternate)NOAA: Cindy Hartmann Mooreicobson (Ron Medel, alternate)At-Large Member: VacantHarding (Jeff Nichols, alternate)City & Borough of Yakutat: Rhonda Costonibor (Gretchen Pikul, alternate)SAWC: Brad Ryaninond Paddock (Jennifer Hanlon, alternate)Aternate)
Steering Comm	iittee Advisers: Wigglesworth NOAA: Erika Ammann
Invited Guests: All SEAKFHP Pa Sitka Tribe of Ala Tongass Collabo	
9:30 – 9: 35	Welcome and Introductions – Neil
9:35 – 9:40	Review Agenda/Meeting Goals and Anticipated Outcomes – Debbie
9:40 – 10:15	Guest – Guy Archibald, Southeast Alaska Conservation Council – Mining and Clean Water Program Manager – Update on water quality monitoring efforts in transboundary rivers in Southeast Alaska
10:15 – 10:45	Partner Updates – Group
BREAK AS NEED	ED
10:45 – 11:55	 General Updates and Discussion Items: Debbie/Group Steering Committee Seats Update* Update on Municipal Seat and selection of At-large Seat* Upcoming Meetings Forestry Fishery Forum with the Board of Forestry – Juneau, March 23rd* Beavers as restoration tool Workshop – Juneau, April 14th RiverRAT: River Restoration and Analysis Tools – Juneau, April 15th 2015 Work Plan with outlook to 2016 – review and input* SEAKFHP Resource Library on Alaska Science Catalog 2015 Fish Passage Summit NFHP National Assessment/Watershed Condition Framework outreach and coordination
	 NFHP Evaluation – due March 31st Upcoming funding calendar- AKSSF, others Partner Project Inventory Update - Group