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October 5, 2006

MEMORANDUM

TO: Council Members

FROM: Patty O'Toole

SUBJECT: Update on steps to finalizing FY 2007-2009 Fish and Wildlife Program project funding recommendations

The plan for the October Council meeting is for the Council to finalize a set of fish and wildlife project funding recommendations for fiscal years 2007 - 2009.

The purpose of this memorandum is to summarize what has occurred since the September Council meeting and the release of the draft recommendations for public review and to describe the information you will receive from the staff about the middle of next week.

Review of steps and schedule -- public comments; project/budget recommendations; decision document

After the Council approved the draft set of project recommendations for public review at the September Council meeting, project sponsors and others in the regional were notified of the public review drafts that were posted on the Council's website. The public review period is set to run through October 6, 2006, the day following the day packet information is prepared and sent out. Thus, staff cannot include a summary of the comments received from the public review with this memorandum. Copies of the comments we receive are being circulated to all state Council offices.

The central and state staff will meet during the week of October 9th, to review and organize comments and prepare a summary of the comments received. Staff will provide a summary of the public review comments to the Committee and Council at the October meeting.

The central and state staff will also review the public comments to determine if any changes to the comment fields in the project tables are advised from information received. Our expectation

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is that staff will make these changes based on concurrence from state staff members. Staff will send updated project tables to the members about the middle of next week with any changes in the comment fields highlighted and will otherwise inform the members of the nature of these changes.

Also, the staff will review comments that pertain to draft project budgets when we meet during the week of October 9th, and will discuss proposed changes to project budgets to align with the tasks recommended by the Council. If staff believes that modifications to draft budgets are appropriate, staff will present those to the Council in a separate list and review these proposed changes with the Council at the October meeting.

Based on this review, staff will prepare updated cover memos for the basinwide and mainstem on-the-ground and multi-province recommendations, and for the province-based recommendations. Staff will also be sending out a revised draft of the decision document early next week. This document will describe the project review process, contain all of the project funding recommendations and programmatic recommendations, and contain the explanations and findings required by Section 4(h)(10)(D). This will be become the Council's formal decision document for transmission to Bonneville, with whatever revisions are necessary following the Council's final decisions at the October meeting.

Finally, staff anticipates that the October meeting will include additional discussions of coordination issues by the Council, as discussions with various entities in the region has continued to occur since the September meeting.

NOTE: The Oregon members have proposed changes to the draft project recommendations in the Basinwide and Mainstem On-the-Ground/Multi-Province categories and asked for that proposal to be included in the packet. You will find that following this memo.

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Proposal Number	Title	Sponsor	FY 2006 SOY	Final ISRP Comment	MSRT Recom. FY2007	MSRT Recom. FY2008	MSRT Recom. FY2009	MSRT 07-09 Total	Draft Council 07- 09 total	Draft Council FY2007	Draft Council FY2008	Draft Council FY2009	Oregon Recs FY2007	Oregon Recs FY2008		Comment
	oordination/ Sup															
Recommended	I for funding by the MS	RT														
198810804	StreamNet (CIS/NED)	Marine Fisheries Commission (PSMFC)		Fundable (Qualified)	\$2,500,000	\$2,500,000			\$6,945,099			\$2,315,033	\$2,315,033			Interim funding pending Council review of data priorities. Council draft recommendation is to hold to FY 2006 level. ISRP fundable (qualified): address in programmatic issue in the decision document. OR: Funding should be comensurate with workload issues, not presuming the outcome of the data workshop. MSRT recommened level maintains functions pending regional review. Do not know the reason for budget reduction from MSRT.
198906201	Annual Work Plan CBFWA	Columbia Basin Fish & Wildlife Authority (CBFWA)	\$1,852,515	Fundable (Qualified)	\$2,071,450	\$2,071,450	\$2,071,450	\$6,214,350	\$5,655,750	\$1,885,250	\$1,885,250	\$1,885,250	\$2,131,450	\$2,131,450		Interim funding pending further Council review of the appropriate coordination activities. Council draft recommendation is an interim budget level that represented the MSRT recommendation, minus the Kalispel and Spokane requests. Council requests a recommendation from staff in October 06 re tasks, deliverables. OR: Manager coordination funding should come only through CBFWA. Included \$60K per year over MSRT recommended to accomodate coordination tasks for Spokane and Kalispel. Spokane and Kalispel proposals not funded, but those coordination needs should get support through CBFWA coordination budget. Budget could be placeholder for Council to define coordination tasks.
198910700	Statistical Support For Salmonid Survival Studies	University of Washington	\$239,265	Fundable	\$251,228	\$251,228	\$251,228	\$753,685	\$753,685	\$251,228	\$251,228	\$251,228	\$251,228	\$251,228	\$251,228	
199008000	Columbia Basin Pit- Tag Information System.	Pacific States Marine Fisheries Commission (PSMFC)	\$2,431,442	Fundable (Qualified)	\$2,500,000	\$2,500,000	\$2,500,000	\$7,500,000	\$7,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	Interim funding pending further Council consideration of regional monitoring and evaluation framework.

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Proposal Number 199105100	Title M&E Statistical Support For Life-Cycle	Sponsor University of Washington	FY 2006 SOY \$394,655		MSRT Recom. FY2007 \$414,388	MSRT Recom. FY2008 \$414,388	MSRT Recom. FY2009 \$414,388	Total	Draft Council 07- 09 total \$1,243,163	Draft Council FY2007 \$414,388	FY2008	Draft Council FY2009 \$414,388	Oregon Recs FY2007 \$414,388	FY2008	FY2009	Comment
199601900	Technical Management Team (TMT)	University of Washington	\$264,075	Fundable (Qualified)	\$331,279	\$277,279	\$277,279	\$885,836	\$885,836	\$331,279	\$277,279	\$277,279	\$331,279	\$277,279	\$277,279	
199602100	Gas Bubble Disease Research & Monitoring of Juvenile Salmonids	Columbia River Research Laboratory	\$16,885	Fundable	\$23,946	\$25,081	\$26,906	\$75,933	\$51,933	\$17,311	\$17,311	\$17,311	\$23,946	\$25,081		Need to revisit prior to expiration of state water quality waivers (review during fall 07). OR: No basis for Council recommendation given the nature of the spending patterns (heavy on years of spill, reduced in years of little spill). Project funding at MSRT level, presuming normal spill patterns for gas waivers.
199803100	Implement Wy-Kan- Ush-Mi Wa-Kish-Wit	Columbia River Inter- Tribal Fish Commission (CRITFC)	\$200,000	Fundable (Qualified)	\$210,000	\$210,000	\$210,000	\$630,000	\$630,000	\$210,000	\$210,000	\$210,000	\$210,000	\$210,000		Interim funding pending further Council review of the appropriate coordination activities. Council draft recommendation is an interim budget level that represented the MSRT recommendation. Council requests a recommendation from staff in October 06 re tasks, deliverables.

Proposal				Final ISRP	MSRT Recom.	MSRT Recom.	MSRT Recom.	MSRT 07-09	Draft Council 07-	Draft Council	Draft Council	Draft Council	Oregon Recs	Oregon Recs	Oregon Recs	
Number	Title	Sponsor	FY 2006 SOY		FY2007	FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008		Comment
200303600	Monitoring and	Columbia Basin Fish & Wildlife Authority (CBFWA)	\$968,802	Fundable (Qualified)	\$997,500	\$997,500	\$997,500	\$2,992,500	\$1,969,000	\$984,500	\$984,500	\$0	\$997,500	\$997,500		Interim funding at reduced level pending further Council consideration of regional monitoring and evaluation framework. Fund for only 2 years (07-08); Council expects a report for Council and science review, delivered by the end of FY 08. ISRP fundable (qualified): address in programmatic issue in the decision document. OR: There is no reason to believe that this project should conclude in two years as the Council recommendation suggests. We agree that we require a defined product for an M&E plan in a two-year timefame, similar to the Council recommendation. However, the project provides regional M&E coordination and should continue to implement any M&E plan developed in the Council's two-year timeframe, thus Oregon includes an extra year of funding for the project conditioned on the review and approval of the M&E plan and anticipates that the project will continue to perform basinwide M&E in out years.

Proposal	Tialo	S	EV 2000 COV	Final ISRP	MSRT Recom.	MSRT Recom.	MSRT Recom.		Draft Council 07-							
Number 200307200	Title Habitat and Biodiversity Information System For Columbia River Basin	Sponsor Northwest Habitat Institute	FY 2006 SOY	Fundable	FY2007 \$440,000	FY2008 \$440,000	FY2009 \$440,000	Total \$1,320,000	99 total \$473,493	\$157,831	\$157,831	\$157,831	\$185,000	\$185,000		Interim funding pending Council review of data priorities. Committee decided to hold to "current" level. The budget number represents the FY 2006 working budget for the NHI contract. The current project proposal may contain data management elements funded through other contracts in the past. If so, a staff estimate of holding all of these tasks to a "current" level is \$185k per year. The Council will need to decide on the appropriate interim funding level pending the workshop where all tasks and budgets will be determined. OR: Tasks associated with current workload for project are greater than Council recommended budget. We would recommend at least continuing the current level of funding for the tasks performed by the project. Budget is a placeholder for results of data managment workshop.
200400200	PNAMP Funding	US Geological Survey (USGS) - Cook	\$120,000	Fundable	\$50,000	\$50,000	\$50,000	\$150,000	\$150,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	Interim funding pending further Council consideration of regional monitoring and evaluation framework.
200710600	Spokane Tribe Fish and Wildlife Planning and Coordination	Tribe	\$0	Admin (see comments)	\$30,000		\$30,000		\$279,300			\$93,100	\$0			Interim funding pending further Council review of the appropriate coordination activities. Council draft recommendation is for an interim budget level that represents requested amount. Council requests a recommendation from staff in October 06 re tasks, deliverables. OR: See 198906201 CBFWA.
200710800	Regional Coordination for Upper Columbia United Tribes	Upper Columbia United Tribes	\$0	Admin (see comments)	\$69,594	\$73,346	\$80,053	\$222,993	\$222,993	\$69,594	\$73,346	\$80,053	\$69,594	\$73,346		Interim funding pending further Council review of the appropriate coordination activities. Council draft recommendation is for an interim budget level that represents requested amount. Council requests a recommendation from staff in October 06 re tasks, deliverables.

Proposal Number 200716200	Title Kalispel Tribe Fish and Wildlife Coordination	Kalispel Tribe	\$0	Final ISRP Comment Admin (see comments)	MSRT Recom. FY2007 \$30,000	MSRT Recom. FY2008 \$30,000	MSRT Recom. FY2009 \$30,000	Total \$90,000	Draft Council 07- 09 total \$279,300	FY2007 \$93,100	FY2008 \$93,100	FY2009 \$93,100	FY2007 \$0	FY2008 \$0	FY2009 \$0	Comment Interim funding pending further Council review of the appropriate coordination activities. Council draft recommendation is for an interim budget level that represents requested amount. Council requests a recommendation from staff in October 06 re tasks, deliverables. OR: See 198906201 CBFWA.
200732100	Data Management for System Operations	Basin Fish & Wildlife Authority (CBFWA)	\$0	Fundable	\$1,500,000	\$1,500,000	\$1,500,000		\$0			\$0	\$0			A portion of the unallocated balance will be available for the Council to make final project funding recommendations for fish passage science and analysis.
Not recommen	ded for funding by the	Total			\$11,419,385	\$11,370,272	\$11,378,804	\$34,168,460	\$27,039,552		\$9,322,366	\$8,344,573	\$9,479,418	\$9,430,305	\$9,438,837	
Not recommen	ded for funding by the								φυ							
199600500	ISAB	Northwest Power and Conservation Council	\$550,000		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	Fund out of the ISAB/ISRP placeholder.
199800401	Columbia Basin Bulletin	Intermountain Communicati ons	\$135,000	Fundable (Qualified)	\$0	\$0	\$0	\$0	\$450,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000		ISRP fundable (qualified). Supplement this need from other sourcessponsorships, advertising.
200700900	A Spatially Explicit & Web-accessible Database for Managing the Impacts of Expanding Colonial Waterbird Populations on Juvenile Salmonids (Oncorhynchus spp.) in the Columbia River Basin	Northwest Fisheries Science Center	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200702500	Project Compliance Monitoring	XLSolutions	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

Brancosl				Final ICDD	MSRT Recom.	MSRT Recom.	MSRT Recom.	MCDT 07 00	Draft Council 07	Droft Council	Droft Council	Droft Council	Orogon Book	Orogon Book	Orogon Book	
Proposal Number	Title	Sponsor	FY 2006 SOY		FY2007	FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008		Comment
	Hydrography Spatial	Interagency	\$0	Not					\$0							
	Data Enhancement	Committee		fundable												
	Project - WDFW &	(IAC)														
	WDNR Operational															
	Data Updates and															
	Integration to the PNW															
	Hydrography															
	Clearinghouse for the WA Columbia Basin															
200711700	Comprehensive	Columbia	\$0	Response	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	Assessment of Coho	River Inter-		requested							·					
	Salmon Restoration	Tribal Fish														
	Efforts in the Mid-	Commission														
	Columbia and Mid-	(CRITFC)														
200715500	Snake River Basins Develop a Master Plan	Calumbia	\$0	Not	\$0	\$0	\$0	\$0	\$0	\$0	\$0) \$0	\$0	\$0	\$0	
2007 15500	for a Rearing Facility to		\$0	fundable	\$0	\$0	\$0	\$ 0	\$0	\$0	\$0	\$(\$0) \$C	\$0	
	Enhance Selected	Tribal Fish		Turidable												
	Populations of White	Commission														
	Sturgeon in the	(CRITFC)														
	Columbia River Basin	(/														
200720000	Idaho Subbasin	Idaho	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	Planning and	Department of	f													
	Comprehensive	Fish & Game														
	Wildlife Conservation															
	Strategy (CWCS) Data Distribution System															
	Distribution System															
200725400	StreamNet Support	Pacific States	\$0	Response	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	and Services for	Marine		requested												
	Conservation and Recovery Data Needs	Fisheries Commission														
	Recovery Data Needs	(PSMFC)														
		,														
200728000	Columbia River Basin	Intermountain	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	1
	Journal			(Qualified)												
		ons														
200720700	Delivering Delich!	Desifie	₽ O	Fundable	Ф.	*	Φ0	CO	•	Φ.		1 6	0.00	, Ac	0.00	A position of the unallegated by large will
200728700			φU			1 \$0	\$0	Φ U	\$0	1 \$0	1 \$0	ار 💲	\$0	' ^{\$0}) \$0	A portion of the unallocated balance will be available for the Council to make final
				(Qualified)												project funding recommendations for fis
																passage science and analysis.
																and analysis.
	Columbia River Basin Journal Delivering Reliable Fish Passage Information for Hydrosystem Management	Intermountain Communicati ons Pacific Northwest National Laboratory	\$0 \$0	Fundable (Qualified) Fundable (Qualified)	\$0		·		\$c							A portion of the unallo be available for the Co project funding recom

Proposal					MSRT Recom.	MSRT Recom.	MSRT Recom.		Draft Council 07-							
Number 200730000	Title Fish Passage	Sponsor Columbia	FY 2006 SOY \$0	Comment Response	FY2007 \$0	FY2008 \$0	FY2009 \$0	Total \$0	09 total \$0	FY2007 \$0	FY2008 \$0	FY2009 \$0	FY2007 \$0	FY2008 \$0		Comment A portion of the unallocated balance will
	Technical Services Project	River Inter- Tribal Fish		requested				• •		•	•					be available for the Council to make final project funding recommendations for fish
	Toject	Commission (CRITFC)														passage science and analysis.
200731300	Even and ad A any inition	Pacific States	ro.	Not	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200731300	Expanded Acquisition and Display of Fish	Marine	\$ 0	fundable	20	20	20	\$0	20	Φ0	\$0	20	20	\$0	Φ0	
	(Initially Anadromous Salmonids) Harvest	Fisheries Commission														
	Data in the StreamNet Database	(PSMFC)														
200731400	Regional Consolidation		\$0	Not	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	of Habitat Restoration Project Information	Marine Fisheries		fundable												
	From Multiple Funding Sources with	Commission (PSMFC)														
	Dissemination Through the															
	StreamNet Website															
200732600	Monitoring of juvenile and adult salmonid	Washington Department of	\$0	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	survival through the	Fish and Wildlife		roquotica												
	Federal Columbia River Power System	(WDFW)														
200732700	Compilation of Location-Specific	Pacific States Marine	\$0	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	Hatchery Release Data	Fisheries		roquosiou												
	in Consistent Format Across Agencies by	Commission (PSMFC)														
	StreamNet				•							•				
200735200	Feasibility Study and Implementation of a	Steven Vigg & Company	\$0	Fundable (Qualified)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	System-wide Conservation															
	Enforcement Web- Based Data Center															
200738800	Fish Passage Data System (Key Functions	Pacific States	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	A portion of the unallocated balance will be available for the Council to make final
	Previously Performed	Fisheries														project funding recommendations for fish
	by the Fish Passage Center)	Commission (PSMFC)														passage science and analysis.
		Total			\$0	\$0	\$0	\$0	\$450,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	

Proposal Number	Title	Sponsor	FY 2006 SOY		MSRT Recom. FY2007	MSRT Recom. FY2008	MSRT Recom. FY2009	MSRT 07-09 Total	Draft Council 07-	Draft Council FY2007	Draft Council FY2008	Draft Council FY2009	Oregon Recs FY2007	Oregon Recs FY2008		Comment
Regional M	Monitoring and Ev	aluation														
Recommende	d for funding by the MS	RT														
198201301	Coded-Wire Tag Recovery	Pacific States Marine Fisheries Commission	\$2,028,757	Fundable	\$2,130,195	\$2,130,195	\$2,130,195	\$6,390,585	\$6,390,585	\$2,130,195	\$2,130,195	\$2,130,195	\$2,130,195	\$2,130,195	\$2,130,195	Interim funding pending further Council consideration of regional monitoring and evaluation framework.
198201302	Annual Stock Assessment - Coded Wire Tag Program (ODFW)	Oregon Department of Fish & Wildlife (ODFW)	\$217,881	Fundable (Qualified)	\$228,775	\$228,775	\$228,775	\$686,325	\$686,325	\$228,775	\$228,775	\$228,775	\$228,775	\$228,775	\$228,775	Interim funding pending further Council consideration of regional monitoring and evaluation framework.
198201303	Coded Wire Tag - USFWS	US Fish & Wildlife Service (USFWS)	\$110,036	Fundable (Qualified)	\$115,538	\$115,538	\$115,538	\$346,613	\$346,613	\$115,538	\$115,538	\$115,538	\$115,538	\$115,538	\$115,538	Interim funding pending further Council consideration of regional monitoring and evaluation framework.
198201304	Coded Wire Tag - WDFW		\$319,137	Fundable (Qualified)	\$335,094	\$335,094	\$335,094	\$1,005,282	\$1,005,282	\$335,094	\$335,094	\$335,094	\$335,094	\$335,094	\$335,094	Interim funding pending further Council consideration of regional monitoring and evaluation framework.
198712700	Smolt Monitoring By Non-Feder	Pacific States Marine Fisheries Commission (PSMFC)	\$2,239,743	Fundable (Qualified)	\$2,351,730	\$2,351,730	\$2,351,730	\$7,055,190	\$7,055,190	\$2,351,730	\$2,351,730	\$2,351,730	\$2,351,730	\$2,351,730	\$2,351,730	Interim funding pending further Council consideration of regional monitoring and evaluation framework.
199302900	Survival Estimates for the Passage of Juvenile Salmonids Through Snake and Columbia River Dams and Reservoirs	Northwest Fisheries Science Center	\$1,884,200	Fundable	\$1,688,376	\$1,739,026	\$1,791,197	\$5,218,599	\$5,218,599	\$1,688,376	\$1,739,026	\$1,791,197	\$1,688,376	\$1,739,026	\$1,791,197	
199405400	Migratory Patterns, Structure, Abundance and Status of Bull Trout Populations in Subbasins of the Columbia Gorge, Columbia Plateau and Blue Mountain Provinces	Oregon Department of Fish & Wildlife (ODFW)	\$490,750	Fundable (Qualified)	\$367,500	\$367,500	\$367,500	\$1,102,500	\$0	\$0	\$0	\$0	\$0	\$0	\$0	ISRP questioned the linkage between research and management actions.

Proposal Number 199602000	Title Pit Tagging Spring/Summer Chin	Sponsor Columbia River Fisheries Program Office	FY 2006 SOY \$828,535		MSRT Recom. FY2007 \$1,365,000	MSRT Recom. FY2008 \$1,365,000	MSRT Recom. FY2009 \$1,365,000	Total	Draft Council 07- 09 total \$2,295,000	Draft Council FY2007 \$765,000	FY2008	Draft Council FY2009 \$765,000	Oregon Recs FY2007 \$1,365,000	FY2008	FY2009 \$1,365,000	Comment Interim funding pending further Council consideration of regional monitoring and evaluation framework. ISRP fundable (qualified): address ISRP concerns during further consideration. OR: ISRP had recommended adding stellhead tagging and additional lower river stocks to this proposal and the budget should reflect that additional cost. MSRT budget reflects that cost (though perhaps not to the ISRPs extent). Council proposed budget does not and allocates decreased funding. Council budget is not responsive to ISRP recommendation.
200301700	Integrated Status and Effectiveness Monitoring Program (ISEMP): The design and evaluation of monitoring tools for salmon populations and habitat in the Interior Columbia River Basin.	Fisheries Science	\$2,840,000	Fundable (Qualified)	\$2,982,000	\$2,982,000	\$2,982,000	\$8,946,000	\$5,508,000	\$1,836,000	\$1,836,000	\$1,836,000	\$2,982,000	\$2,982,000		Interim funding pending further Council consideration of regional monitoring and evaluation framework. Council decided to hold to low interim level. ISRP fundable (qualified): address ISRP concerns during further consideration. OR: Project had ramped up in funding post its 2003 recommendation. Council budget does not reflect that ramp up and holds project below FY2006 levels. MSRT recommended budget reflects the project workload. We recommend this funding level for the first six-months with the remining funding conditioned upon until completion of a report on results of project to date so that the information flow from the project takes place.
200500200	Operation of the Lower Granite Dam Adult Trap	Northwest Fisheries Science Center	\$280,000	Fundable	\$283,220	\$291,717	\$300,469	\$875,406	\$875,406	\$283,220	\$291,717	\$300,469	\$283,220	\$291,717	\$300,469	

Proposal				Final ISRP	MSRT Recom.	MSRT Recom.	MSRT Recom.	MSRT 07-09	Draft Council 07-	Draft Council	Draft Council	Draft Council	Oregon Recs	Oregon Recs	Oregon Recs	
Number	Title	Sponsor	FY 2006 SOY		FY2007	FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008	FY2009	Comment
200703300		US Fish & Wildlife Service	\$0	Not fundable	\$116,412		\$116,412		\$0	\$0		\$0	\$0		\$0	Project deemed not fundable by ISRP.
200716500	Relative abundance, distribution, and population structure of lampreys in the Columbia River Basin	Columbia River Research Laboratory	\$0	Fundable in part	\$500,000	\$500,000	\$500,000	\$1,500,000	\$200,000	\$66,667	\$66,666	\$66,667	\$66,667	\$66,666	\$66,667	Fund only the sampling protocol (task 1.3). Confirm that this work can be done for the amount recommended during public comment period.
200733300	PIT tagged juvenile fall Chinook from the Hanford Reach.	Columbia River Inter- Tribal Fish Commission (CRITFC)	\$0	Fundable (Qualified)	\$151,659	\$148,120	\$151,214	\$450,993	\$450,993	\$151,659	\$148,120	\$151,214	\$151,659	\$148,120	\$151,214	
		Total	İ		\$12,615,499	\$12,671,107	\$12,735,124	\$38,021,729	\$30,031,993	\$9,952,254	\$10,007,861	\$10,071,879	\$11,698,254	\$11,753,861	\$11,817,879	
	<u> </u>							\$0	\$0							
Not recommen	ded for funding by the I	MSRT														
200701400	Stock specific run timing and upstream migration mortality of adult Chinook and sockeye salmon and steelhead through PIT tagging and genetic analyses at Bonneville Dam.	Columbia River Inter- Tribal Fish Commission (CRITFC)	\$0	Fundable (Qualified)	\$0		\$0	\$0	\$0	\$0		\$0	\$0		\$0	
200707800	Characterizing the Geographic Distribution of Freshwater Mussels in	Washington Department of Fish and Wildlife (WDFW)	\$0	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

/basinwide by Council 091306 AM

Proposal Number	Title	Sponsor	FY 2006 SOY		MSRT Recom. FY2007	MSRT Recom. FY2008	MSRT Recom. FY2009	MSRT 07-09 Total	Draft Council 07- 09 total	Draft Council FY2007	Draft Council FY2008	Draft Council FY2009	Oregon Recs FY2007	Oregon Recs FY2008	Oregon Recs FY2009	Comment
200717600	A Freshwater Mussel Watch for Biomonitoring in the	Confederated Tribes of the Umatilla Indian Reservation		Not fundable			\$0		\$0			\$0	\$0		\$0	Goriment
200717800	the Entiat subbasin	US Forest Service (USFS) - Pacific Northwest Research Station	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200722300	Genetic characteristics and movement patterns of bull trout populations between Chief Joseph and McNary Dams, within the Columbia Cascade and Columbia Plateau Provinces	US Fish & Wildlife Service (USFWS)	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200725300	Abundance and Spatial Distribution for Snake	Tribe / Idaho Department of Fish and	\$0	Fundable (Qualified)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200725800	Development of reliable ESU-specific estimates of escapement, harvest, and straying for adult anadromous salmonids migrating through the Federal Columbia River Power System.	University of Idaho	\$0	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

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Proposal Number	Title	Sponsor	FY 2006 SOY	Comment	MSRT Recom. FY2007	MSRT Recom. FY2008	MSRT Recom. FY2009	Total	Draft Council 07-I 09 total	Draft Council FY2007	Draft Council FY2008	Draft Council FY2009	Oregon Recs FY2007	Oregon Recs FY2008		Comment
200726700	Probabilistic Monitoring of the Status and Trends of Habitat, Water Quality, and Fish Presence in the Washington Portion of the Columbia River Basin	Interagency Committee (IAC)	\$0	Not fundable		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	9 \$0	\$0	
200728100	Washington Salmonid Abundance and Productivity Monitoring Framework	Department of	\$0	Not fundable		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200735300	Quantitative and effective analysis of Columbia River Chinook salmon (Oncorhynchus tshawytscha) and steelhead (O. mykiss) population viability.	Columbia River Inter- Tribal Fish Commission (CRITFC)	\$0	Response requested		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	Total	Total			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Regional re	esearch															
Recommended	I for funding by the MSI	RT														
198331900	New Marking & Monitoring Tech	National Oceanic & Atmospheric Administration (NOAA)	\$800,000	Fundable	\$909,930	\$1,149,930	\$909,930	\$2,969,790	\$2,969,790	\$909,930	\$1,149,930	\$909,930	\$909,930	\$1,149,930	\$909,930	
198909600	Genetic Monitoring of Snake River Chinook Salmon and Steelhead	Fisheries	\$460,500	Fundable	\$483,525	\$483,525	\$483,525	\$1,450,575	\$1,450,575	\$483,525	\$483,525	\$483,525	\$483,525	\$483,525	\$483,525	

Proposal Number	Title	Spansor	FY 2006 SOY		MSRT Recom. FY2007	MSRT Recom. FY2008	MSRT Recom. FY2009	MSRT 07-09 Total	Draft Council 07-	Draft Council FY2007	Draft Council FY2008	Draft Council FY2009	Oregon Recs FY2007	Oregon Recs FY2008	•	Comment
199102900	Research, monitoring, and evaluation of emerging issues and measures to recover the Snake River fall Chinook salmon ESU	US Fish & Wildlife Service (USFWS)	\$356,375	Fundable	\$456,375		\$456,375		\$1,369,125	\$456,375		\$456,375	\$456,375		\$456,375	Comment
199801400	Ocean Survival Of Salmonids	National Oceanic & Atmospheric Administration (NOAA)	\$1,820,600	Fundable (Qualified)	\$2,170,600	\$2,170,600	\$2,170,600	\$6,511,800	\$6,511,800	\$2,170,600	\$2,170,600	\$2,170,600	\$2,170,600	\$2,170,600	\$2,170,600	
199902000	Analyze Chinook Salmon Spatial and Temporal Dynamics and Persistence	US Forest Service (USFS) - Rocky Mt Research Station	\$100,000	Fundable (Qualified)	\$88,154	\$92,485	\$97,035	\$277,674	\$277,674	\$88,154	\$92,485	\$97,035	\$88,154	\$92,485	\$97,035	
200100300	Adult Pit Detector Installation	Pacific States Marine Fisheries Commission	\$200,000	Fundable	\$245,491	\$184,235	\$134,742	\$564,468	\$564,468	\$245,491	\$184,235	\$134,742	\$245,491	\$184,235	\$134,742	
200203000	Develop Progeny Marker for Salmonids to Evaluate Supplementation	Confederated Tribes of the Umatilla Indian Reservation	\$177,000	Fundable	\$273,000	\$273,000	\$273,000	\$819,000	\$529,000	\$176,333	\$176,333	\$176,334	\$273,000	\$273,000	\$273,000	Confirm what work can be completed at this budget level. OR: Project moving from laboratory to field stage for work. MSRT recommended budget reflects that switch in emphasis. Council budget does not relate to proposed tasks.
200203100	Growth modulation in salmon supplementation	National Oceanic & Atmospheric Administration (NOAA)	\$337,000	Fundable (Qualified)	\$353,850	\$353,850	\$353,850	\$1,061,550	\$1,061,550	\$353,850	\$353,850	\$353,850	\$353,850	\$353,850	\$353,850	
200203200	Snake River fall Chinook salmon life history investigations	US Geological Survey (USGS) - Cook	\$131,000	Fundable	\$750,000	\$750,000	\$750,000	\$2,250,000	\$3,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	at \$750k / yr sponsor reports they can accomplish 2 of 3 objectives. Will not be able to analyze relationships between yearling and sub yearling life histories for summer spill, ops. Won't be able to tag and track fish to correct the smolt to adult survival rates for fall chin. At the \$1 mill, need to determine if they can they get the tagging done.

Proposal				Final ISRP	MSRT Recom.	MSRT Recom.	MSRT Recom.	MSRT 07-09	Draft Council 07-	Draft Council	Draft Council	Draft Council	Oregon Recs	Oregon Recs	Oregon Recs	
Number	Title	Sponsor	FY 2006 SOY	Comment	FY2007	FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008		Comment
200304100	Evaluate Delayed (Extra) Mortality Associated with Passage of Yearling Chinook Salmon through Snake River Dams	Northwest Fisheries Science Center	\$1,200,000	Fundable	\$1,328,500	\$1,346,306	\$1,364,645	\$4,039,451	\$2,939,451	\$979,817	\$979,817	\$979,817	\$979,817	\$979,817	\$979,817	Sponsor looking at what they can do for this amount of funding. Will be provided during public comment period.
200305000	Eval Of Reprod Of Steelhead	University of Washington	\$254,184	Fundable	\$320,447	\$259,894	\$259,978	\$840,319	\$840,319	\$320,447	\$259,894	\$259,978	\$320,447	\$259,894	\$259,978	
200305400	Repro Of Steelhead In Hood River	Oregon State University	\$277,000	Response requested	\$290,850	\$290,850	\$290,850	\$872,550	\$872,550	\$290,850	\$290,850	\$290,850	\$290,850	\$290,850	\$290,850	
200306000	Evaluating relative reproductive success of wild and hatchery origin Snake River fall Chinook spawners upstream of Lower Granite Dam	Washington Department of Fish and Wildlife (WDFW)	\$140,000	Fundable (Qualified)	\$28,979	\$0	\$0	\$28,979	\$28,979	\$28,979	\$0	\$0	\$28,979	\$0	\$0	
200306200	Evaluate the Relative Reproductive Success of Reconditioned Kelt Steelhead	Columbia River Inter- Tribal Fish Commission (CRITFC)	\$568,341	Fundable in part	\$596,758	\$596,758	\$596,758	\$1,790,274	\$1,105,274	\$368,425	\$368,425	\$368,425	\$596,758	\$596,758		Fundable in part: Maintain current scope and complete the experiment. Adjust budget to reflect current scope. Council comment: project in nearing completion of experiment, need to plan for moving this work to implementation and funding out of the province/supplementation projects. OR: Proposed Council budget does not reflect ramp up in tasks and work elements that occurred in 2005 and 2006, nor the current scope of work. MSRT recommended budget reflects scope of proposed work plus 5% for increased costs.
200706300	Use of drift nets to monitor production and limiting factors in recruitment of larval Pacific lamprey	Oregon State University	\$0	Fundable in part	\$90,000	\$90,000	\$90,000	\$270,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

Proposal Number 200721600	Partnership-Fish	Sponsor Pacific Northwest Aquatic Monitoring Partnership (PNAMP)	FY 2006 SOY			FY2008 \$28,718	MSRT Recom. FY2009 \$28,718	Total \$77,154	Draft Council 07-1 09 total \$77,154 \$	FY2007 619,718	FY2008 \$28,718	FY2009 \$28,718	FY2007 \$19,718	FY2008 \$28,718	FY2009 \$28,718	Comment Interim funding pending further Council consideration of regional monitoring and evaluation framework.
Not recommen	ded for funding by the	Total			\$8,406,177	\$8,526,526	\$8,260,006	\$25,192,709 \$0	\$23,597,709 \$0	\$7,892,494	\$7,995,037	\$7,710,179	\$8,217,494	\$8,320,037	\$8,035,178	·
Not recommen	ded for fullding by the f	IVION I						φυ	\$0							
200300900	Canada-Usa Shelf Salmon Survival Study	Canada Department Of Fisheries & Oceans	\$250,000	Fundable in part	\$0	\$0	\$0	\$0	\$574,992	\$191,664	\$191,664	\$191,664	\$0	\$0	\$C	Only funding a portion. Address ISRP concerns during contracting. OR: Agree with MSRT, though information might have interest, it will not lead to management actions for hydrosystem. Not sure what the Council recommended budget accomplishes based upon tasks. Are we simply funding boat time? Will anything
200311400	Acoustic Tracking For Survival	Kintama Research	\$1,500,000	Fundable in part	\$0	\$0	\$0	\$0	\$2,250,000	\$750,000	\$750,000	\$750,000	\$750,000	\$750,000	\$750,000	ISRP fundable in part: ISRP recommended the project be funded in part until proponent results can demonstrate proof-of-concept. Ensure that this level is adequate to meet the needs of the scope of work that was approved last year. OR: Agree with MSRT, though information might have interest, it will not lead to management actions for hydrosystem. However, per the ISRP recoememndation, we will continue to support the limited implemenation of this project.

Proposal Number	Title	Sponsor	FY 2006 SOY	Comment	FY2007	MSRT Recom. FY2008	MSRT Recom. FY2009	Total	Draft Council 07-I	FY2007	FY2008	FY2009	FY2007	FY2008	FY2009	Comment
200724900	Capture, Selective	Colville Confederated Tribes	\$0	Fundable (Qualified)	\$0	\$0	\$0	\$0	\$500,000	\$130,000	\$185,000	\$185,000	\$130,000	\$185,000		year only, need to submit the sampling design (year 1) to the Council before out year commitment. ISRP fundable qualified: address ISRP comments during contracting.
200727500	shad in the Columbia		\$0	Fundable	\$0	\$0	\$0	\$0	\$400,000	\$133,334	\$133,333	\$133,333	\$0	\$0		Need to be complete in 3 years. OR: Agree with MSRT, project not a priority. Proposal was for longer than a three-year study. What can they accomplish in three years with less than half the funding? What aspects would the proposers sacrifice with this funding level?

Proposal Number 200202700	Title Forecasting Hydrosystem Operations to Benefit Anadromous Fish Migration Freshwater Mussel Research and	Sponsor US Department of Energy (DOE) Confederated Tribes of the			MSRT Recom. FY2007 \$0	MSRT Recom. FY2008 \$0	MSRT Recom. FY2009 \$0	Total \$0	Draft Council 07- 09 total \$0	Draft Council FY2007 \$0	FY2008 \$0	FY2009 \$0	Oregon Recs FY2007 \$0	FY2008 \$0		Comment
200301000	Restoration Project Historic Habitat Opportunities and	Umatilla Indian National Oceanic & Atmospheric	\$606,000	Fundable (Qualified)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$729,000	\$710,000		???MT/ID proposal: Partial funding out of basinwide, partial funding out of basinwide, partial funding out of estuary. Fund for a total of \$606,000 per year. \$303k/year from basinwide. OR: Ongoing project reviewed in both Estuary and Basinwide. Project would have recieved MSRT recommendation in Basinwide but was not prioritized by MSRT because they believed project would receive funding from the Estuary. It failed to make priority list in the Estuary. Recommend funding to continue study through the Basinwide budget.
200303800	Evaluate Restoration Potential of Snake River Fall Chinook Salmon Spawning Habitat	Pacific Northwest National Laboratory	\$288,000	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200700100	Aquatic survey protocol comparison.	US Forest Service - National Headquarters	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200702200	Characterizing stress responses in lampreys: assessments based on cDNA microarrays	River	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

Proposal			-v		MSRT Recom.	MSRT Recom.	MSRT Recom.		Draft Council 07-							
Number 200702600	Organic Nutrient	Pacific Northwest National	FY 2006 SOY \$0	Comment	FY2007 \$0	FY2008 \$0	FY2009 \$0	Total \$0	09 total \$0	FY2007 \$0	FY2008 \$0	FY2009 \$0	FY2007 \$0	FY2008 \$0	FY2009 \$0	Comment
200704900	Efficacy of carcass analogs for restoring	Columbia River Research Laboratory	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200705100	Assessment of Interactions between Hatchery and Wild Summer Steelhead in the John Day River	Confederated Tribes of Warm Springs Reservation	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200705900	Abiotic and Biotic Factors Affecting the Success of Reintroductions of	Washington Department of Fish and Wildlife (WDFW)	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200707300	Dynamics of Gravel Spawning Beds in Lake Pend Oreille, ID	Woods Hole Oceanographi c Institution			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200708900	Monitoring Invasive Species in the mainstem Columbia River: the development of a design to monitor the status and trends and provide for the early detection of invasive species	US Geological Survey (USGS) - Cook	\$0	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

Proposal					MSRT Recom.	MSRT Recom.	MSRT Recom.		Draft Council 07-							
Number	Title		FY 2006 SOY		FY2007	FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008		Comment
200709000	Effects of the marine environment on the growth and survival of Columbia Basin spring Chinook and sockeye salmon stocks.		\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$ C	\$0	\$0	
200709100		Washington Department of Fish and Wildlife (WDFW)			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200710700	What was old is new again: evaluate the pound net and beach seine as innovative live capture selective harvest gears	Washington Department of Fish and Wildlife (WDFW)		Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200711000	Functional Genes Between Hatchery and	University of Idaho - Aquaculture Research Institute	\$0	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200713100	for conservation of fish	Columbia River Research	\$0	Fundable (Qualified)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$C	\$0	\$0	
200713300	Systemwide distribution of genetic variation within and among populations of the white sturgeon (Acipenser transmontanus)	University of California at Davis	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

Proposal				Final ISRP	MSRT Recom.	MSRT Recom.	MSRT Recom.	MSRT 07-09	Draft Council 07-	Draft Council	Draft Council	Draft Council	Oregon Recs	Oregon Recs	Oregon Recs	
Number	Title	Sponsor	FY 2006 SOY		FY2007	FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008		Comment
200713600		Idaho	\$0	Fundable in part	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200714400	Evaluation of water temperature exposure in the Columbia River hydrosystem on reproductive success of adult and juvenile Chinook salmon and steelhead	University of Idaho	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200714800	Adaptive Management	Survey	\$0	Fundable (Qualified)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200715100		Lower Columbia Fish Enhancement Group		Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200716000	salmon using	Pacific Northwest National Laboratory	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200716400	Steelhead Production	Idaho Department of Fish & Game	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

Proposal					MSRT Recom.	MSRT Recom.	MSRT Recom.	MSRT 07-09	Draft Council 07-	Draft Council			Oregon Recs			
Number	Title	Sponsor	FY 2006 SOY		FY2007	FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008	FY2009	Comment
200716800	Using otolith microstructure and microchemistry to delineate growth patterns and spatial structure of Snake River Fall Chinook salmon	National Oceanic & Atmospheric Administration (NOAA)	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	·		\$0	\$0	\$0	\$0	
200716900	Total Dissolved Gas Effects on Incubating Chum Salmon Below Bonneville Dam	Pacific Northwest National Laboratory	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200717500	DNA typing to identify native inland Oncorhynchus mykiss	State	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200717700	Protecting wild steelhead populations by minimizing the behavioral differences between hatchery and wild populations.	Fisheries Science	\$0	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200718000	Evaluating and prioritizing restoration of riparian habitat for improving in-stream conditions for anadromous salmonids in the Columbia River basin.	US Forest Service (USFS) - Pacific Northwest Research Station	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200718700	Use of Mainstem Habitats by Juvenile Pacific Lamprey (Lampetra tridentata)	Pacific Northwest National Laboratory	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200719700	Evaluating the sublethal impacts of current use pesticides on the environmental health of salmonids in the Columbia River Basin.	Northwest Fisheries Science Center	\$0	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

Proposal Number	Title		FY 2006 SOY	Comment	MSRT Recom. FY2007	MSRT Recom. FY2008	MSRT Recom. FY2009	Total	Draft Council 07- 09 total	FY2007	FY2008	FY2009	FY2007	FY2008	FY2009	Comment
200719800		Confederated Tribes of the Umatilla Indian Reservation	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200721300	Sturgeon Populations:	US Geological Survey (USGS) - Cook	\$0	Fundable in part	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200721800	Development of single nucleotide polymorphism (SNPs) genetic markers diagnostic between coastal rainbow trout and interior redband trout	Department of	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200722700	Rapid DNA Profiling of Hatchery and Wild Salmon Stocks with	Pacific Northwest National Laboratory	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200723000	Selective Gear Demonstration Project: Reef Net Fishing Gear for Lower Columbia River Commercial Salmon Fishery	Sea Grant Program	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200723600	Strategic Adaptation of the Federal Columbia River Power System to Climate Variability and Change	Portland State University	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

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Proposal Number	Title	Sponsor	FY 2006 SOY		MSRT Recom. FY2007	MSRT Recom. FY2008	MSRT Recom. FY2009	MSRT 07-09 Total	Draft Council 07- 09 total	Draft Council FY2007	Draft Council FY2008	Draft Council FY2009	Oregon Recs FY2007	Oregon Recs FY2008		Comment
200725000		Idaho Department of Fish and Game / Nez Perce Tribe	\$0		\$0	\$0	\$C	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
200725200	Multi-scale assessment of hyporheic flow, temperature and fish distribution in Columbia River Tributaries	Confederated Tribes of the Umatilla Indian Reservation	\$0	Fundable (Qualified)	\$0	\$0	\$C	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200725600	Physical and Biological Testing of a Flow Velocity Enhancement	Natural Solutions	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200726100	Habitat effectiveness survey of existing, historical, and potential beaver habitat in the Upper Columbia Basin, Methow Subbasin	Biodiversity	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200726200	Classifcation to	Pacific Northwest National Laboratory	\$0	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200727300	Evaluate the effects of hyporheic exchange on egg pocket water temperature in Snake River fall Chinook salmon spawning areas	Pacific Northwest National Laboratory	\$0		\$0	\$0	\$C	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200729100	Developing and Assessing Freshwater Mussel Distribution, Abundance and Life History Survey Methods in the Columbia Basin in Washington.	Washington Department of Fish and Wildlife (WDFW)	\$0		\$0	\$0	\$C	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

Proposal				Final ISRP	MSRT Recom.	MSRT Recom.	MSRT Recom.	MSRT 07-09	Draft Council 07-	Draft Council	Draft Council	Draft Council	Oregon Recs	Oregon Recs	Oregon Recs	
Number	Title	Sponsor	FY 2006 SOY	Comment	FY2007	FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008		Comment
200729200	Effectiveness	US Forest	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	Monitoring of In-	Service														
	Stream Habitat	(USFS) -														
	Restoration in the	Pacific														
	Lower Entiat Basin at	Northwest														
	Microhabitat and	Research														
	Reach Scales	Station														
200729400	Control of BKD by		\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	O Company of the Comp
	Inactivation of the	Fisheries														
	Renibacterium	Science														
	salmoninarum Sortase	Center														
	Enzyme as an															
	Alternative to															
	Antibiotics														_	<u> </u>
200729700	Effect of Elevated		\$0	Not	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	Water Temperature	Fish Tech.		fundable												
	and Gas	Center														
	Supersaturation on															
	Bull Trout															
	Reproduction and															
200729900	Growth. Investigation of the	Oregon	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200729900	Relative Reproductive				φυ	φυ	Φυ	φU	Φυ	φυ	Φυ	φu	ΦΟ	φ0	Φ	1
	Success of Stray	Fish & Wildlife														
	Hatchery and Wild	(ODFW)														
	Steelhead and the	(ODFVV)														
	Influence of Hatchery															
	Strays on Natural															
	Productivity in the															
	Deschutes River															
	Subbasin															
	Subbasiii															
200732200	Ecosystem Economics	David Evans	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	Model for Willamette	and														
	Basin Restoration and	Associates,														
	Conservation	Inc.														
200732300	Investigate genetic		\$0	Not	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	parentage analysis	Department of		fundable												
	techniques to estimate	Fish & Game														
	spawner abundance in											1			1	
	ESA-listed steelhead			1								ĺ			1	1
	populations															
200733200	Mititgation of marine-	Idaho	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(
200733200	derived nutrient loss in		* -		\$0	\$0	\$0	φυ	\$0	\$0	\$0	\$0	\$0	\$0) \$\(\tau_0\)	1
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	Snonsor			MSRT Recom.	MSRT Recom.	MSRT Recom.		Draft Council 07-							
igration and homing		FY 2006 SOY	Comment	FY2007	FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008	FY2009	Comment
	Northwest	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
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pplemented and wild															
ring Chinook	Center														
fects of short-term	Oak Ridge	\$0	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
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etermining the	Washington	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
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Taylor Group LLC intoring Plan RMP	ects of short-term vifluctuations on mon migration	ects of short-term vifuctuations on mon migration Termining the curacy of Adult by Salmon pollation Estimates in a Random, atially Balanced sign using Areader-the-Curve imating the ection efficiency of orkeling for ecting anadromous monid parr solication and sancement of intoiring protocols assessing ductivity and tershed condition in adwater search and intoiring Plan kMP) Termining the cets of load pration behavior of enile salmonids, thods of Applying mon Timing chansims to Wild if Hatchery Fish	acts of short-term of fluctuations on mon migration learning the valuations of mon migration learning the curacy of Adult no Salmon Department of Fish and Suldiffer (WDFW) learning the curacy of Adult no Salmon Department of Fish and Suldiffer (WDFW) learning the curacy of Midlifer (WDFW) learning the curacy of Adult no Salmon Department of Fish and Suldiffer (WDFW) learning the curacy of Midlifer (WDFW) learning the curacy of Adult no Experice (USFS) - 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Proposal				Final ISRP	MSRT Recom.	MSRT Recom.	MSRT Recom.	MSRT 07-09	Draft Council 07	Draft Council	Draft Council	Draft Council	Oregon Recs	Oregon Recs	Oregon Recs	
lumber	Title	Sponsor	FY 2006 SOY	Comment	FY2007	FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008		Comment
200737100		Columbia River Research Laboratory	\$0		\$0	\$0	\$0	\$0	\$0	\$C	\$0	\$0	\$0	\$0	\$0	
200737400	Investigating Juvenile Salmonid Mortality Associated with Lock	bluefish.org	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200737500	Does the Decline of Idaho's Sockeye Salmon Correlate with a Mountain Beetle Infestation?	bluefish.org	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200737700	Cooler Temperatures for Federally Controlled Reservoirs	bluefish.org	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200737800	Investigating Reservoir Sediment Concerns of a Restored Free- Flowing Lower Snake River	bluefish.org	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200737900	Surveying Jobs that Depend on the Existence of Lower Snake River Reservoirs	bluefish.org	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$6	\$0	\$0	\$0	
200738000	Keeping Irrigators Whole in the Event of Reservoir Removal	bluefish.org	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200738300	Keeping Commodity Shippers Whole in the Event of Reservoir Removal	bluefish.org	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200738400	Reducing the Cost of Reservoir Removal	bluefish.org	\$0	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

draft 091306

/basinwide by Council 091306 AM

Proposal				Final ISRP	MSRT Recom.	MSRT Recom.	MSRT Recom.	MSRT 07-09	Draft Council 07-	Draft Council	Draft Council	Draft Council	Oregon Recs	Oregon Recs	Oregon Recs	
Number	Title	Sponsor	FY 2006 SOY			FY2008	FY2009	Total	09 total	FY2007	FY2008	FY2009	FY2007	FY2008		Comment
200738500	Investigating Flood	bluefish.org	\$0	Not	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	Control Benefits and			fundable												
	Flooding Risks of															
	Federally Controlled															
200738600	Lower Snake Dams Estimating Bonneville	bluefish.org	\$0	Not	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
200738000	Power Administration	bidelisii.org		fundable	φυ	φυ	φυ	ΨU	φυ	φυ	φυ	φυ	Φ0	φυ	φυ	
	Revenue Effects in the			Taridable												
	Event of Reservoir															
	Removal															
	Total research added				\$0	\$0	\$0	\$0	\$3,724,992	\$1,204,998	\$1,259,997	\$1,259,997	\$1,609,000	\$1,645,000	\$1,652,000	
	on															
	Innovative								\$3,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$0	\$0	\$0	
	solicitation															OR: Innovative category, though
																recommended by ISRP and potentially
																valuable, not a priority given other
																potential budget considerations for
																ESA implementation. If ESA funding
																in later years does not tap
																placeholders, we should consider funding an innovative solicitation in
																2008 or 2009 if funds available.
			<u> </u>													2000 of 2003 if fulles available.
	Grand Totals:															
					\$32,441,061	\$32,567,905	\$32,373,934		\$87,844,246	\$29,572,359	\$29,735,260	\$28,536,627	\$31,154,166	\$31,299,203	\$31,093,894	

¹ FY 2006 Start of Year Budget, not including any within year budget adjustments	Annual target:	\$97,932,480	\$32,644,160	\$32,644,160	\$32,644,160	\$32,644,160	\$32,644,160	\$32,644,160	\$32,644,160
Budget allocation - \$32.6 million	Annual recom	\$87,844,246	<u>\$29,572,359</u>	\$29,735,260	\$28,536,627	<u>\$31,154,166</u>	\$31,299,203	\$31,093,894	
	Amount remaining		\$3,071,801	\$2,908,900	\$4,107,533	\$1,489,995	\$1,344,958	\$1,550,267	
	Total 07-09 remaining (includes Passage analysis placeholder)		\$10,088,234			\$4,385,219			
	Savings from Oregon On the Ground					\$48,536			
	Within-Year Reserve					\$1,000,000	\$1,000,000	\$1,000,000	

draft 091306 /basinwide by Council 091306 AM **Draft Basinwide recommendations (Oregon)** Proposal Number MSRT 07-09 Draft Council 07- Draft Council Draft Council Draft Council Oregon Recs Oregon Recs Oregon Recs FY2009 FY2007 FY2008 FY2009 Comment Final ISRP MSRT Recom. MSRT Recom. MSRT Recom. FY2007 FY2008 FY2009 Title FY 2006 SOY Comment Unallocated Reserve \$1,000,000 \$1,000,000 \$1,000,000 FY03-06 Carry Over \$11,000,000 Potential \$17,433,755

Reserve

083106 Committee recommendation committee recommendations (Oregon) Mainstem on-the-ground and multi-province, FY 2007-2009 Project recommendations (Oregon)

	Proposal Number	Title	Sponsor	FY 2006 SOY1	FY07 Req	FY08 Req	FY09 Req	Final ISRP Comment		CommitteeR ecom. FY2008	Committee Recom. FY2009	Committee Recom. FY 2007-2009 total	Oregon Recom.FY07	Oregon Recom. FY08	Oregon Recom. FY09	Comments from 8/31/06 Committee meeting
1	198605000		Oregon Department of Fish & Widdlife (ODFW)	\$1,431,916	\$1,613,363	\$1,591,637	\$1,613,212	Fundable	\$1,150,000	\$1,150,000	\$1,150,000	\$3,450,000	\$1,312,000	\$1,312,000	\$1,312,000	Committee recommended reduction in budget over proposed level and from 06 levels, reduce the work elements to what the Committee concluded were the priority elements at this time. OR: We would add \$162,000 per year to the Council draft recommendation to continue to perform the young of year study per the project budget. We want to keep the project within current scope without expansion to other reservoirs and we note the cost of reporting elements should be reviewed at contracting.
2	199305600		Northwest Fisheries Science Center	\$1,468,100	\$1,474,045	\$1,512,513	\$1,567,424	Fundable (Qualified)	\$1,000,000	\$1,000,000	\$1,000,000	\$3,000,000	\$1,000,000	\$1,000,000	\$1,000,000	Committee recommended reduction in budget over proposed level and from 06 levels, reduce the work elements to what the Committee concluded were the priority elements at this time.
3	199007700	Dev Of Systemwide Predator Control for Northern Pikeminnows.	Pacific States Marine Fisheries Commission (PSMFC)	\$3,700,000	\$3,884,045	\$3,990,748	\$4,102,784	Fundable	\$3,000,000	\$3,000,000	\$3,000,000	\$9,000,000	\$3,000,000	\$3,000,000	\$3,000,000	Committee supported staff and MSRT recommendation. OR: Eliminate the dam angling portion. Exploitation rates have hit targets without that fishery. Decrease advertising and do no increase rewards, limited # of anglers make up successful component.
4	199606700	Manchester Spring Chinook Captive Broodstock Project	Oceanic & Atmospheric Administratio n (NOAA)	\$767,200	\$795,407	\$636,326	\$572,694	Fundable (Qualified)	\$795,407	\$636,326	\$572,694	\$2,004,427	\$795,407	\$636,326	\$572,694	
Ę	i 199702400	Avian Predation on Juvenile Salmonids in the Lower Columbia River	Oregon State University	\$470,000	\$700,000	\$860,000	\$900,000	Fundable (Qualified)	\$470,000	\$470,000	\$470,000	\$1,410,000	\$470,000	\$470,000	\$470,000	Committee supported staff and MSRT recommendation, budget at the FY 2006 level. Scope expansion not accepted.

083106 Committee recommendation committee recommendation committee recommendations (Oregon)

	Proposal Number	Title	Sponsor	FY 2006 SOY1	FY07 Req	FY08 Req	FY09 Req	Final ISRP Comment	Committee Recom. FY2007	CommitteeR ecom. FY2008	Committee Recom. FY2009	Committee Recom. FY 2007-2009 total	Oregon Recom.FY07	Oregon Recom. FY08	Oregon Recom. FY09	Comments from 8/31/06 Committee meeting
																Committee recommended reduction in budget over proposed level and from 06 levels, reduce the work elements to what the Committee concluded were the priority elements at this time (maintain current inventory, no new collection) OR: Agree with MSRT recommendation, holding to FY06 levels. Project has not completed gamete collection and we should contiue to support those collection activities, but project should provide ISRP with reviewable plan on the scope of the collection
	10070000	Listed Stock Chinook Salmon Gamete	Nez Perce	0000 477	# 200 505	0054.500	# 000 000	Fundable	#05.000	#05.000	# 05.000	# 405.000	*****	4000 447	****	acivities, with funding conditioned on ISRP approval
6	199703800	Preservation	Tribe	\$308,477	\$339,525	\$354,522	\$362,233	(Qualified)	\$65,000	\$65,000	\$65,000	\$195,000	\$308,447	\$308,447	\$308,447	of that plan.
7	199706000	Focus Watershed Coordinator - Nez Perce Tribe	Nez Perce Tribe	\$140,000	\$411,315	\$431,469	\$459,510	Admin (see	\$147,000	\$147,000	\$147,000	\$441,000	\$147,000	\$147,000		Committee supported staff and MSRT recommendation, budget at FY 2006 level. Expansion of scople not supported.
8	199900301	Evaluate Spawning of Fall Chinook and Chum Salmon Just Below the Four Lowermost Mainstem Dams	(ODFW)	\$779,586	\$1,183,925	\$1,216,893	\$1,263,378	Fundable	\$779,586	\$779,586	\$779,586	\$2,338,758	\$779,586	\$779,586		Committee supported at FY 2006 budget level. Expansion of scope not accepted.
9	200001200	Evaluate Factors Limiting Columbia River Chum Salmon	Columbia River Fisheries Program Office	\$263,888	\$304,626	\$319,879	\$335.131	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
			- 122	,,_	Ç,.20	42.2,370			Ψ.	4 5	4 5	<u> </u>			Ψ	
10	200001700	Recondition Wild Steelhead Kelt	Columbia River Inter- Tribal Fish Commission (CRITFC) Pacific States	\$400,000	\$945,906	\$953,835	\$985,931	Fundable in part	\$400,000	\$400,000	\$400,000	\$1,200,000	\$400,000	\$400,000		Committee supported staff and MSRT recommendation, budget at FY 2006 level. Expansion of scope not supported.
11	200105300	Reintroduction of Chum Salmon into Duncan Creek	Marine Fisheries Commission	\$294,949	\$326,113	\$350,266	\$375,029	Fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	Committee suggests funding from Lower Columbia

2

083106 Committee recommendation committee recommendation committee motgmp 083106 Mainstem on-the-ground and multi-province, FY 2007-2009 Project recommendations (Oregon)

	Proposal Number	Title	Sponsor	FY 2006 SOY1	FY07 Req	FY08 Req	FY09 Req	Final ISRP		CommitteeR ecom. FY2008	Committee Recom. FY2009	Committee Recom. FY 2007-2009 total	Oregon Recom.FY07	Oregon Recom. FY08	Oregon Recom. FY09	Comments from 8/31/06 Committee meeting
12	200201301	Water Entity (RPA 151) NPCC	National Fish & Wildlife Foundation	\$5,000,000	\$5,000,000	\$5,000,000	\$5,000,000	Fundable (Qualified)	\$5,000,000	\$5,000,000	\$5,000,000	\$15,000,000	\$4,750,000	\$4,750,000	\$4,750,000	OR: Recommend funding the water acquisition/brokerage elements and land acquistion portion as needed. Based upon project spending history, we believe the project will not spend the totality of its budget, therefore we would recommend a slight reduction from the proposed budget.
13	200206000		Nez Perce Tribe	\$326,646	\$336,447	\$346,538	\$356,934	Fundable	\$326,646	\$326,646	\$326,646	\$979,938	\$326,646	\$326,646	\$326,646	Committee supported at the FY 2006 budget level.
14	200306500	(Formerly Bull Trout Presence, Origin, and	Washington Department of Fish and Wildlife (WDFW)	\$305,000	\$305,000	\$320,249	\$336,261	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
15	200600600		Columbia Basin Fish & Wildlife Authority (CBFWA)	\$187,000	\$341,828	\$348,308	\$364,036	Fundable in part	\$222,000	\$222,000	\$222,000	\$666,000	\$222,000	\$222,000	\$222,000	Committee supported staff and MSRT recommendation, budget at FY 2006 level. Expansion of scope not supported.
16	200714600		Department of Fish and Wildlife (WDFW)	\$0	\$129,372	\$129,991	\$125,590	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
17	200718300	Restoration of Historical Salmonid Habitat in South West Idaho	Southwest Idaho RC&D	\$0	\$382,000	\$336,000	\$338,000	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
18	200723800	Zone 6 Tribal Fisheries	Steven Vigg & Company	\$0	\$74,027	\$74,027	\$74,026	Response requested	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
19	200703600	Mid-Columbia Trophic	Washington Department of Fish and Wildlife (WDFW)	\$0	\$633,000	\$533,000	\$533,000	Not fundable	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
20		1 14 11	, ,	•		\$19,306,201				·	\$13,132,926		·	·		

\$13,228,374 Average

\$13,383,821 Average

¹FY 2006 Start of Year Budget, not including any within year budget adjustments Budget allocation = \$13.4 million

\$40,200,000 \$40,151,464 \$48,536

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