${\bf Multiple Agency Fiscal Note Summary}$

	BillNumber: 2147H	В		Title:	Cleanw	aterinves	tment					$\overline{\ \ }$	
GF-State Total GF-State GF-State Total GF-State Total GF-State GF-State Total GF-State G	EstimatedCashR	Receipts	1								~		
GF-State Total GF-State GF-State GF-State Total GF-State GF-Stat	AgencyName			200	1-03			200	3-05			2005-0	7
DepartmentofRevenue	,		GF-S			otal	GF-Sta	te	Total		GF-State)	Total
Total: 0 166,543,026 0 210,753,008 0 227,951,000			Indeter	minate						(,
LocalGov.Courts*	DepartmentofRevenue			0	186	6,543,026		0	210,753,	000/\	\ \ \ \	0	227,951,000
DecalGov. Total DecalGov. Total Fiscalnotenotavailable CacalGov. Total FTEs GF-State Total GF-State GF-State GF-State GF-State GF-State GF-State Total GF-State GF-St		Tota	l:	0	186	6,543,026		0	210,753,	000		0	227,951,000
Department Dep	LocalGov.Courts*												\leftarrow
AgencyName	LocalGov.Other**		Fiscaln	otenota	vailable	;				$\overline{}$			$\overline{}$
AgencyName	LocalGov.Total												
FTEs GF-State Total	EstimatedExpen	ditures								> /		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
FTEs GF-State Total FTEs GF-State Total FTEs GF-State Total FTEs GF-State Total GF	AgencyName		2001-03	}			2003-	05			20	05-07	
BondRetirementand	8	FTEs			tal	FTEs			Total	FTEs			Total
OfficeolState							\ (1					
DepartmentofRevenue	OfficeofState	.0	0		0	.01	$/ \sim$	Q	7 0	0.	\supset	0	0
DepartmentofHealth 3.7			00.500		00.500	ΙÝ	\angle				/		
DepartmentofEcology	-												ŭ
InteragencyCommittee forOutdoorRecreation Indeterminate Commission DepartmentofFishand Wildlife Departmentof Agriculture Total: 22.2 \$66,500 \$4,860,829 \$0.2 \$0 \$6,606,720 \$0.2 \$0 \$6,606,720 LocalGov.Courts* LocalGov.Other** Fiscalnotenotavaitable LocalGov.Total Preparedby: EsikFairchild.OFM Phone: 360-902-0571 Preliminary3/14/2001	-												
Indeterminate					01,020	<u> </u>		<u> </u>	7,022,120	V ^{2-1.0}		Ŭ	7,022,720
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Wildlife Departmentof .0 0		Indeterm	inate										
Department of Agriculture		Fiscalnot	enotavailab	le		$\overline{}$			$\overline{}$				
Total: 22.2 \$66,500 \$4,860,829 \$0.2 \$0 \$6,606,720 30.2 \$0 \$6,606,720	Departmentof	.0	(0)	> .	0			7	0	.0		0	0
LocalGov.Courts* LocalGov.Other** Fiscalnotenotavailable LocalGov.Total Preparedby: PsikFairchild.QFM Phone: 360-902-0571 DatePublished: Preliminary3/14/2001			CC FOO	/ / ·	000 800	1 20 2	//	»/	¢c coc 700	20.2		¢o.	¢c coc 720
Preparedby: ExikFairchildQFM Phone: DatePublished: Preliminary3/14/2001	10tai.	22.2	\$00,300	\$4,0	000,029	1 30.21		<u>~ </u>	\$6,606,720	30.2		ψU	\$6,606,720
Preparedby: ExikFairchildQFM Phone: DatePublished: Preliminary3/14/2001													
Preparedby: ExikFairchildQFM Phone: DatePublished: Preliminary3/14/2001	LocalGov.Courts*				$\overline{}$	\sim							
Preparedby: ExikFairchild,OFM Phone: 360-902-0571 Preliminary3/14/2001		Fiscalnot	enot availa b	e \			$\overline{\mathcal{I}}$						
360-902-0571 Preliminary3/14/2001	LocalGov.Total						Ť						
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360-902-0571 Preliminary3/14/2001				>									
360-902-0571 Preliminary3/14/2001	Preparedby: ExikFa	irchild,OFN	М						Phone:		Date	Publish	ed:
			>							0571			
			/										

^{**} Seelocalgovernmentfiscalnote

BillNumber: 2147HB	Title: Cleanwaterinves	tment	Agency: 090-OfficeofS Treasurer			eofState			
PartI:Estimates NoFiscalImpact									
EstimatedCashReceiptsto:									
	Indetermina	nteImpact							
EstimatedExpendituresfrom:									
E 1	FY2002	FY2003	2001-03	200	03-05	2005-07			
Fund									
	Total								
Thecashreceiptsandexpenditureestin	natesonthispagerepresentthemo	stlikelyfiscalimpact.	Factorsimpacting	theprecisiono)	ftheseestimat	es,			
andalternateranges(ifappropriate),a Checkapplicableboxesandfollowo	_								
Iffiscalimpactisgreaterthan\$56 formPartsI-V.		entbienniumorinsub	osequentbiennia	,completeent	irefiscalnot	e			
Iffiscalimpactislessthan\$50,0	00perfiscalyearinthecurrentb	oienniumorinsubse	quentbiennia,co	mpletethispa	geonly(Part	iI).			
Capitalbudgetimpact,complet	tePartIV.								
Requiresnewrulemaking,com	Requiresnewrulemaking,completePartV.								
LegislativeContact:			Phone:		Date: 02/	/26/2001			
AgencyPreparation: DanMaso	on		Phone: 360-90	2-9090	Date: 02	/27/2001			
AgencyApproval: DanMaso	on		Phone: 360-90	2-9090	Date: 02	/27/2001			
OFMReview: LesMyhr	e		Phone: 360-90	2-0614	Date: 02	/27/2001			

PartII: Narrative Explanation

II. A-Brief Description Of What The Measure Does That Has Fiscal Impact

Brieflydescribe, bysection number, the significant provisions of the bill, and any related work load or policy assumptions, that have revenue or expenditure impact on the responding agency.

HB2147authorizesthesaleofgeneralobligationbondsandcreatestwonewaccountsinthestatetreasury.

Earnings:

The amount of earnings by an account is a function of the averaged aily balance of the account and the earnings rate of the investment portfolio. The averaged aily balance is a function of the beginning balance in the account and the timing & amount of receipts, disbursements, & transfers during the time period in question. Accordingly, even with a beginning balance of zero, two accounts with the same over all level of receipts, disbursements, and transfers can have quite different average balances, and hence differing earnings.

TheearningsfromtheCleanWaterInvestmentAccount,2001willbecreditedtotheGeneralFund. TheearningsfromtheCleanWaterInvestmentBondRedemptionFundwillbecreditedtotheGeneralFund.

Therewillbeanimpacttotheearnings,however,theactualearningswillbedeterminedmorebytheimpacttothe averagedailybalancethantheamountofincreasesordecreasesinreceipts,disbursements,andtransfers.Currently, estimatedearningsareindeterminable.Withoutprojectedmonthlyestimatesofreceipts,disbursements,andtransfers, OSTisunabletoestimatethechangestotheaveragebalancesoftheaccountsandtheimpacttoearnings.

BasedontheNovember 2000 Revenue Forecast, the netrate forestimating earnings for FY 2002 is 5.32% and for FY 2003 is 5.10%. The rate used for FY 2003 should also be used for subsequent fiscal years. Approximately \$53,000 in FY 2002 and \$51,000 in FY 2003 in netearning sand \$5,000 in OST management fees would be gained or lost annually for every \$1 million increase or decrease in a verage daily balance.

DebtLimit:

TherewillbeanimpactontheDebtServiceLimitationCalculation.AnyincreasetotheearningscreditedtotheGeneral Fundwillincrease,byanequalamount,GeneralStateRevenues.

II.B-CashreceiptsImpact

Briefly describe and quantify the cash receipt simpact of the legislation on the responding agency, identifying the cash receipt sprovisions by section number and when appropriate the detail of the revenues our cess. Briefly describe the factual basis of the assumptions and the method by which the cash receipt simpact is derived. Explain how work load assumptions translate into estimates. Distinguish between one time and ongoing functions.

HB2147createstheCleanWaterInvestmentAccount,2001andtheCleanWaterInvestmentBondRedemptionFund.

II.C-Expenditures

Briefly describe the agency expenditures necessary to implement this legislation (or savings resulting from this legislation), identifying by section number the provisions of the legislation that result in the expenditures (or savings). Briefly describe the factual basis of the assumptions and the method by which the expenditure impact is derived. Explain how work load assumptions translate into cost estimates. Distinguish between one time and ongoing functions.

PartIII: Expenditure Detail

III.A-ExpendituresByObjectOrPurpose

FTEStaffYears			
Total:			

PartIV:CapitalBudgetImpact

${\bf Part V:} New Rule Making Required$

FormFN(Rev1/00)

Identify provisions of the measure that require the agency to adopt new administrative rules or repeal/revise existing rules.

${\bf Department of Revenue Fiscal Note}$

BillNumber: 2147HB T	itle: Cle	eanwaterinvestmer	nt	A	gency: 140-Depa Revenue	artmentof
PartI:Estimates NoFiscalImpact						
EstimatedCashReceiptsto:						
Fund		FY2002	FY2003	2001-03	2003-05	2005-07
CleanWaterInvestmentBond		82,091,026	93,415,000	175,506,026		214,363,000
Redemption-State						
01-Taxes01-RetailSalesTax						
CleanWaterInvestmentBond		5,115,000	5,922,000	11,037,000	12,563,000	13,588,000
Redemption-State 01-Taxes10-CompensatingTax						
01-1 axes 10-Compensating 1 ax	Total	87,206,026	99,337,000	186,543,026	3 210,753,000	227,951,000
Estimated Ermanditungsfrom.	20002	- , , -	, ,		-,,	, ,
EstimatedExpendituresfrom:						
Fund		FY2002	FY2003	2001-03	2003-05	2005-07
GF-STATE-State		66,500		66,500)	
GI SITTI Suite	Total	66,500		66,500		
Thecashreceiptsandexpenditureestimates andalternateranges(ifappropriate),areex	plainedinPo	artII.	elyfiscalimpact.Fac	torsimpactingthe	orecisionoftheseestima	utes,
Checkapplicableboxesandfollowcorre	espondingi	nstructions:				
Iffiscalimpactisgreaterthan\$50,00 formPartsI-V.	Operfiscal:	yearinthecurrentbio	enniumorinsubsec	quentbiennia,co	npleteentirefiscalno	te
Iffiscalimpactislessthan\$50,000p	erfiscalyea	rinthecurrentbienr	niumorinsubseque	entbiennia,comp	letethispageonly(Pa	rtI).
Capitalbudgetimpact,completePa	rtIV.					
Requiresnewrulemaking,complet	ePartV.					
LegislativeContact:			Ph	none:	Date: 02	2/26/2001
AgencyPreparation: DianaTibbett	S		Pł	none: 570-6085	Date: 0	3/08/2001
AgencyApproval: DonTaylor			Pł	none: 360-570-6	083 Date: 0	3/08/2001
OFMReview: TristanWise			Pł	none: 360-902-0	546 Date: 0	3/08/2001

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Request# 2147-1-1 Bill# <u>2147HB</u>

FormFN(Rev1/00)

PartII:NarrativeExplanation

II. A-Brief Description Of What The Measure Does That Has Fiscal Impact

Brieflydescribe, by section number, the significant provisions of the bill, and any related work load or policy assumptions, that have revenue or expenditure impact on the responding agency.

Section 1 declares a policy that funds water treatment and restoration with incertain eligible areas.

Section2containsdefinitionsapplicabletothenewChapterRCW90.

Section3identifiesthetypesofactivitieseligibletoreceiveproceedsfromthebondsauthorizedinthechapter.Priorto beingofferedforsale,thesebondsrequirelegislativeappropriationfortheproceedsofthebondstobesold.

Section4createsanewstatetreasuryaccount,thecleanwaterinvestmentaccount,2001,andoutlinesthelegislative appropriationofthefundsfromthataccount.

Section5describestheadministrationoftheproceedsofbondsalesinthecleanwaterinvestmentaccount,2001. Administeringagenciesareresponsibleforadministrationofthebondproceeds.Rulesmustbeadoptedbythe administeringagenciestogoverntheexpenditureofthefundsandtherulesmustincludegranteligibilitycriteria. Administrationcostsshallbenomorethanfourpercentofthebondproceeds.Thissectionalsocontainssubsectionsthat outlineperformanceevaluationsfortheexpenditureoffundsfromthecleanwaterinvestmentaccount,2001.

Section6outlinestheform,termsandconditionsofthebonds.

Section7describesanticipationnotes,pendingtheissuanceoftheactualbond.

Section 8 amends RCW 82.08.020. This levies an additional tax of one-tenth of one-percents a lest axto be deposited into the clean water investment bond redemption fund under Section 9.

Section 9 describes the retirement of the bonds and creates the clean water investment bond redemption fund in the state treasury.

Section 10 allows the legislature to provide additional means to raise money for the payment of the bonds.

Section11statesthatthebondsarealegalinvestmentforallstatefundsunderstatecontrolandallfundsofanyother publicbody.

Section12outlinestheseverabilityoftheact.

Section13statesthecaptionsusedinthischapterarenotanypartofthelaw.

Section14createsanewchapterinTitle90thatincludesSection1through7and9through13.

II.B-CashreceiptsImpact

Briefly describe and quantify the cash receipt simpact of the legislation on the responding agency, identifying the cash receipt sprovisions by section number and when appropriate the detail of the revenues our cess. Briefly describe the factual basis of the assumptions and the method by which the cash receipt simpact is derived. Explain how work load assumptions translate into estimates. Distinguish between one time and ongoing functions.

ASSUMPTIONS/DATASOURCES

There is no official existing forecast of sale stax collections beyond FY 2003. For purposes of the fiscal note, future growth is based on the average forecast edin creases during the 2001-2003 biennium as predicted by the Forecast Council in the November 2000 forecast.

The revenue impacts in this fiscal note reflect only the increased sales/use tax rate in Section 8.

Request# 2147-1-1
FormFN(Rev1/00) 2 Bill# 2147HB

It should be noted that these estimates do not reflect any potential revenue loss for existing state or local sale staxes attributable to increase d taxavoidance due to the increase sale stax rate. However, some reduction in existing state and local revenues would be likely.

ItisassumedthebillwouldbeeffectiveaboutJuly20,2001.

AUDITASSESSMENTS(Impactresultingfromrecentauditactivity)

This legislation did not result from any audit activity by the Department.

CURRENTLYREPORTINGTAXPAYERS(Impactfortaxpayerswhoareknownorestimatedtobecurrentlypayingthe taxinquestion)

The 0.1% increase in the state retails ales/use tax would generate \$87 million the first year and \$186 million for the bien nium for the clean water investment bond redemption fund.

TOTALREVENUEIMPACT:

StateGovernment(cashbasis,\$000):

FY2002 - \$87,206 FY2003 - 99,337 FY2004 - 103,310 FY2005 - 107,443 FY2006 - 111,741 FY2007 - 116,210

LocalGovernment, if applicable (cashbasis, \$000): None.

II.C-Expenditures

Briefly describe the agency expenditures necessary to implement this legislation (or saving sresulting from this legislation), identifying by section number the provisions of the legislation that result in the expenditures (or savings). Briefly describe the factual basis of the assumptions and the method by which the expenditure impact is derived. Explain how work load assumptions translate into cost estimates. Distinguish between one time and ongoing functions.

The Department will incur costs of approximately \$66,500 in FY 2002 to implement this legislation. These costs include:

OnespecialnoticetoallretailersintheStateofWashingtoneducatingtaxpayersofthenewstatesalestaxrateatacostof approximately\$60,000.

0.08FTEatanITAS4level.Additionalprogrammingtimewillbenecessarytoprogramthenewstatesalestaxrate.

Unless the Department receives an appropriation to cover the expenditure impact, the Department may not be able to fully implement this legislation.

PartIII:ExpenditureDetail

III. A-Expenditures By Object Or Purpose

	FY2002	FY2003	2001-03	2003-05	2005-07
FTEStaffYears	0.1				
A-	4,200		4,200		
B-	1,100		1,100		
E-	60,500		60,500		
J-	700		700		
Total:	66,500		66,500		

 $\begin{tabular}{ll} \textbf{III.B-FTEDetail:} & \textit{ListFTEsbyclassification} and \textit{corresponding} annual \textit{compensation.} \textit{Totalsneed to agree with total FTEs in Part I and Part III A.} \\ \end{tabular}$

JobClassification	Salary	FY2002	FY2003	2001-03	2003-05	2005-07
INFOTECHAPPSPEC4		0.1				
Total		0.1				

PartIV:CapitalBudgetImpact

None.

PartV:NewRuleMakingRequired

Identify provisions of the measure that require the agency to adopt new administrative rules or repeal/revise existing rules.

None.

BillNumber: 2147HB	Title:	Cleanwaterinvestn	nent	A	Agency: 303-DepartmentofHea		
PartI:Estimates	<u>'</u>			<u> </u>			
NoFiscalImpact							
Estimated Cook Destinates							
EstimatedCashReceiptsto:				<u></u>			
Fund							
	Total						
EstimatedExpendituresfrom:							
F	<u> </u>	FY2002	FY2003	2001-03	2003-05	2005-07	
FTEStaffYears		1.1	6.2	3.7	6.2	6.2	
Fund			-				
CleanWaterInvestmentAccoun	nt,	134,000	1,409,000	1,543,000	2,584,000	2,584,000	
2001-State NEW-1	TD 4.1	404.000	1,409,000	4.540.000	0.504.000	2,584,000	
	Total	134,000	1,409,000	1,543,000	2,584,000	2,364,000	
Thecashreceiptsandexpenditure andalternateranges(ifapproprie	ate),areexplainedi	nPartII.	likelyfiscalimpact.Fo	actorsimpactingthe	precisionoftheseestima	tes,	
Checkapplicableboxesandfo	llowcorrespondi	nginstructions:					
Iffiscalimpactisgreaterths formPartsI-V.	an\$50,000perfiso	calyearinthecurrent	tbienniumorinsubs	equentbiennia,co	mpleteentirefiscalnot	e	
Iffiscalimpactislessthan	\$50,000perfiscal	yearinthecurrentbio	enniumorinsubseq	uentbiennia,comp	letethispageonly(Par	tI).	
Capitalbudgetimpact,com	mpletePartIV.						
√ Requiresnewrulemaking	g,completePartV.						
LegislativeContact:]	Phone:	Date: 02	/26/2001	
AgencyPreparation: Jane	etScheel			Phone: (360)236-	3015 Date: 03	3/02/2001	
AgencyApproval: Faye	eOlson]	Phone: (360)236-	4530 Date: 03	3/07/2001	
OFMReview: Gina	aTerry			Phone: 360-902-0	Date: 03	3/12/2001	

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Request# 01-141-1 Bill# 2147HB

PartII: Narrative Explanation

II. A-Brief Description Of What The Measure Does That Has Fiscal Impact

Brieflydescribe, bysection number, the significant provisions of the bill, and any related work load or policy assumptions, that have revenue or expenditure impact on the responding agency.

Section 3-Creates the Clean Water Investment Account, 2001, to be funded through the sale of stategeneral obligation bonds in the sum of one billion dollars.

Section 4-Thirtypercent (30%) of the funds or 300 million dollars from the account are to appropriate dfor the planning, acquisition, construction and improvement of drinking water treatment, conservation and distribution facilities.

Section5directsproceedsfromthesaleofbondsbedistributedtodrinkingwaterfacilitesthroughtheadministering agencyforpuposesofenvironmentalrestorationandimprovedhealthandsafety. Theadministeringagencywillbe appointedbythelegislatureuponinitialappropriationoffunds. Nomorethanfourpercentoftheproceedsofthebond issuemaybeusedbytheadministeringagencytopayforadministrativecosts, technicalassistanceandengineering support.

II.B-CashreceiptsImpact

Brieflydescribeandquantifythecashreceiptsimpactofthelegislationontherespondingagency, identifying the cashreceipts provisions by section number and when appropriate the detail of the revenues our ces. Briefly describe the factual basis of the assumptions and the method by which the cashreceipts impact is derived. Explain how work load assumptions translate into estimates. Distinguish between one time and ongoing functions.

II.C-Expenditures

Briefly describe the agency expenditures necessary to implement this legislation (or savings resulting from this legislation), identifying by section number the provisions of the legislation that result in the expenditures (or savings). Briefly describe the factual basis of the assumptions and the method by which the expenditure impact is derived. Explain how work load assumptions translate into cost estimates. Distinguish between one time and ongoing functions.

The Department of Health (DOH) believes the fiscal impact is indeterminate because it is unclear if DOH would be selected as an administering agency for the funds associated with drinking water facilities. However, DOH has used the Department of Ecology assumption that DOH will be designated the leadagency and the fiscal impact would be as follows:

Up to four percent of 300 million dollars or \$12,000,000 could be used for a dministering the program. DOH uses the Ecology assumption the program will last 10 years.

Wewoulduse1.1FTEforruledevelopmentinFY02.Thiswouldinclude:

- .50FTE-PublicHealthAdvisor3
- .30FTE-AdministrativeAssistant2
- .30FTE-EconomicAnalyst2

Inthesubsequentnine(9) years, DOH would would use the following FTE's to determine applicant and project eligibility and develop the prioritized list of projects eligible for assistance:

- 1.20EnvironmentalPlanner3
- 3.00EnvironmentalEngineer3
- 1.00ProgramManager
- 1.00SecretaryAdmin

DOHwouldprovideanannualgrantof\$660,000tothePublicWorksBoard(PWB)andtheBoard'sadministrativeagent, TheDepartmentofCommunity,Trade&EconomicDevelopment(CTED)forstafftodetermineiftheprojectisreadyto proceed,iftheloanissecure,andiftheapplicantisabletorepaytheloan.PWBwouldalsoadministertheloan contracts.DOHassumesPWB/CTEDwouldalsooverseetheloanfund(\$300millionlessadministrativecosts).

PartIII: Expenditure Detail

III.A-ExpendituresByObjectOrPurpose

	FY2002	FY2003	2001-03	2003-05	2005-07
FTEStaffYears	1.1	6.2	3.7	6.2	6.2
A-SalariesandWages	51,000	340,000	391,000	680,000	680,000
B-EmployeeBenefits	12,000	82,000	94,000	164,000	164,000
C-PersonalServiceContracts					
E-GoodsandServices	69,000	262,000	331,000	396,000	396,000
G-Travel	1,000	4,000	5,000	8,000	8,000
J-CapitalOutlays		53,000	53,000		
M-InterAgency/FundTransfers					
N-Grants, Benefits & Client Services		660,000	660,000	1,320,000	1,320,000
P-DebtService					
S-InteragencyReimbursements					
T-Intra-AgencyReimbursements	1,000	8,000	9,000	16,000	16,000
Total:	\$134,000	\$1,409,000	\$1,543,000	\$2,584,000	\$2,584,000

 $\begin{tabular}{ll} \textbf{III.B-FTEDetail:} & \textit{ListFTEsbyclassification} and \textit{corresponding} annual \textit{compensation.} \textit{Totals} \textit{need to agree with total FTEsinPartI} \\ & \textit{and PartIIIA.} \end{tabular}$

JobClassification	Salary	FY2002	FY2003	2001-03	2003-05	2005-07
AdminAsst3(39K)		.3		.2		
EconomicAnalyst2(54K)		.3		.2		
EnvironmentalEngineer3(62K)	60,936		3.0	1.5	3.0	3.0
EnvironmentalPlanner3(55K)	51,240		1.2	.6	1.2	1.2
ProgramManager(62K)	60,936		1.0	.5	1.0	1.0
PublicHealthAdvisor3(55K)		.5		.3		
SecretaryAdmin(39K)	34,536		1.0	.5	1.0	1.0
Total		1.1	6.2	3.8	6.2	6.2

III.C-ExpendituresByProgram(optional)

Program	FY2002	FY2003	2001-03	2003-05	2005-07
EnvironmentalHealthPrograms(020)	119,000	1,324,000	1,443,000	2,428,000	2,428,000
Administration(090)	15,000	85,000	100,000	156,000	156,000
Total	\$134,000	\$1,409,000	\$1,543,000	\$2,584,000	\$2,584,000

PartIV:CapitalBudgetImpact

PartV:NewRuleMakingRequired

Identify provisions of the measure that require the agency to adopt new administrative rules or repeal/revise existing rules.

Rule development would be required to allow DOH to administer the funds for drinking water facilities.

BillNumber: 2147HB	Title: C	Cleanwaterinvestm	nent		Agency:	461-Depar Ecology	tmentof
PartI:Estimates NoFiscalImpact							
EstimatedCashReceiptsto:							
Fund							
	TD 4.1						
EstimatedExpendituresfrom:	Total	l	1				
		FY2002	FY2003	2001-03	20	003-05	2005-07
FTEStaffYears		13.0	24.0	18	3.5	24.0	24.0
Fund							
CleanWaterInvestment-State NEW-1		1,170,779	2,080,550	3,251,3	29 4	,022,720	4,022,720
	otal	1,170,779	2,080,550	3,251,3	29 4	,022,720	4,022,720
Thecashreceiptsandexpenditureestimate andalternateranges(ifappropriate),aree			likelyfiscalimpact.I	${\it F}$ actorsimpactin ${\it g}$	atheprecisiono	oftheseestimate	es,
Checkapplicableboxesandfollowcor	responding	ginstructions:					
Iffiscalimpactisgreaterthan\$50,0 formPartsI-V.	00perfisca	lyearinthecurrent	bienniumorinsub	sequentbiennia	,completeen	tirefiscalnote	;
Iffiscalimpactislessthan\$50,000	perfiscalye	earinthecurrentbie	enniumorinsubse	quentbiennia,co	mpletethisp	ageonly(Part	I).
√ Capitalbudgetimpact,completeP	artIV.						
√ Requiresnewrulemaking,comple	etePartV.						
LegislativeContact:				Phone:		Date: 02/	26/2001
AgencyPreparation: GordonWig	gerhaus			Phone: (360)4	07-7544	Date: 03/	/13/2001
AgencyApproval: NancySteve	nson			Phone: (360)4	07-7007	Date: 03/	/13/2001
OFMReview: ErikFairchil	d			Phone: 360-90)2-0571	Date: 03/	/14/2001

PartII:NarrativeExplanation

II. A-Brief Description Of What The Measure Does That Has Fiscal Impact

Brieflydescribe, bysection number, the significant provisions of the bill, and any related work load or policy assumptions, that have revenue or expenditure impact on the responding agency.

The bill would authorize the sale of \$1,000,000,000 of bonds to fund water-related projects. The bonds would be paid off by an added 0.1 percent state wides ale sanduse tax.

Section3ofthebillwouldauthorizethesaleof\$1,000,000,000ofbonds.Sections3and4statethatproceedsofthe bondswouldbeusedtofundgrantstolocalgovernmentsfor:1)wastewater,stormwater,andwastewaterreuseprojects (30percent);2)irrigationprojects(15percent);3)purchaseofwaterrights(15percent);4)purchaseofriparianareas(10percent);and5)drinkingwaterprojects(30percent).

Section 8 would authorize an added 0.1 percent state wides ale sandus et axtore deem the bonds.

Subsection5(3)limitsadministrationcoststonomorethan4percentofthebondissue.

Subsection 5(1) states that the Legislature shall design at the administering agencies when it appropriates the bond issues 'funds.

Subsection5(4)wouldrequirebiennialperformancereportingtotheLegislature.Administeringagencieswouldbe requiredtoreportonhowthefundinghadbeenexpended.Theywouldalsoberequiredtodescribe--usingperformance measuresandenvironmentalmonitoringdata--theenvironmentalimpactoftheexpenditures.

Carrying out this bill would impact both the capital and operating budgets. The added grant funding would be appropriated in the capital budget. The operating budget would contain additional funds and FTEs for the administration of the grant programs and for performance reporting. At least \$960,000,000 of capital expenditures would be authorized by this bill. Most of these expenditures would be grant stolocal governments. Some of the expenditures could be purchase smade by state agencies.

Grantfundingwouldhavetobedistributedasfollows:

- 1.\$288,000,000 of the funding would have to be spenton was tewater treatment, stormwater control, and was tewater reuse facilities. It is assumed that this funding would be administered by the Water Quality Program of the Department of Ecology.
- 2.\$96,000,000ofthefundingwouldhavetobebespentonacquiring,improving,andmaintainingriparianareas.Itis assumedthatthisfundingwouldbeadministeredbytheInteragencyCommitteeonOutdoorRecreation.
- 3.\$144,000,000 of the funding would have to be spenton constructing and improving irrigation facilities. It is assumed that this funding would be administered by the Water Resources Program of the Department of Ecology.
- 4.\$144,000,000ofthefundingwouldhavetobespentonacquiringwaterrights.Itisassumedthatthisfundingwould beadministeredbytheWaterResourcesProgramoftheDepartmentofEcology.
- $5.\$288,\!000,\!000 of the funding would have to be spent on construction and improvement of drinking water treatment and conservation facilities. It is assumed that this funding would be administered by the Department of Health.$

II.B-CashreceiptsImpact

Briefly describe and quantify the cash receipt simp act of the legislation on the responding agency, identifying the cash receipt sprovisions by section number and when appropriate the detail of the revenues our cess. Briefly describe the factual basis of the assumptions and the method by which the cash receipt simp actis derived. Explain how work load assumptions translate into estimates. Distinguish between one time and ongoing functions.

The bill would have no impact on the Department of Ecology's cash receipts.

II.C-Expenditures

Briefly describe the agency expenditures necessary to implement this legislation (or savings resulting from this legislation), identifying by section number the provisions of the legislation that result in the expenditures (or savings). Briefly describe the factual basis of the assumptions and the method by which the expenditure impact is derived. Explain how work load assumptions translate into cost estimates. Distinguish between one time and ongoing functions.

Subsection5(1)ofthebillwouldrequiretheLegislaturetodesignatetheadministeringagencyforeachofthebill's fundingprograms. Inordertowritethis fiscal note, assumptions as to the administering agencies had to be made. Agencies already administering programs similar to those authorized by the billwere assumed to be the administering agencies. These agencies are noted below (see Overall Assumptions).

Undersubsection 5(2) each of the administering agencies would have to adopt rules under which their programs would be administered. And they would have to hir est affand in curother expenses in order to administer the program. Subsection 5(3) of the bill would limit administration costs to no more that 4 percent of the bond issue.

1. Estimated costs of administering the waste water and storm water program by the Department of Ecology's Water Quality Program are based on the costs of administering its existing Centennial Grant Program, which is of similar size in terms of grant funds and number of potential grant recipients.

WaterQualityestimatesthatitwouldneed12FTEstoadministerthisprogram. TheseFTEswouldbe:fourEE3slocated intheregionaloffices;4ES3slocatedintheregionaloffices,and4ES3sintheheadquartersgrantsmanagementsection. This staffingle veland composition is similar to that used to administer the Centennial grant program. Non-FTE costs would be at the agency averages (supplies, travel); no extraordinary expenses, contracts, etc. would be needed.

2. Estimated costs of administering the two programs (irrigation and waterrights) which would be administered by the Department of Ecology's Water Resources Program are based on its experience administering its existing Referendum 38 Water Supply Facilities program.

WaterResourcesestimatesthatitwouldneed3FTEsforeachofthetwoprograms. The total number of FTEs needed would be six. These FTEs would be: one unit supervisor (Ecology Sup. 2B), one EE4, one EP3, one ES3 and two ES1s. Non-FTE costs would be at the agency averages (supplies, travel); no extraordinary expenses, contracts, etc., would be needed. Ecology Supervisor B-Unit supervisor for a gricultural water supply grants and buying water programs. Job duties of Water Resources taffwould be as follows:

EnvironmentalEngineer4-Evaluatetechnicalandengineeringaspectsofproposedagriculturalwatersupplyprojects.

EnvironmentalPlanner3-Participateinagencyrule-makingonthegrantsprogramsandassistwaterusersinpreparing longtermimprovementplansforwatersystems. Evaluatethevalidityandquantityofwaterrightsofferedforsaleor lease. Negotiatecostsharing agreements with federal agencies and other cooperators forwater systemim provements and buying water.

EnvironmentalSpecialist3-Developandmanagecontractsforgrantstoagriculturalwatersupplysystemsandforbuying orleasingwater.

Environmental Specialist 1 (2FTEs)-Carryout field work and provide other assistance to the EE4, EP3 and ES3 and search for and investigate prospective opportunities for buying water rights.

 Request#
 2147V-5

 FormFN(Rev1/00)
 3
 Bill#
 2147HB

3. Estimated costs of biennial performance reporting to the Legislature. These reports would describe the environmental benefits achieved by the grant-funded projects. In order to accurately report to the Legislature, more monitoring data (both discharge and ambient data) would have to be collected. This fiscal note assumes that data collection would be carried out by the grant recipients. Possibly up to five percent of the grant amount would have to be used for data collection (this funding would be in the capital budget).

Ecology'sEnvironmentalAssessmentProgramwouldadministerthedatacollectioneffort.Administrationwouldinclude planningtointegratethedatacollectionandreportingrequirementsunderthisbillwithothersimilarassessmentand reportingrequirements(suchastheEPA305bStatewideAssessmentofWaterQualityandexistingwatershedplanning requirements).

Performancereportingwouldtrytoevaluatetheimpactofthegrant-fundedprojectsformothercauses. This would require one FTE at the ES4 level to manage incoming data, and one FTE at the ES4 level to take on the state wide interagency assessment planning responsibilities, including writing the biennial report and coordinating with parallel endangered species assessment and reporting requirements.

Administration of statewide monitoring efforts associated with this bill's projects would include a quality assurance/quality control function to verify good data collection procedures and a technical assistance function help establish a dequate procedures where necessary. This is assumed to require one FTE per region at the ES3 level-- a total of four FTE statewide.

OVERALLASSUMPTIONS:

- 1. Agency Administration: The billindicates that the administering agencies for each of the five funding programs would be subject to legislative appropriation. However, for the purposes of this fiscal note (based on existing agency functions and responsibilities) the following agencies should be identified as the administering agency:
- >DOH-DrinkingWaterfundingprogram(Section3(2))
- >IAC-RiparianAreafundingprogram(Section3(4))
- >Dept.ofEcology-Wastewater,IrrigationfacilitiesandWaterRightPurchasefundingprograms(Section3(1),(3)and (5))
- 2. Ecology assumes that its grant funding would be appropriated evenly over the tenyear period from FY2003 to FY2012. Administrative costs would be phased-induring FY2002 with the full staffingle velbeing achieved in FY2003. Actual grant amounts will be determined by legislative appropriation. Administrative costs will rise as the grant program is phased-in and will decline as it is closed out. Actual administrative costs may differ from estimates. This tenyear spread assumption may change in subsequent fiscal notes as additional information on the bonds ale process, debt limit, etc. are factored in.
- 3. Start-up: This program is assumed to start in FY 2002. Based on preliminary conversations with affected agencies, including the Office of the State Treasurer and the Department of Revenue, an earliest possible schedule would be built on these assumptions (which are still subject to confirmation).
- a.FirmestimateofFY2002cashrequirement:May,2001
- b.Firstexpenditures:July,2001
- c.FirstBondSales:JulyorAugust,2001
- d.RuleDevelopment:AssumedtooccurJuly1toDecember31,2001(Ecology).
- e.NewSalestaxprovisiontakeseffect:January1,2002.
- f.Initialgrantapplicationperiod:JanuarytoMarch,2002(Ecology).
- g.Initialnotificationofgrantawardsandnegotiationoftermsforfirstroundofgrants:August,2002(Ecology).
- 4. Debt limits and bonds ales: Total grants per year would be subject to legislative appropriation and any applicable debt limit or bonds ales considerations.

Inaddition, Ecology would implement one of the following rules changes:

- (1)writeoneruletoadministerallofitsthreefundingprogramsunderthebill
- (2)Or, Ecology could modify the rules that governits existing grant programs.

Under either scenario, it would taket wo FTEs working 6 months to adopt (or amend) the rules needed to implement the programs. This work would take place in FY2002.

Aftertheruleswerewritten, applications would betaken in FY2002. Hir ingofstafft oad minister the program would be phased-induring FY2002. Hir ingofall staff would be completed by the beginning of FY2003.

DirectprogramsalariesarecalculatedatstepK.

EmployeeBenefitsfordirectprogramstaffarecalculatedattheagencyaverageof22.4% of salaries.

Goods and Services are calculated at the agency average of \$3,920 per direct FTE. Standard agency administrative overhead costs are also included in goods and services at 32.9% of direct salaries and benefits.

TravelExpenditures are calculated at the agency average rate of \$1,240 per direct program FTE.

CapitalOutlays(Equipment)Detail:\$6,290forstart-upequipmentisbudgetedforeachnewdirectFTE,basedoncurrent costsforanofficechair,1/5motorpoolvehicle,andbasiccomputerequipment.

PartIII: Expenditure Detail

III.A-ExpendituresByObjectOrPurpose

	FY2002	FY2003	2001-03	2003-05	2005-07
FTEStaffYears	13.0	24.0	18.5	24.0	24.0
A-SalariesandWages	628,224	1,160,340	1,788,564	2,320,680	2,320,680
B-EmployeeBenefits	140,722	259,916	400,638	519,832	519,832
C-PersonalServiceContracts					
E-GoodsandServices	303,943	561,344	865,287	1,122,688	1,122,688
G-Travel	16,120	29,760	45,880	59,520	59,520
J-CapitalOutlays	81,770	69,190	150,960		
M-InterAgency/FundTransfers					
N-Grants,Benefits&ClientServices					
P-DebtService					
S-InteragencyReimbursements					
T-Intra-AgencyReimbursements					
Total:	\$1,170,779	\$2,080,550	\$3,251,329	\$4,022,720	\$4,022,720

 $\begin{tabular}{ll} \textbf{III.B-FTEDetail:} & \textit{ListFTEs by classification and corresponding annual compensation.} & \textit{Total sneed to a greewith total FTEs in Part I and Part III A.} \\ \end{tabular}$

JobClassification	Salary	FY2002	FY2003	2001-03	2003-05	2005-07
Ecy.Supv.2B	53,844	1.0	1.0	1.0	1.0	1.0
Env.Eng.3	60,936	2.0	4.0	3.0	4.0	4.0
Env.Eng.4	67,272		1.0	.5	1.0	1.0
Env.Planner3	51,240	1.0	1.0	1.0	1.0	1.0
Env.Spec.1	33,684	1.0	2.0	1.5	2.0	2.0
Env.Spec.3	44,184	6.0	13.0	9.5	13.0	13.0
Env.Spec.4	51,240	2.0	2.0	2.0	2.0	2.0
Total	·	13.0	24.0	18.5	24.0	24.0

PartIV:CapitalBudgetImpact

Identify acquisition and construction costs not reflected elsewhere on the fiscal note and describe potential financing methods.

ConstructionEstimate	FY2002	FY2003	2001-03	2003-05	2005-07
Acquisition					
Construction					
Other	28,800,000	57,600,000	86,400,000	115,200,000	115,200,000
Totals:	\$28,800,000	\$57,600,000	\$86,400,000	\$115,200,000	\$115,200,000

Under Sections 3 and 4 of the bill, at least \$960,000,000 of capital expenditures would be authorized by this bill. Most of these expenditures would be grant stolocal governments. Some of the expenditures could be purchase s by state agencies. Sections 3 and 4 of the bill describe how the funding must be distributed among various types of projects:

- 1.\$288,000,000 of the funding must be spenton was tewater treatment, stormwater control, and was tewater reuse facilities. It is assumed that this funding would be administered by the Water Quality Program of the Department of Ecology.
- 2.\$96,000,000 of the funding must be spent on acquiring, improving, and maintaining riparian areas. It is assumed that this funding would be administered by Interagency Committee on Outdoor Recreation (IAC).
- 3.\$144,000,000ofthefundingmustbespentonconstructing and improvingir rigation facilities. It is assumed that this funding would be administered by the Water Resources Program of the Department of Ecology.
- $4.\$144,\!000,\!000 of the funding must be spenton acquiring water rights. It is assumed that this funding would be administered by the Water Resources Program of the Department of Ecology.$
- 5.\$288,000,000 of the funding must be spenton construction and improvement of drinking water treatment and conservation facilities. It is assumed that this funding would be administered by the Department of Health.

PartV:NewRuleMakingRequired

Identify provisions of the measure that require the agency to adopt new administrative rules or repeal/revise existing rules.

Section 5 (2) of the bill would require the adoption by administering agencies of rules to govern the expenditure of the proceeds of the bonds ales. The rules would include granteligibility criteria. Criteria would have to include environmental performance and the amount of local matching funds. The rules would have to be adopted within six months of the appropriation of the funds that would be authorized by the bill.

HB 2147

Assumed Grants Appropriation

March 9, 2001

Maron 0, 2001																			
Assumed Adminis	stering		Funding for	4% Ceiling on	Grants	Grants	Grants	Grants	Grants	Grants	Grants								
Agency/Progra	am Use of Funds	%	\$ Grants	\$ Admin.	FY 2002	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	Total - All FYs
Ecology																			
Water Quality	Wastewater, stormwater, wastewater reus	0.30	288,000,000	12,000,000	0	28,800,000	28,800,000	28,800,000	28,800,000	28,800,000	28,800,000	28,800,000	28,800,000	28,800,000	28,800,000	0	0	0	288,000,000
Water Resources	Irrigation for conservation	0.15	144,000,000	6,000,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	0	0	0	0	144,000,000
Water Resources	Water rights for instream flow	0.15	144,000,000	6,000,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	14,400,000	0	0	<u>0</u>	<u>0</u>	144,000,000
Ecology Subtotal	ı		576,000,000	24,000,000	28,800,000	57,600,000	57,600,000	57,600,000	57,600,000	57,600,000	57,600,000	57,600,000	57,600,000	57,600,000	28,800,000	0	0	0	576,000,000
Interag. Comm. for	Outdoo Riparian areas for habitat	0.10	96,000,000	4,000,000	0	19,200,000	0	19,200,000	0	19,200,000	0	19,200,000	0	19,200,000		0	0	0	96,000,000
Department of Hea	Ith Drinking water treatment, conservation	0.30	288,000,000	12,000,000	0	28.800.000	28.800.000	28.800.000	28,800,000	28,800,000	28.800.000	28.800.000	28,800,000	28.800.000	28,800,000	0	0	0	288,000,000
Total	Dilliking water treatment, conservation	1.00	960,000,000	40,000,000	28,800,000	105,600,000	86,400,000	105,600,000	86.400.000	105,600,000	86,400,000	105,600,000	86,400,000	105.600.000	57,600,000	0	0	0	960,000,000
IOtal		1.00	900,000,000	40,000,000	28,800,000	105,000,000	80,400,000	103,000,000	80,400,000	103,000,000	80,400,000	103,000,000	86,400,000	103,000,000	37,000,000	U	U	U	900,000,000
			1																ı

- Notes:

 1. The above is a provisional assignment of duties to agencies. The Legislature will designate administering agencies when it appropriates funds.

 2. Section 5(3) limits administration expenses to 4 percent of bonds sold. This is assumed to apply to the life of the program, so that start-up costs are included.
- 3. The bill authorizes \$1,000,000,000 of bonds.
- 4. Agencies must adopt rules within 6 months of the appropriation of funds.
- 6. Assume that the 0.1 percent sales tax begins to be collected in FY 2002.
- 7. The above table is based on a ten year average grant appropriation schedule, with additional time as estimated by each program for start-up and phase-down. Individual agencies would revise this schedule as more information becomes available.

Maximum Average Administration Costs - Based on Grant Appropriations Above

Assumed Administering			4% Ceiling on	Avg. Max. Adm. A	vg. Max. Adm.	Avg. Max. Adm.	Avg. Max. Adm.	Avg. Max. Adm. A	vg. Max. Adm. A	Avg. Max. Adm.	Avg. Max. Adm.	Avg. Max. Adm.	Avg. Max. Adm.					
Agency/Program		%	\$ Admin.	FY 2002	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	Total - All FYs
Department of Ecology																		
Water Quality	Wastewater, stormwater, wastewater reus	0.30	12,000,000	0	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	0	0	0	12,000,000
Water Resources	Irrigation for conservation	0.15	6,000,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	0	0	0	0	6,000,000
Water Resources	Water rights for instream flow	0.15	6,000,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	6,000,000
ECY Subtotal			24,000,000	1,200,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	1,200,000	0	0	0	24,000,000
Interag. Comm. for Outdoo	Riparian areas for habitat	0.10	4,000,000	400,000	400,000	400,000	400,000	400,000	400,000	400,000	400,000	400,000	400,000	0	0	0	0	4,000,000
Department of Health	Drinking water treatment, conservation	0.30	12,000,000	0	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	0	0	0	12,000,000
Total		1.00	40,000,000	1,600,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	2,400,000	0	0	0	40,000,000

Cash Disbursement Estimate - Preliminary

Assumed Administering				Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.	Cash Disb.
Agency/Program				FY 2002	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	Total - All FYs
Department of Ecology WQ & WR - Admin. Disb	 -			1,170,779	2,080,550	2,011,360	2,011,360	2,011,360	2,011,360	2,011,360	2,011,360	2,011,360	2,011,360	2,011,360	1,508,520	502,840	502,840	23,867,769
Water Quality Water Resources Water Resources ECY Subtotal	Wastewater, stormwater, wastewater reuse Irrigation for conservation Water rights for instream flow	9		0 0 14,400,000 15,570,779	7,200,000 7,200,000 <u>14,400,000</u> 30,880,550	16,920,000 14,400,000 <u>14,400,000</u> 47,731,360	16,920,000 14,400,000 <u>14,400,000</u> 47,731,360	27,612,000 14,400,000 14,400,000 58,423,360	27,612,000 14,400,000 14,400,000 58,423,360	28,681,200 14,400,000 <u>14,400,000</u> 59,492,560	28,681,200 14,400,000 <u>14,400,000</u> 59,492,560	28,788,120 14,400,000 <u>14,400,000</u> 59,599,480	28,788,120 14,400,000 <u>14,400,000</u> 59,599,480	25,198,812 14,400,000 <u>0</u> 41,610,172	25,198,812 7,200,000 <u>0</u> 33,907,332	13,199,868 0 <u>0</u> 13,702,708	13,199,868 0 <u>0</u> 13,702,708	288,000,000 144,000,000 144,000,000 599,867,769
Interag.Comm.Outdoor Red Admin. Disb. Riparian Grants IAC Subtotal	C. C. Riparian areas for habitat		-	244,130	383,235 1,000,000 1,383,235	376,050 <u>6,000,000</u> 6,376,050	366,050 <u>8,000,000</u> 8,366,050	366,050 10,000,000 10,366,050	366,050 10,000,000 10,366,050	366,050 10,000,000 10,366,050	366,050 10,000,000 10,366,050	366,050 10,000,000 10,366,050	366,050 10,000,000 10,366,050	257,905 10,500,000 10,757,905	130,530 10,500,000 10,630,530			3,954,200 <u>96,000,000</u> 99,954,200
Department of Health Admin. Disb. Grants DOH Subtotal	Drinking water treatment, conservation			134,000 <u>0</u> 134,000	1,190,000 14,400,000 15,590,000	1,072,000 28,800,000 29,872,000	1,072,000 28,800,000 29,872,000	1,072,000 28,800,000 29,872,000	1,072,000 28,800,000 29,872,000	1,072,000 28,800,000 29,872,000	1,072,000 28,800,000 29,872,000	1,072,000 28,800,000 29,872,000	1,072,000 28,800,000 29,872,000	1,072,000 28,800,000 29,872,000	1,028,000 14,400,000 15,428,000			12,000,000 <u>288,000,000</u> 300,000,000
Total				15,948,909	47,853,785	83,979,410	85,969,410	98,661,410	98,661,410	99,730,610	99,730,610	99,837,530	99,837,530	82,240,077	59,965,862	13,702,708	13,702,708	999,821,969

3/13/01 2147 DOE_new.xls->Sheet1 (2)_FIXED (3)

BillNumber: 2147	НВ	Title: C	leanwaterinvestme	ent		Agenc	ey: 471-Stat Commis	eConservation sion
PartI:Estimates NoFiscalImpac								
EstimatedCashRecei _l	otsto:							
Fund								
		Total						
L EstimatedExpenditur	ocfrom:	Total						
EstimatedExpenditur	estroin:		Indotorminatol	mpoot				
			Indeterminatel	шрасі				
Thecashreceiptsande				kelyfiscalimpact.I	actorsimpacting	gthepreci	sionoftheseestim	ates,
andalternateranges(ij								
Checkapplicablebox								
Iffiscalimpactisg formPartsI-V.	greaterthan\$50	,000perfiscal	yearinthecurrentb	ienniumorinsub	sequentbiennia	ı,comple	eteentirefiscalno	ote
Iffiscalimpactis	lessthan\$50,00	00perfiscalye	arinthecurrentbier	niumorinsubsec	quentbiennia,co	ompletet	hispageonly(Pa	artI).
Capitalbudgetin	npact,complete	ePartIV.						
Requiresnewrul	emaking,comp	oletePartV.						
LegislativeContact:					Phone:		Date: 0	02/26/2001
AgencyPreparation	: VickiFlyn	n			Phone: 360-40	07-6202	Date: (03/02/2001
AgencyApproval:	SteveMey	er			Phone: (360)4	07-6201	Date: (03/05/2001
OFMReview:	Ann-Mari	eSweeten			Phone: 360-90	02-0538	Date: (03/05/2001

Request# 01-08-1 Bill# <u>2147HB</u>

PartII:NarrativeExplanation

II. A-Brief Description Of What The Measure Does That Has Fiscal Impact

Briefly describe, by section number, the significant provisions of the bill, and any related work load or policy assumptions, that have revenue or expenditure impact on the responding agency.

Sec.2(1)statesthatthelegislaturewillidentifyagenciesresponsibleforadministeringfundsmadeavailableunderthis chapter. Assumptionisthat Department of Ecology and Department of Healthwill beprimary administering agencies.

Sec.4specifiestheformulaforthelegislaturetoappropriatefundsfromthecleanwaterinvestmentaccount,2001. Assumptionisthatconservationdistrictswillbelikelyrecipientsoffundsforidentifying,acquiring,improving,and maintainingriparianareasthatcurrentlyhaveorwillhavevalueasfishand/orwildlifehabitat.Administrationoffunds forthesepurposestoconservationdistrictsmaybehandledbytheConservationCommissionortheDepartmentof Ecology.

Sec.5(1)statesthatthelegislaturewilldesignateadministeringagencieswhenitappropriatesthefundsmadeavailable fromthecleanwaterinvestmentaccount,2001.

Sec.5(3) states that not more than four percent of the proceeds of the bond is sue may be used to pay for the cost of administration.

II.B-CashreceiptsImpact

Briefly describe and quantify the cash receipt simp act of the legislation on the responding agency, identifying the cash receipt sprovisions by section number and when appropriate the detail of the revenue sources. Briefly describe the factual basis of the assumptions and the method by which the cash receipt simp act is derived. Explain how work load assumptions translate into estimates. Distinguish between one time and ongoing functions.

II.C-Expenditures

Brieflydescribetheagencyexpendituresnecessarytoimplementthislegislation(orsavingsresultingfromthislegislation),identifyingbysection numbertheprovisionsofthelegislationthatresultintheexpenditures(orsavings). Brieflydescribethefactualbasisoftheassumptionsandthe methodbywhichtheexpenditureimpactisderived. Explainhowworkloadassumptionstranslateintocostestimates. Distinguishbetweenonetime andongoingfunctions.

If the legislature designates the Conservation Commission as an administering agency for a portion of the clean water investment account, 2001, the Commission will have expenditures related to the administration of grants to conservation districts. The cost of administration will be not more than four percent of the appropriation, as specified in Sec. 5(3).

PartIII: Expenditure Detail

PartIV:CapitalBudgetImpact

PartV:NewRuleMakingRequired

Identify provisions of the measure that require the agency to adopt new administrative rules or repeal/revise existing rules.

BillNumber:	2147HB	Title:	Cleanwaterinvestment	Agency:	495-Departmentof Agriculture
PartI:Estin	nates				
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Checkapplica	ableboxesandfoll	owcorrespond	linginstructions:		

LegislativeContact:		Phone:	Date: 02/26/2001
AgencyPreparation:	LindaCrerar	Phone: 360-902-1818	Date: 02/27/2001
AgencyApproval:	MarkJohnson	Phone: 360-902-1986	Date: 03/07/2001
OFMReview:	Ann-MarieSweeten	Phone: 360-902-0538	Date: 03/08/2001

If fiscal impact is less than \$50,000 per fiscal year in the current bien niumor in subsequent bien nia, complete this page only (Part I).

Request# 01-41-1 Bill# <u>2147HB</u>

formPartsI-V.

Capitalbudgetimpact,completePartIV.

Requires new rule making, complete Part V.