Maine Tax Expenditure Programs Summary

prepared by the Office of Program Evaluation and Government Accountability

Description of Workbook Contents

This workbook contains all Tax Expenditure Programs included in the Maine State Tax Expenditure Report 2014-2015 broken into categories by type of tax that are shown in the separate spreadsheets/tabs.

Spreadsheet/Tab Name	Description of Programs Contained in the Tab	# of Programs	Estimated Revenue Loss for FY15 (Red Book)*
Income Conformity (pages A1-A2 in print copy)	Programs that impact General Fund Revenue from income taxes with the reported reason for the program being to provide for conformity with the Internal Revenue Service Code	18	\$940,555,000
Income (pages B1-B4 in print copy)	Programs that impact General Fund Revenue from income taxes where the reported reason for the program is something other than "conformity"	41	\$205,618,400
Property (page C1 in print copy)	Programs that impact General Fund from State reimbursements to municipalities for forgone property tax revenue at the municipal level. Modifications to all of these programs are currently in progress and are expected to result in decreased revenue losses that are not reflected in the fiscal data captured in this workbook.	3	\$125,463,865
Sales & Use (pages D1-D4 in print copy)	Programs that impact General Fund Revenue from the Sales and Use Tax imposed upon consumers	124	\$2,000,365,491
Service Provider (page E1 in print copy)	Programs that impact General Fund Revenue from the Service Provider Tax imposed upon the providers of certain services	31	\$16,733,500
Other than General Fund (pages F1-F2 in print copy)	Programs that impact revenue to funds other than the General Fund (i.e. Highway Fund)	12	\$228,528,029

^{*} Figures provided are conservative estimates based on known revenue loss of individual programs and the lowest dollar amount for those programs with an estimated range of revenue loss.

Sources of Data and Information Contained in the Spreadsheets/Tabs

These spreadsheets were modified from the original provided by Maine Revenue Services and then augmented with further information found in statute, the "Red Book," and the "1997 Report." The "Red Book" referenced in the column headings on each spreadsheet is the Maine State Tax Expenditure Report 2014-2015. The "1997 Report" referenced in the Sales & Use spreadsheet is the 1997 Report to Taxation Committee on Sales Tax Expenditures. An N/A indicates that information was not readily available from one of these sources.

Some of the columns contained in the "Income," "Property," and "Sales & Use" spreadsheets contain interpretive analysis and category assignments as determined by OPEGA based on information in statute or the referenced reports. All columns are marked as such.

There are two coded columns: Fiscal Amount Coded; and Beneficiary Size Coded. Fiscal Amount Coded is the estimated spread in revenue loss and is the same as what is represented in the "Red Book." Beneficiary Size Coded was developed by OPEGA to collapse the potential beneficiary size into smaller categories. Data definitions are provided below.

Fiscal A	Amount Coded
А	\$0-\$49,999
В	\$50,000-\$249,999
С	\$250,000-\$999,000
D	\$1,000,000-\$2,999,999
E	\$3,000,000-\$5,999,999
F	\$6,000,000 or more

Beneficiar	y Size Coded
Α	<10
В	10-49
С	50-99
D	100-249
E	250-999
F	1,000-9,999
G	10,000-49,999
Н	>50,000

				Est	imated Reven	ue Loss (Red Bo	ook)		
								Methods Used to	
Page in							Fiscal	Calculate the	5 ()(5 ::
Red	5 19 5	Statutory Ref					Amount	Revenue Loss (Red	Reason(s) for Exemption
Book	Expenditure Program Name	36 MRSA §	FY12	FY13			Coded	Book)	(Red Book)
		GEN	ERAL CONFORM	TITY WITH INTER	NAL REVENUE (CODE		1	
10			4400 407 000	4494 700 000	4490 046 000	4440 004 000	_	Estimates are based on the MRS individual income micro-simulation	Generally provides conformity to federal
18	Itemized Deductions	<u>5125</u>	\$128,105,000	\$124,598,000	\$128,316,000	\$140,094,000	F	tax model	individual tax law.
20	Deduction for Exempt Associations, Trusts and Organizations	<u>5162(2)</u>	А	A	A	А	Α	values because little	Conforms to federal tax law and provides tax benefits to charitable and benevolent organizations
33	Retirement and Disability Credit	<u>5219-A</u>	\$5,000	\$5,000	\$5,000	\$5,000	A	Estimate is based on information from the MRS data	Provides tax relief to low income individuals. Conformity reduces filing errors, increases compliance, etc.

				Est	imated Revenu	ie Loss (Red Bo	ook)		
Page in Red Book	Expenditure Program Name	Statutory Ref 36 MRSA §	FY12	FY13	FY14	FY15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason(s) for Exemption (Red Book)
	CONFORMITY WITH INTERNAL REVENUE CODE DEF	INITION OF FEI	DERAL ADJUSTED	GROSS INCOM	E: ABOVE THE LI	NE DEDUCTIONS	5		and
53	Health Savings Accounts	5102(1-D)	\$867,000	\$864,000	\$846,000	\$858,000	С		late ion a with
54	Deduction for Interest of Student Loans	5102(1-D)	\$3,288,000	\$2,410,000	\$991,000	\$998,000	С	ing	alcu trat ive י
55	Moving Expenses Deduction	<u>5102(1-D)</u>	\$228,000	\$226,000	\$223,000	\$223,000	В	tand	to ca ninis
56	Pension Contributions Individual Retirement Plans	<u>5102(1-D)</u>	\$5,648,000	\$5,736,000	\$5,762,000	\$6,056,000	F	Joint S	s used ax adr e comp
58	Pension Contributions Partners & Sole ProprietorsSelf-employed SEP, SIMPLE, and KEOGH Plans	<u>5102(1-D)</u>	\$4,968,000	\$5,135,000	\$5,342,000	\$5,712,000	E	compiled by the US Joint Standing	generally conforms to federal exclusion and deduction provisions used to calculate I adjusted gross income. Conformity reduces filing errors, eases tax administration is ies tax compliance. Conformity also helps keep Maine taxes more competitive with itates.
59	Self-Employed Medical Insurance Premiums	5102(1-D)	\$7,086,000	\$7,244,000	\$7,282,000	\$7,746,000	F	d b	on p rror ie ta
	CONFORMITY WITH INTERNAL REVENU	E CODE DEFINI	TION OF FEDERA	L ADJUSTED GR	OSS INCOME: O	THER		pile	uction is a control in control is a control
60	Pension Contributions & Earnings Employer- Provided Pension Contributions & Earnings	<u>5102(1-D)</u>	\$119,278,000	\$140,900,000	\$151,401,000	\$169,292,000	F		deral exclusion and deduc Conformity reduces filing ormity also helps keep Ma
61	Employer-Paid Medical Insurance and Expenses	5102(1-D)	\$142,666,000	\$158,728,000	\$169,809,000	\$181,599,000	F	1-1	n ar educ elps
62	Exclusion of Benefits Provided under Cafeteria Plans	<u>5102(1-D)</u>	\$40,093,000	\$42,528,000	\$45,296,000	\$48,812,000	F	for FY1	cclusio mity re also he
63	Exclusion of Capital Gains at Death	<u>5102(1-D)</u>	\$27,733,000	\$32,342,000	\$38,522,000	\$41,360,000	F	es 1	ifori ity a
64	Exclusion of Investment Income on Life Insurance and Annuity Contracts	<u>5102(1-D)</u>	\$29,290,000	\$28,996,000	\$28,646,000	\$29,370,000	F	Expenditures for FY11-15,	federa e. Con nform
65	Exclusion of Capital Gains on Sales of Principal Residences	<u>5102(1-D)</u>	\$25,504,000	\$28,029,000	\$28,129,000	\$29,473,000	F	¥	O
66	Exclusion of Medicare Benefits Hospital Insurance - Supplementary Medical Insurance Prescription Drug Insurance	5102(1-D)	\$68,159,000	\$78,504,000	\$78,803,000	\$82,009,000	F	of Federal Tax e on Taxation	Maine generally conforms federal adjusted gross inc increases tax compliance. other states.
66	Drug Insurance Social Security and Railroad Retirement Benefits	3102(1-D)	\$00,159,000	3/6,304,000	\$76,605,000	302,009,000	Г	f Fe on ⁻	rally ster x cc
67	Untaxed at the Federal Level	<u>5102(1-D)</u>	\$36,687,000	\$43,337,000	\$45,351,000	\$46,948,000	F	tes of	e generally al adjusted ises tax cor states.
	lou t n n	E400/4 =1			4			Estimates Committe	Maine g federal increase other st
	Other conformity items	5102(1-D)			\$150 to 250	million per year	F	Es	M in ot

							Estimated Ro	evenue Loss (Red	Book)						s	he Expenditure erve? A Analysis)		s, what is being OPEGA Analysis)
Page in Red Book	Expenditure Program Name	Statutory Reference 36 MRSA §	Year Enacted (Statute)	Expenditure Type (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss	Beneficiary Size (Red Book)	Beneficiary Size Coded	Tax Policy Principle (Red Book)	Reason(s) for Exemption (Red Book)	Individual vs. Corporations	Specific Sub- population?	Encouraging What?	Encouraging What Category?
										Estimate based on MRS data				Exemption is granted to claimants to encourage the preservation of affordable housing; it is expected to expand access to housing for young	Individuals	Individuals who reside in certified multifamily affordable	Affordable	
8	Deduction for Affordable Housing	<u>5122(2)(Z)</u>	2007	Deduction	D	D	D	D	D	warehouse Estimate based on information from the MRS	Fewer than 20	В	Incentive	professional and families	(Residents)	housing	Housing	Other
9	Deduction for Social Security Benefits Taxable at Federal Level	<u>5122(2)(C)</u>	1989	Deduction	\$50,129,600	\$52,737,350	\$55,215,900	\$57,500,650	F	data warehouse and individual income microsimulation tax model	Estimated 77,500	Н	Tax Relief	Excludes social security and railroad retirement benefits from taxable income		Collecting SS and Railroad Benefits	N/A	N/A
10	Deduction for Contributions to Capital Construction Funds	5122(2)(1)	1997	Deduction	А	А	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Fewer than 1,000	F	Incentive	An incentive for taxpayers involved in fishing operations for future maintenance or replacements of fishing vessels	Individuals (Residents)	Fishing	Fishing (maintenance or replacement of fishing vessels)	r Agriculture / Aquaculture
10	Construction Funds	2155(5)(1)	1937	Deduction	7	7			^	Estimate is based on information from the MRS data warehouse and the	Tewer than 1,000		incentive	Provides an incentive for taxpayers to	(Nesidents)	Tistiling	naming vessers)	Aquaculture
11	Deduction for Premiums Paid for Long-Term Health Care Insurance	5122(2)(L)&(T)	2003	Deduction	\$1,871,000	\$1,913,000	\$1,962,000	\$2,001,000	D	individual income micro- simulation tax model	Approximately 15,000	G	Incentive	save towards extraordinary medical expenses	Individuals (Residents)	N/A	Savings for Medical Care	Health/Care
12	Deduction for Pension Income	5122(2)(M)	2011	Deduction	\$15 200 000	\$15,200,000	\$19,640,000	\$30,300,000	F	Estimate is based on information from the MRS data warehouse and the individual income micro- simulation tax model	Approximately 55,000	н	Equity	Provide some degree of equity between public and private pension providers	Individuals (Residents)	Receiving Certain Pension Benefits	N/A	N/A
12	Deduction for Interest and Dividends on Maine	JAELE (E)(W)	2011	Scaatto	\$13,230,000	V13)200)000	\$13,6 to 6000	<i>\$30,330,000</i>		Estimate is based on information from the MRS data warehouse and the individual income micro-	Approximately		Equity	Provides an incentive for investment	Individuals	Investors in State	Investment in	Nyn
13	State and Local Securities - Individual Income Tax	5122(2)(N)	2001	Deduction	\$120,000	\$120,000	\$120,000	\$120,000	В	simulation tax model	3,400	F	Incentive	in Maine state and local bonds		& Local Securities	Bonds	Investment
	Deduction for Holocaust Victim Settlement Payments	5122(2)(0)	2001	Deduction	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Approximately 5	A	Tax Relief	Allows the full amount of compensation received to be used by individuals compensated for holocaust injustices	Individuals (Residents)	Holocaust Victims (receiving settlement payments)	N/A	N/A
15	Deduction For Contributions To IRC 529 Qualified Tuition Plans	5122(2)(Y)	2007	Deduction	\$222,000	\$233,000	\$245,000	\$257,000	С	Estimate is based on information from the MRS data warehouse	Approximately 4,200	F	Incentive	Provides an incentive for Maine taxpayers to save towards future educational expenses for family members	Individuals (Residents)	N/A	Education	Education
						,				Estimate based on the fiscal analysis provided to the		_		Provides an incentive for certain retired dentists to reestablish their	Individuals	Dentists w	Dental Care by	
16 17	Deduction for Dentists with Military Pensions Deduction for Active Duty Military Pay Earned Outside of Maine	5122(2)(BB) 5122(2)(LL)	2011	Deduction Deduction	, A \$0	A \$0	\$780,000	A \$1,972,000	A D	Legislature Estimate based on the fiscal analysis provided to the Legislature	Fewer than 50 Between 2,000 and 3,000	B F	Incentive Tax Relief	dental practice Provides tax relief to active duty military servicemembers who are residents of Maine	(Residents) Individuals (Residents)	Military Pensions Active Duty Military Personnel	Retired Military N/A	Health/Care N/A
19	Additional standard deduction for the elderly and disabled			Deduction	\$4,772,000	\$4,694,000	\$4,518,000	\$4,646,000	E	Estimate is based on data from MRS individual income micro-simulation tax model	Approximately 49,000	G	Tax Relief	Provides tax relief to the elderly and blind	Individuals (Residents)	Blind / Elderly	N/A	N/A

						Estimated R	evenue Loss (Rec	l Book)						S	erve?		s, what is being
	•	Year Enacted	Expenditure Type	EV!42	EV!42			Fiscal Amount	Methods Used to Calculate	Beneficiary Size	Beneficiary Size	Tax Policy Principle	Reason(s) for Exemption	Individual vs.	Specific Sub-	Encouraging	Encouraging What Category
Credit for Income Tax Paid to Other State by an	IVIRSA 9	(Statute)	(кеа воок)	F1 12	F1 13	FY 14	FT 15	Coded	Revenue loss is estimated as a range of possible values because little or no data is	(кеа воок)	Coded	(Red BOOK)	Prevents double taxation at the state level for Maine resident taxpayers	Other	populations	whats	what Category
Estate or Trust Deduction for Dividends Received from	<u>5165</u>	1989	Credit	A	A	A	A	A	available Estimate is based on information from the MRS	N/A Approximately	N/A	Double-Taxation	Creates greater equity in the treatment (exclusion) of foreign and	(Estates)	Estates	N/A	N/A
Nonunitary Affiliates Deduction for Interest and Dividends on U.S.,	<u>5200-A(2)(G)</u>	1997	Deduction	\$10,000,000	\$10,000,000	\$10,200,000	\$10,200,000	F	data warehouse Estimate is based on information from the MRS	455 Approximately	E	Equity	simplified manner Provides an inventive for corporations to invest in federal,	Corporations	N/A	N/A Investment in	N/A
Maine State and Local Securities	5200-A(2)(A)&(G)	2001	Deduction	\$225,000	\$225,000	\$300,000	\$320,000	С	data warehouse Revenue loss is estimated as a range of possible values because little or no data is	250	D	Incentive	Maine state and local obligations Eliminates double taxation of income on which a trust has already paid the	Corporations Individuals	N/A Trust	obligations	Investment
Credit to Beneficiary for Accumulation Distribution	<u>5214-A</u>	1985	Credit	А	A	A	A	A	Estimate is based on information from the MRS data warehouse. The estimate is a range because the amount of the credit	N/A	N/A	Double-Taxation	Provides an incentive to businesses	(Residents)	Large Business (over \$5M		N/A
Jobs and Investment Tax Credit	5215	1977	Credit	С	С	С	С	С	variable in recent years. Estimate is based on	Fewer than 10	А	Incentive	investments in the state	Corporations	jobs)	Investment	Investment / Investment / Economic
Seed Capital Investment Tax Credit	<u>5216-B</u>	1987	Credit	\$1,500,000	\$1,500,000	\$1,500,000	\$1,500,000	D	data warehouse	250	D	Incentive	in small businesses in Maine	Corporations	N/A	Small Businesses	Development
Credit for Contributions to Family Development Account Reserve Funds	<u>5216-C</u>	1999	Credit	А	А	A	A	А	Estimate is based on information from the MRS data warehouse	Fewer than 10	А	Incentive	Provides an incentive for savings by low income households	Individuals	Low-income Households	Savings by Low- Income	Other
South for Early and Assisted Bay Sou	5345	4007	Con dife						Estimate is based on information from the MRS	Faccount the con 20		la contina	Provides an incentive for employers to become more involved in the provision of day care for their	Componentions	N/0	Employer Provided	Other
									Estimate is based on information from the MRS data warehouse and the individual income micro-	Approximately	5		Prevents a hardship in the form of double taxation to the citizens of	Individuals			Other
Credit for Imployer-Provided Long-Term Care	<u>5217-A</u>	1987	Credit	\$41,640,000	\$42,940,000	\$46,160,000	\$48,480,000	F	Revenue loss is estimated as a range of possible values because little or no data is	13,500	G	Double-Taxation	provides an incentive to employers to provide their employers with long-	(Residents)	N/A	Employer Provided Long Term Care	N/A
Benefits	<u>5217-C</u>		Credit	A	A	A	A	A	available Estimate is based on MRS data warehouse and additional analysis. Revenue estimates for this credit are highly uncertain and may be significantly	Fewer than 5 Approximately 575 (estimated to rise in future	A	Incentive	term care benefits Provides an incentive to grads of Maine colleges and universities to stay in Maine after graduation and for employers to hire Maine college	Corporations	N/A Graduates of Maine Colleges / Universities & Employers who	Benefits Education (retain recent college	Health/Care
	Credit for Income Tax Paid to Other State by an Estate or Trust Deduction for Dividends Received from Nonunitary Affiliates Deduction for Interest and Dividends on U.S., Maine State and Local Securities Credit to Beneficiary for Accumulation Distribution Jobs and Investment Tax Credit Credit for Contributions to Family Development Account Reserve Funds Credit for Employer-Assisted Day Care Credit for Income Tax Paid to Other Jurisdiction Credit for Employer-Provided Long-Term Care	Expenditure Program Name MRSA § Credit for Income Tax Paid to Other State by an Estate or Trust Deduction for Dividends Received from Nonunitary Affiliates Deduction for Interest and Dividends on U.S., Maine State and Local Securities Credit to Beneficiary for Accumulation Distribution S200-A(2)(A)&(G) Credit to Beneficiary for Accumulation Distribution 5214-A Jobs and Investment Tax Credit Seed Capital Investment Tax Credit Credit for Contributions to Family Development Account Reserve Funds Credit for Employer-Assisted Day Care 5217-A Credit for Income Tax Paid to Other Jurisdiction Credit for Employer-Provided Long-Term Care Benefits	Expenditure Program Name Statutory Reference 36 (Statute) Credit for Income Tax Paid to Other State by an Estate or Trust Deduction for Dividends Received from Nonunitary Affiliates Deduction for Interest and Dividends on U.S., Maine State and Local Securities Credit to Beneficiary for Accumulation Distribution Credit to Beneficiary for Accumulation Distribution Seed Capital Investment Tax Credit Seed Capital Investment Tax Credit Credit for Contributions to Family Development Account Reserve Funds Credit for Employer-Assisted Day Care Credit for Income Tax Paid to Other Jurisdiction Credit for Employer-Provided Long-Term Care Benefits Statutory Reference 36 (Statute) 1989 Enacted (Statute) Enacted (Statute) 1989	Expenditure Program Name Statutory Reference 36 MRSA § Enacted (Statute) Expenditure Type (Red Book) Credit for Income Tax Paid to Other State by an Estate or Trust Deduction for Dividends Received from Nonunitary Affiliates Deduction for Interest and Dividends on U.S., Maine State and Local Securities Credit to Beneficiary for Accumulation Distribution Credit to Beneficiary for Accumulation Distribution Seed Capital Investment Tax Credit Seed Capital Investment Tax Credit Credit for Contributions to Family Development Account Reserve Funds Credit for Employer-Assisted Day Care Seed Capital Investment Tax Paid to Other Jurisdiction Credit for Employer-Provided Long-Term Care Benefits Seen Statutory Reference 36 (Statute) Expenditure Type (Red Book) Credit Sedout Securities Seconal Securities Sec	Expenditure Program Name Statutory Reference 36 MRSA \$ Enacted (statute) Credit for Income Tax Paid to Other State by an Estate or Trust Deduction for Dividends Received from Nonunitary Affiliates Deduction for Interest and Dividends on U.S., Maine State and Local Securities Credit to Beneficiary for Accumulation Distribution Credit to Beneficiary for Accumulation Distribution Seed Capital Investment Tax Credit A Credit for Contributions to Family Development Seed Capital Investment Tax Credit A Credit for Contributions to Family Development A Credit	Expenditure Program Name Statutory Reference 36 (Statute) MRSA § Residence 36 (Statute) Expenditure Program Name Statutory Reference 36 (Statute) MRSA § Credit for Income Tax Paid to Other State by an Estate or Trust Deduction for Dividends Received from Nomanitary Affiliates S200-A(2)(G) 1997 Deduction for Dividends Received from Nomanitary Affiliates S200-A(2)(A)&(G) 2001 Deduction for Interest and Dividends on U.S., Maine State and Local Securities S200-A(2)(A)&(G) 2001 Deduction S225,000 S225,000 Credit to Beneficiary for Accumulation Distribution S214-A 1985 Credit A A Jobs and Investment Tax Credit S216-B 1987 Credit Credit S1,500,000 S1,500,000 Credit for Contributions to Family Development Account Reserve Funds Credit for Contributions to Family Development S216-C 1999 Credit for Employer-Assisted Day Care S217-A 1987 Credit S41,640,000 S42,940,000 Credit for Employer-Provided Long-Term Care Benefits S217-C 1999 Credit A A	Statutory Reference 36 Year Expenditure Program Name Statutory Reference 36 (Statute) Red Book FV12 FV13 FV14	Expenditure Program Name	Supenditure Program Name	Expenditure Program Name Statutory Reference 36 MMISA 9 Substate 1 Substate	Expenditure Program Name Statutory Reference 36 MNSA 9 Statutory Reference 36 MNSA 9 Statutory Reference 36 MNSA 9 Credit for Income Tax Paid to Other State by an State of Trust Stat	Spenditure Program Name Statutory Reference 36 Tarter (Ref Book) Support Program Name Spenditure Program Name Spendit	Septenditure Program Name Expenditure Program Name (Solitation) (MSAS) (MSAS	Septidiver Program Rane Stephondure Program	Statistics in ferror one in the control of the cont	Experiment Program Name Septimizer Name Name Name Name Name Name Name Name	Properties Pro

							Estimated R	evenue Loss (Rec	Book)						Se	he Expenditure erve? A Analysis)		s, what is being OPEGA Analysis)
Page in Red Book	Expenditure Program Name	Statutory Reference 36 MRSA §	Year Enacted (Statute)	Expenditure Type (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss	Beneficiary Size (Red Book)	Beneficiary Size Coded	Tax Policy Principle (Red Book)	Reason(s) for Exemption (Red Book)	Individual vs. Corporations	Specific Sub- population?	Encouraging What?	Encouraging What Category?
32	Income Tax Credit for Child Care Expense	5218	1987	Credit	\$3,832,000	\$3,878,000	\$3,924,000	\$3,972,000	F	Estimate is based on data from MRS individual income micro-simulation tax model	Approximately 26,000	G	Tax Relief	Helps taxpayers to be gainfully employed by providing tax relief for working parents, especially lower income single parents	Individuals	Working Parents	N/A	N/A
									L	Estimate is based on information from the MRS data warehouse and the individual income micro-	Approximately	3		Provides an incentive to practice good forest mgmt. by allowing a credit for all or a portion of the cost		Forest Mgmt.	Good Forest	Agriculture /
34	Forest Management Planning Income Credits Research Expense Tax Credit	5219-C	1989 1995	Credit Credit	\$70,000 \$850,000	\$70,000 \$850,000	\$70,000	\$70,000 \$850,000	С	Estimate is based on information from the MRS datahouse	320 Approximately 85	E C	Incentive	of the program Provides an incentive to encourage Maine businesses to invest in research and development in Maine	Both Corporations	Planning Costs Research & Development	Mgmt. Research & Development	Aquaculture Economic Development
36	Super Credit for Substantially Increased Research & Development	5219-1	1997	Credit	\$4,000,000	\$4,000,000	\$4,000,000	\$4,000,000	E	Estimate is based on information from the MRS data warehouse	Approximately 85	С	Incentive	Provides an incentive for businesses to substantially increase investment in research and development in Maine	Corporations	Research & Development	Research & Development	Economic Development
37	High-Technology Investment Tax Credit	5219-M	1997	Credit	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	D	Estimate is based on information from the MRS data warehouse	Approximately 60	С	Incentive	Provides an incentive for businesses to invest in equipment that is used in high-technology business activity	Corporations	High-Technology	Investment	Other
										Estimate is based on information from the MRS				Provides an incentive for small employers to provide health insurance coverage to low-income			Employer Provided	
38	Credit for Dependent Health Benefits Paid Quality Child Care Investment Credit	<u>5219-0</u>	1997 1999	Credit Credit	A	A	A	A	A	data warehouse Estimate is based on information from the MRS data warehouse	Fewer than 5 Approximately 10	A	Incentive	employees Provides an incentive for the provision of quality child care services in Maine	Corporations	Small Businesses Child Care Providers	Healthcare Quality Child Care	Health/Care Other
40	Credit for Rehabilitation of Historic Properties	5219-R & 5219-BB	1999	Credit	\$3,900,000	\$7,200,000	\$8,600,000	\$7,900,000	F	Estimate is based on data from MRS data warehouse and on fiscal analysis provided to the Legislature	Approximately 125	D	Incentive	Designed to enlist private funds for the rehabilitation of historic properties	Both	Investors in the rehabilitation of Historic Properties	Rehabilitation of Historic Properties	Other
										Estimate is based on information from the MRS data warehouse and the individual income micro-				Creates incentive for individuals to enter the workforce. It raises the after-tax income of lower and moderate income families, especially			Entrance into	Economic
41	Earned Income Credit	<u>5219-S</u>	1999	Credit	\$3,026,000	\$1,701,000	\$877,000	\$937,000	С	simulation tax model	Estimated 18,000	G	Incentive	those with dependents	Individuals	N/A Businesses in Pine	Workforce	Development
42	Pine Tree Development Zone Tax Credit	<u>5219-W</u>	2003	Credit	\$3,350,000	\$3,330,000	\$3,300,000	\$3,300,000	E	Estimate is based on information from the MRS data	Approximately 70	С	Incentive	Provides an incentive for economic development in Maine	Corporations	Tree Development Zones	Economic Development	Economic Development
43	Biofuel Commercial Production and Commercial Use	<u>5219-X</u>	2003	Credit	А	A	A	A	A	Estimate is based on information from the MRS data warehouse	Fewer than 5	A	Incentive	Provides an incentive for the production of biofuels in the state	Corporations	Biofuel	Production of Biofuel	Economic Development

							Estimated R	evenue Loss (Rec	d Book)						s	the Expenditure erve? A Analysis)		s, what is being OPEGA Analysis)
Page in Red Book	Expenditure Program Name	Statutory Reference 36 MRSA §	Year Enacted (Statute)	Expenditure Type (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss	Beneficiary Size (Red Book)	Beneficiary Size Coded	Tax Policy Principle (Red Book)	Reason(s) for Exemption (Red Book)	Individual vs.	Specific Sub- population?	Encouraging What?	Encouraging What Category?
44	Tax Benefits for Media Production Companies	5219-Y, c. 919-A	2005	Reimbursement & Credit	В	В	В	В	В	analysis provided to the Legislature and the program applicants that have Estimate is based on fiscal	Approximately 10	А	Incentive	Provides an incentive for media production activity in the state Provides an incentive for dentists to	Corporations	Media Production Companies	Media Production Dentist in	Economic Development
45	Dental Care Access Credit	<u>5219-BB</u>	2009	Credit	\$91,000	\$125,000	\$150,000	\$162,000	В	analysis provided to the Legislature	Approximately 20	В	Incentive	locate their practice in underserved areas of the state	Corporations	Dentists	Underserved Areas	Health/Care
46	New Markets Capital Investment Credit	<u>5219-НН</u>	2011	Credit	\$0	\$0	\$0	\$5,600,000	E	Estimate is based on fiscal analysis provided to the Legislature	N/A	N/A	Incentive	Encourage new investment in economically distressed areas of the State	Corporations	Investors in Economically Depressed Areas of the State	Economic Development	Economic Development
47	Credit for Wellness Programs	<u>5219-FF</u>	2011	Credit	\$0	\$0	\$79,000	\$318,000	С	Estimate is based on fiscal analysis provided to the Legislature	N/A	N/A	Incentive	Encourage small employers to establish a wellness program	Corporations	Small Businesses (< 20 employees)	Employer Provided Wellness Programs	Health/Care
48	Maine fishery infrastructure investment tax credit	<u>5216-D</u>	2011	Credit	\$11,250	\$55,000	\$95,000	\$135,000	С	Estimate is based on fiscal analysis provided to the Legislature	N/A	N/A	Incentive	Encourage investment in and contributions to infrastructure improvements and facilities that enhance the State's fisheries	Both	Fishing	Fishing Infrastructure	Agriculture / Aquaculture
49	Innovation Finance Credit	<u>5219-EE</u>	2009	Credit	\$0	\$0	*	*		Estimate is based on fiscal analysis provided to the Legislature	N/A	N/A	Incentive	Encourages MainePERS to invest in innovative businesses	Corporations	Innovative Businesses	Innovative Businesses	Investment / Economic Development
50	Employment Tax Increment Financing, including certain Job Increment Financing Programs	<u>Chapter 917</u>	1995	Reimbursement	\$9,186,000	\$10,486,000	\$10,839,000	\$10,599,000	F	Estimate is based on information from the MRS data warehouse and the individual income microsimulation tax model	Approximately 105	D	Incentive	Provides incentives for businesses to hire new employees with a designated level of wages, health and retirement benefits	Corporations	N/A	Practice of Employment w Set Benefits	Economic Development / Health/Care
52	Shipbuilding Facility Credit	<u>Chapter 919</u>	1997	Credit	\$2,968,750	\$2,968,750	\$2,968,750	\$2,968,750	D	Estimate is based on data from the MRS data warehouse	Fewer than 5	A	Incentive	Encourages major investment in shipbuilding projects in Maine	Corporations	Ship-building	Ship-Building	Other

Tax Expenditure Programs Impacting General Fund from Reimbursements to Municipalities for Forgone Property Taxes

											ľ						For Incentiv	ves, what is
															Who does th	e Expenditure	being Encour	aged (OPEGA
							Estimated Re	evenue Loss (Re	ed Book)						Serve? (OPF	GA Analysis)	Anal	ysis)
				Expenditure					Fiscal	Methods Used to	Beneficiary		Tax Policy				1	Encouraging
Page in Red		Statutory Ref	1	Type					Amount	Calculate the Revenue	Size	Beneficiary	Principle	Reason(s) for Exemption	Individual vs.	Specific Sup-	Encouraging	What
Book	Expenditure Program Name	36 MRSA §	Year Enacted	(Red Book)	FY'12	FY'13	FY'14	FY'15	Coded	Loss	(Red Book)	Size Coded	(Red Book)	(Red Book)	Corporations	population?	What?	Category?
										Estimates based on				Provides an incentive for business to	,		1	
	Reimbursement For Business Equipment Tax									Revenue Forecasting	Fewer than			make new investments that will			Economic	Economic
4	Exemption to Municipalities (BETE)	<u>691</u>	2005	Exemption	\$19,120,021	\$21,372,102	\$22,575,498	\$27,103,362	F	Committee	3,000	F	Incentive	foster economic development	Corporations	N/A	Development	Development
	Reimbursement for Taxes Paid on Certain									Estimates based on Revenue Forecasting	Approximately			Provides an incentive for business investment and subsequent			Economic	Economic
	Business Property (BETR)	Chapter 915	1995	Reimbursement	\$52 902 995	\$47.632.583	\$42.450.000	\$38.850.000	E	Committee	2.000	E	Incentive	economic development	Corporations	N/A	Development	
										Estimate based on MRS individual income micro-simulation tax model and the MRS	Approximately			Provides property tax relief to	Individuals	Low-income		
6	Maine Residents Property Tax Program	Chapter 907	2005	Reimbursement	\$43,411,086	\$43,081,877	\$56,696,276	\$59,510,503	F	data warehouse	90,000	Н	Tax Relief	certain Maine residents	(Residents)	& Elderly	N/A	N/A

Modifications to all of these programs are currently in progress and are expected to result in decreased revenue losses that are not reflected in the fiscal data captured in this workbook

						Estimated Rev	venue Loss (Red B	ook)		1			
Page in Re Book	d Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
									State and local government expenditures as reported in the Statistical Abstract of	The State does not impose sales tax on itself and it provides additional funding to its political subdivisions	Recognizes historical decision of one level of		
68	Sales to the State & Political Subdivisions	1760.2	1,024	\$161,840,080	\$165,076,881	\$168,378,419	\$171,745,988	F	the United States	and schools through this sales tax exemption	government not taxing another.	Government	Government
69	Grocery Staples	1760.3	N/A	\$78,299,000	\$79,980,500	\$81,700,000	\$83,410,000	F	Sales tax micro- simulation model	Necessity of Life	Exempts most food purchases	Necessity of Life	Necessity of Life
70	Ships Stores	<u>1760.4</u>	N/A	С	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	The ships are engaged in interstate and / or foreign commerce	If these items are taxed in Maine, purchasers will simply buy elsewhere, thereby having a negative impact on a Maine business.	Business / Interstate Competition	Interstate Competition
71	Prescription Drugs	<u>1760.5</u>	N/A	\$15,912,500	\$16,216,500	\$16,558,500	\$16,919,500	F	Sales tax micro- simulation model	Necessity of Life	Exempts drugs for serious illness	Medical Necessity	Necessity of Life
72	Prosthetic Devices	1760.5-A	N/A	\$4,778,500	\$4,921,000	\$5,082,500	\$5,244,000	E	Information from sales tax returns and Federal Statistics	Necessity of Life	Exempts certain medical devices	,	Necessity of Life
73	Meals Served by Public or Private Schools Meals Served to Patients in Hospitals & Nursing	<u>1760.6-A</u>	N/A	\$10,678,000	\$10,891,560	\$11,109,391	\$11,331,579	F	Estimate of the cost of meals served in schools Sales tax micro-	Subsidize the provision of meals to students and teachers at schools	Recognizes historical decision not to tax education providers. Recognizes meals served to patients are different than	Education	Education
74	Homes	1760.6-B	N/A	\$4,085,000	\$4,208,500	\$4,360,500	\$4,522,000	E	simulation model	Necessity of Life	restaurant meals.	Medical Necessity	Necessity of Life
75	Providing Meals for the Elderly	<u>1760.6-C</u>	78	\$323,190	\$324,806	\$326,430	\$328,063	С	Estimate is based on the numbers of meals served in FY12 and the average cost of each meal served in FY02-03	Exemption supports the provision of meals to the elderly	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	N/A	Charitable
76	Providing Meals to Residents of Certain Nonprofit Congregate Housing Facilities	<u>1760.6-D</u>	N/A	А	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Exemption supports the provision of meals to the elderly	N/A	Charitable	Charitable
77	Certain Meals Served by Colleges to Employees of the College	<u>1760.6-E</u>	N/A	А	А	A	А	А	Revenue loss is estimated as a range of possible values because little or no data is available	To eliminate the need for colleges to have to determine which purchases are taxable and which are exempt when a debit card issued by the college is being used to purchase meals	N/A	N/A	Administrative Burden
78	Meals Served by Youth Camps that are Licensed by DHHS	<u> 1760.6-F</u>	N/A	С	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	Subsidize the sale of prepared meals at certain youth camps	N/A	N/A	Charitable

Statutory Received Statutory Received Receive							Estimated Rev	enue Loss (Red B	ook)		1			
Reference 16 Organization on Dependiture Program Name (MISS 4 p. File (field Book)) 79 Meals Served by a Retirement Facility to its Resident (120,65) N/A (120,6														
Pool Expenditure Program Name MISA File (Red Book) Prija P														Rationale
Meals Served by a Retirement Facility to its Residents 170.0.0 N/A 51,390,00 S58,175 S554,220 S570,900 C based on audit elderly with the second products Used in Agricultural and Aquacultural and Provides Used in Agricultural and Aquacultural and Provides Used in Agricultural and Aquacultural and Second	_			-									-	Category
Meals served by a Retirement Facility to Its Residents Products Used in Agricultural and Aquacultural Products Used in Agricultural and Aquacultural Production & Balt Product	Book	Expenditure Program Name	MRSA §	File (Red Book)	FY'12	FY'13	FY'14	FY'15	Coded		Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Report)	(OPEGA Analysis)
Products Used in Agricultural and Aquacultural and Aquacu														
Products Used in Agricultural and Aquacultural Production & Balt 1260.2 N/A \$2,745,500 \$2,793,000 \$2,859,500 \$2,926,000 D N/A \$2,745,500 \$2,793,000 \$2,859,500 D N/A \$2,745,500 \$2,793,000 \$2,859,500 D N/A \$2,745,500 \$2,793,000 \$2,859,500 D N/A \$2,745,500 D N/A \$2,745,500 \$2,793,000 \$2,859,500 D N/A \$2,745,500 D					4								21/2	GL 11.1.1
Products Used in Agricultural and Aquacultural Products Used in Agricultural and Aquacultural Products used in Agricultural and Aquacultural a	/9	Meals Served by a Retirement Facility to its Residents	<u>1760.6-G</u>	N/A	\$1,299,600	\$538,175	\$554,320	\$570,950	C	Information	eideriy	,	N/A	Charitable
Products Used in Agricultural and Aquacultural 2, N/A 52,745,500 52,793,000 52,859,500 52,926,000 D Signal and model simulation model simulati														
80 Production & Bailt 1760.2 N/A \$7,45,500 \$2,793,000 \$2,859,500 \$2,950,000 D simulation model wemption these industries. Pyramiding wemption the selection of the first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having a negative impact on a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having an excise tax when used for domestic bay elsewhere, thereby having an excise tax excerns a first fuel is subject to an excise tax when used for domestic bay elsewhere, thereby having an excise tax excerns fuel to a first fuel is subject to an excise tax when used for domestic bay elsewhere, ther													,	
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B1 Cartain let Fuel 1708-86 N/A 52,935,536 53,023,705 53,114,115 53,207,848 E care further start furths and starting flights in fight file let staxed makine, purchasers will simply interested to an excise tax when used for domestic buy elsewhere having a negative impact on a file tax returns. 82 Coal, Oil & Wood for Cooking & Heating Homes 1760,9 N/A 535,292,500 535,720,000 536,375,500 537,135,500 F simulation model Necessity of Life 83 Fuel Oil for Burning Blueberry Land 1760,9-8 N/A A A A A A A A A A A A A A A A A A A														
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82 Coal, Oil & Wood for Cooking & Heating Homes 1760.9 N/A \$35,292,500 \$35,720,000 \$36,375,500 \$37,135,500 F simulation model settimated as a range of possible values because little or no data is available. 83 Fuel Oil for Burning Blueberry Land 1760.9-A N/A A A A A A A A A A A A A A A A A A										reported on motor fuel	Fuel is subject to an excise tax when used for domestic	buy elsewhere, thereby having a negative impact on a	Interstate	Interstate
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Revenue loss is estimated as a range of possible values because little or no data is available Revenue loss is estimated as a range of possible values because little or no data is available Provide support for the blueberry industry Production of this major crop Pyramiding Provide support for the blueberry industry Pyramiding Pyramiding Provide support for the blueberry industry Pyramiding Pyra												Exempts most fuels used for cooking and heating in		
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85 Gas When Used for Cooking & Heating in Residences 1760.9-C N/A \$4,531,500 \$4,607,500 \$4,607,500 \$4,607,500 \$54,607,500 \$4,607,500 \$54,6	84	Month	<u>1760.9-B</u>	N/A	\$24,985,000	\$25,365,000	\$25,745,000	\$26,125,000	F	simulation model	Necessity of Life	Exempts most households from sales tax on electricity	Necessity of Life	Necessity of Life
85 Gas When Used for Cooking & Heating in Residences 1760.9-C N/A \$4,531,500 \$4,607,500 \$4,607,500 \$4,607,500 \$54,607,500 \$4,607,500 \$54,6										Sales tax micro-		Treats gas like coal oil and wood when used in		
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estimated as a range of														
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possible values										l'				
Fuel Oil or Coal which become an Ingredient or because little or no		_												
87 Component Part 1760.9-G N/A A A A A A A A A A A A A A A N/A N/A	87	Component Part	<u>1760.9-G</u>	N/A	Α	А	A	A	Α	data is available	Avoid pyramiding of the sales tax	N/A	N/A	Pyramiding
Returnable containers are really part of the sale; to												Returnable containers are really part of the sale; to	1	
tax them would only add to the cost of the final												tax them would only add to the cost of the final		
Decision was made not to impose the sales tax on product thereby increasing the sales tax due (i.e. a tax											Decision was made not to impose the sales tax on	product thereby increasing the sales tax due (i.e. a tax		
88 Certain Returnable Containers 1760.12 N/A \$1,249,936 \$1,287,434 \$1,326,057 \$1,365,839 D N/A returnable bottle and can deposits on a tax). Pyramiding	88	Certain Returnable Containers	1760.12	N/A	\$1,249,936	\$1,287,434	\$1,326,057	\$1,365,839	D	N/A	returnable bottle and can deposits	on a tax).	Pyramiding	Pyramiding
Packaging materials are really part of the sale; to tax												Packaging materials are really part of the sale; to tax	1	
them would only add to the cost of the final product													1	
Sales tax micro- Subsidize the purchase of packaging materials by thereby increasing the sales tax due (i.e. a tax on a										Sales tax micro-	Subsidize the purchase of packaging materials by	thereby increasing the sales tax due (i.e. a tax on a	1	
89 Packaging Materials 1760.12-A N/A \$10,003,500 \$10,174,500 \$10,459,500 \$10,773,000 F simulation model businesses tax). Pyramiding	89	Packaging Materials	1760.12-A	N/A	\$10,003,500	\$10,174,500	\$10,459,500	\$10,773,000	F	simulation model	businesses	tax).	Pyramiding	Pyramiding

						Estimated Rev	venue Loss (Red B	ook)					
Page in Red Book	i Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
90	Publications Sold on Short Intervals	<u>1760.14</u>	N/A	\$4,227,500	\$4,313,000	\$4,398,500	\$4,484,000	E	Sales tax micro- simulation model	Subsidize the purchase of newspapers and magazine	Recognizes historical perception of collection difficulties and avoidance of "free press" issues.	Administrative Burden	Administrative Burden
91	Sales to Hospitals, Research Centers, Churches and Schools	<u>1760.16</u>	see p. 92 of Red Book for breakdowns	F	F	F	F	F	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes historical decision to exempt "hospital, schools, and churches."	Education / Charitable	Charitable
93	Rental Charges for Living Quarters in Nursing Homes and Hospitals	<u>1760.18</u>	N/A	C	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	Necessity of Life	Recognizes difference between renting a room in a nursing home and renting a room in a hotel or motel.	Medical Necessity	Necessity of Life
94	Sales to Certain Nonprofit Residential Child Care Institutions	<u>1760.18-</u> A	48	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
95	Rental of Living Quarters at Schools	1760.19	N/A	E	E	E	E	Е	Revenue loss is estimated as a range of possible values because little or no data is available	Provide financial assistance to students by exempting rental charges for living quarters at schools from the sales tax	Exempts school dorms from the sales tax on lodging	Education	Education
96	Rental Charges on Continuous Residence for More Than 28 Days	1760.20	N/A	\$20,624,500	\$20,767,000	\$20,890,500	\$20,957,000	F	Sales tax micro- simulation model	Necessity of Life	Recognizes difference between renting a room in certain locations as a primary residence and renting a room in a hotel or motel on a temporary basis.	Administrative Burden / Necessity	Necessity of Life
97	Automobiles Used in Driver Education Programs	1760.21	N/A	A	A	A	A	А	Revenue loss is estimated as a range of possible values because little or no data is available	Subsidize driver education programs offered by secondary schools	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Education	Education
98	Certain Loaner Vehicles	<u>1760.21-</u> A	N/A	\$228,000	\$232,560	\$237,211	\$241,956	В	Review of audit activity	Certain motor vehicle dealers are providing the short- term use of loaner vehicles free of charge to certain service customers pursuant to a manufacturer's warranty	N/A	N/A	Undetermined

						Estimated Rev	enue Loss (Red B	ook)		1			
Page in Red Book	Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
99	Automobiles Sold to Amputee Veterans	<u>1760.22</u>	N/A	A	A	A	A	А	Revenue loss is estimated as a range of possible values because little or no data is available	Subsidize the purchase of automobiles by amputee veterans	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
100	Certain Vehicles Purchased or Leased by Nonresidents	<u>1760.23-C</u>	N/A	С	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	The vehicles are being purchased or leased by nonresidents	If these items are taxed in Maine, purchasers from other locations, especially New Hampshire, will simply buy elsewhere, thereby having a negative impact on a Maine business.	Interstate Competition	Interstate Competition
101	Certain Vehicles Purchased or Leased by Qualifying Resident Businesses	<u>1760.23-D</u>	N/A	\$845,500	\$862,410	\$879,658	\$897,251	С	Review of audit activity	The vehicles are being purchased or leased by qualifying resident businesses for use outside of this State	N/A	N/A	Undetermined
102	Funeral Services	<u>1760.24</u>	N/A	\$3,524,500	\$3,638,500	\$3,762,000	\$3,885,500	E	Sales tax micro- simulation model	Necessity of Life	Recognizes peoples unwillingness to pay sales tax over something which they have no control	Necessity of Life	Necessity of Life
103	Watercraft Purchased by Nonresidents	<u>1760.25</u>	N/A	С	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	Economic Development	If these items are taxed in Maine, purchasers from other locations, especially New Hampshire, will simply buy elsewhere, thereby having a negative impact on a Maine business.	Interstate Competition	Interstate Competition
104	Snowmobiles & All-terrain Vehicles Purchased by Nonresidents	<u>1760.25-A</u>	N/A	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Economic Development	If these items are taxed in Maine, purchasers from other locations, especially New Hampshire, will simply buy elsewhere, thereby having a negative impact on a Maine business.	Interstate Competition	Interstate Competition
105	Sales to Ambulance Services & Fire Departments	1760.26	106 (70 Fire / 36 Ambulance)	С	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
106	Sales to Comm. Mental Health, Substance Abuse & Mental Retardation Facilities	<u>1760.28</u>	441 (220 MH / 221 MR)	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable

						Estimated Rev	enue Loss (Red B	ook)		1			
Page in Red Book	Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
107	Water Pollution Control Facilities	<u>1760.29</u>	N/A	С	С	С	C	С	Revenue loss is estimated as a range of possible values because little or no data is available	Subsidize the installation of pollution control facilities	Recognizes (1) that the State should not profit through sales taxes from state imposed environmental policy mandates; and (2) exemption provides incentives to business to add these facilities faster than they otherwise might.	Economic Development	Undetermined
108	Air Pollution Control Facilities	<u>1760.30</u>	N/A	C	С	C	C	С	Revenue loss is estimated as a range of possible values because little or no data is available		Recognizes (1) that the State should not profit through sales taxes from state imposed environmental policy mandates; and (2) exemption provides incentives to business to add these facilities faster than they otherwise might.	Economic Development	Undetermined
109	Machinery & Equipment	1760.31	N/A	\$21,663,990	\$21,915,360	\$22,325,760	\$22,778,910	F	Sales tax micro- simulation model	Provide an economic development incentive to manufacturer by subsidizing their purchases of machinery and equipment used at manufacturing facilities	Recognizes that machinery and equipment used in manufacturing is just as valuable as components themselves and the exemption enables Maine business to compete.	Economic Development / Pyramiding	Economic Development
110	New Machinery for Experimental Research	1760.32	N/A	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provide an economic development incentive by subsidizing the purchase of these goods	Treats machinery and equipment used for research as necessary for the research itself.	Educational	Economic Development
111	Diabetic Supplies	<u>1760.33</u>	N/A	\$956,608	\$985,307	\$1,014,866	\$1,045,363	D	Estimate is based on sales tax statistics	Necessity of Life	Treats diabetic supplies like prescription drugs.	Medical Necessity	Necessity of Life
112	Sales Through Coin Operated Vending Machines	1760.34	N/A	\$417,406	\$425,755	\$434,270	\$442,955	С	Estimate is based on sales tax statistics	Lower the administrative burden on vending machine companies	Recognizes difficulty of collecting tax at point of sale	Administrative Burden	Administrative Burden
114	Goods & Services for Seeing Eye Dogs	<u>1760.35</u>	N/A	А	А	A	A	А	Revenue loss is estimated as a range of possible values because little or no data is available	Necessity of Life	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
115	Sales to Regional Planning Agencies	<u>1760.37</u>	N/A	A	A	A	A	А	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes historical decision of one level of government not taxing another.	Government	Government
116	Water Used in Private Residences	1760.39	N/A	\$8,160,500	\$8,227,000	\$8,284,000	\$8,331,500	F	Sales tax micro- simulation model Estimate based on	Necessity of Life	Treats water like food.	Necessity of Life Necessity /	Necessity of Life
117	Mobile & Modular Homes	<u>1760.40</u>	N/A	\$17,560,243	\$17,735,845	\$18,001,883	\$18,271,911	F	information from sales tax returns	Necessity of Life	Allows mobile home builders to compete with on-site home builders on a level playing field.	Industry Competition	Industry Competition

						Estimated Rev	enue Loss (Red E	Book)					
Page in Red Book	Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
118	Property Used in Interstate Commerce	1760.41	N/A	D	D	D	D	D	Revenue loss is estimated as a range of possible values because little or no data is available	Interstate Commerce	If these items are taxed in Maine, purchasers will simply buy and register their vehicles elsewhere, thereby having a negative impact on Maine business. Enables Maine truckers to compete.	Interstate Competition	Interstate Competition
119	Sales to Historical Societies & Museums	1760.42	371	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
120	Sales to Day Care Centers & Nursery Schools	<u>1760.43</u>	189	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Education / Charitable	Education
121	Sales to Church Affiliated Residential Homes	<u>1760.44</u>	5	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
122	Certain Property Purchased Out of State	<u>1760.45</u>	N/A	D	D	D	D	D	Revenue loss is estimated as a range of possible values because little or no data is available		Allows "new" Maine residents to move into the state without incurring a use tax liability on their existing possessions.	Administrative Burden	Undetermined
124	Sales to Organ. that Provide Residential Facilities for Med. Patients	<u>1760.46</u>	4	A	А	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
125	Sales to Emergency Shelters & Feeding Organizations	1760.47-A	93	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
126	Sales to Comm. Action Agencies; Child Abuse Councils; Child Advocacy Orgs.	<u> 1760.49</u>	23 (CANCs / 11 CAAs / 2 Medicaid Advisory)	c	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes historical decision of one level of government not taxing another.	Government / Charity	Charitable

						Estimated Rev	enue Loss (Red B	ook)					
Page in Red Book	d Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
127	Sales to any Nonprofit Free Libraries	<u>1760.50</u>	265	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Government / Charity	Charitable
128	Sales to Veterans Memorial Cemetery Associations	<u>1760.51</u>	3	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
129	Railroad Track Materials	<u>1760.52</u>	N/A	\$323,000	\$332,500	\$351,500	\$361,000	С	Estimate based on information from sales tax returns	Subsidizes the purchase of track materials	Enables railroads to compete with publicly subsidized trucking industry and encourages improvements in track roadbed.	Interstate Competition	Interstate Competition
130	Sales to Nonprofit Rescue Operations	<u>1760.53</u>	14	A	A	А	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
131	Sales to Hospice Organizations	1760.55	28	A	А	А	А	А	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
132	Sales to Nonprofit Youth & Scouting Organizations	1760.56	287 (271 Youth Athletic Organizations / 16 National Scouting Organizations)	С	c	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
133	Self-Help Literature on Alcoholism	1760.57	N/A	A	А	А	А	А	Revenue loss is estimated as a range of possible values because little or no data is available	Subsidize the sale of this literature by AA groups through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
134	Portable Classrooms	1760.58	N/A	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Subsidize the cost of portable classrooms that are to be leased to schools	Recognizes historical decision to exempt education providers.	Educational	Education

						Estimated Rev	enue Loss (Red E	Book)		1			
Page in Red Book	Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
135	Sales to Certain Incorporated. Nonprofit Educational Orgs.	1760.59	2	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable / Education	Education
136	Sales to Incorporated Nonprofit Animal Shelters	<u>1760.60</u>	61	А	А	А	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
137	Construction Contracts with Exempt Organizations	<u>1760.61</u>	N/A	D	D	D	D	D	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
138	Sales to Certain Charitable Suppliers of Medical Equipment	<u>1760.62</u>	. N/A	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Provide funding to organizations through an exemption from the sales tax exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
139	Sales to Orgs that Fulfill the Wishes of Children with Life-Threatening Diseases	<u>1760.63</u>	9	A	А	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
140	Sales by Schools & School-Sponsored Organizations	<u>1760.64</u>	N/A	C	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	Provide support for schools and school-sponsored organizations when they are making sales to raise money to benefit the school, student organizations or charity	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Education / Charitable	Education
141	Sales to Monasteries and Convents	<u>1760.65</u>	53	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes "church" exemption for church like organizations.	Charitable	Charitable
142	Sales to Providers of Certain Support Systems for Single-Parent Families	<u>1760.66</u>	18	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable

						Estimated Rev	enue Loss (Red Bo	ook)					
Page in Red Book	d Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
143	Sales to Nonprofit Home Construction Organizations	1760.67	30	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
144	Sales to Orgs that Create & Maintain a Registry of Vietnam Veterans	1760.69	0	A	A	A	А	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
145	Sales to Orgs that Provide Certain Services for Hearing- Impaired Persons	<u>1760.70</u>	7	A	А	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
146	Sales to State-Chartered Credit Unions	<u>1760.71</u>	108 (14 State Charted Credit Unions / 94 Federal Charted Credit Unions exempt by Federal law)	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide state charted credit unions with the same sales tax exemption that federal chartered credit unions have by federal law	Allows state chartered credit unions to compete on a level playing field with federally chartered credits unions.	Increasing Competition / Industry Competition	Industry Competition
147	Sales to Nonprofit Housing Development Organizations	<u>1760.72</u>	135	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
148	Seedlings for Commercial Forestry Use	<u>1760.73</u>	N/A	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Subsidize the purchase of tree seedlings to be used in the commercial forest industry	Recognizes these seedlings as vital components in forest industry. Taxing this would only add to the cost of the final product, thereby increasing the sales tax due (i.e. a tax on a tax).	Pyramiding	Pyramiding
149	Property Used in Manufacturing Production	1760.74	N/A	\$98,621,400	\$99,836,640	\$101,706,240	\$103,770,590	F	Sales tax micro- simulation model	Avoid pyramiding of the sales tax	Enables Maine business to compete. Very few (if any) states tax this type of transaction because good tax policy prohibits taxing at this level. Taxing these sales would only add to the cost of the final product, thereby increasing the sales tax due (i.e. a tax on a tax).	Pyramiding / Interstate Competition	Interstate Competition

						Estimated Re	venue Loss (Red B	ook)		1			
Page in Red Book	Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
150	Meals & Lodging Provided to Employees	1760.75	N/A	\$143,450	\$145,350	\$146,300	\$147,250	В	Sales tax micro-	Value of meals or lodging is allowed as a credit toward the wages of employees		Administrative	Administrative Burden
	Certain Aircraft Parts	1760.73	N/A	3143,430 A	3143,330 A	3140,300 A	3147,230 A	A	Revenue loss is estimated as a range of possible values because little or no data is available		If these items are taxed in Maine, purchasers will simply buy elsewhere, thereby having a negative impact on a Maine business.	Economic Development / Interstate Competition	Interstate Competition
152	Sales to Eye Banks	1760.77	1	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
153	Sales of Certain Farm Animal Bedding & Hay	1760.78	N/A	A	A	A	A	А	Revenue loss is estimated as a range of possible values because little or no data is available	Provide support to farmers by subsidizing the purchase of these items	N/A	N/A	Economic Development
154	Electricity Used for Net Billing	1760.8	. N/A	А	A	A	A	А	Revenue loss is estimated as a range of possible values because little or no data is available	No money is paid to the electricity provider or to the transmission and distribution utility	N/A	N/A	Undetermined
155	Animal Waste Storage Facility	<u>1760.81</u>	N/A	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Subsidize the construction of these facilities through an exemption from the sales tax	N/A	N/A	Undetermined
156	Sales of Property Delivered Outside this State	<u>1760.82</u>	N/A	F	F	F	F	F	Revenue loss is estimated as a range of possible values because little or no data is available	The goods are being shipped to a location outside this State	N/A	N/A	Undetermined
157	Sales of Certain Printed Materials	<u>1760.83</u>	N/A	С	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	The advertising or promotional materials are being transported outside of this State for use by the purchaser solely outside of this State	N/A	N/A	Undetermined

						Estimated Rev	enue Loss (Red B	ook)		1			
Page in Red Book	i Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
158	Sales to Centers for Innovation	1760.84	N/A	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	Provide funding to organizations through an exemption from the sales tax	N/A	N/A	Economic Development
159	Certain Sales by an Auxiliary Organization of the American Legion	1760.85	N/A	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provide support to these organizations by subsidizing their meals and related items and services by exempting them from the sales tax	N/A	N/A	Charitable
160	Pine Tree Development Zone Businesses; Reimbursement of Certain Taxes	2016	N/A	С	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	Economic Development (in certain regions in the State)	N/A	N/A	Economic Development
161	Sales of Tangible Personal Property to Qualified Development Zone Businesses	1760.87	177	С	С	С	С	С	Revenue loss is estimated as a range of possible values because little or no data is available	Economic Development (in certain regions in the State)	N/A	N/A	Economic Development
162	Sales of Certain Aircraft	1760.88	N/A	\$827,450	\$852,274	\$877,842	\$904,177	С	Sales tax micro- simulation model	Most of these aircraft are in this State for short periods of time	N/A	N/A	Interstate Competition
163	Sale, Use or Lease of Aircraft and Sales of Repair and Replacement Parts	<u>1760.88-A</u>	N/A	\$577,980	\$577,980	\$595,319	\$617,942	С	Revenue loss is estimated as a range of possible values because little or no data is available	Provides an incentive for the purchase, repair and overhaul or rebuilding of aircraft in the State	N/A	N/A	Economic Development
154	Sales of Tangible Personal Property to Qualified Wind	4750 00	N/A							Subsidizes the generation of electricity by community	N/A	N/A	Undetermined
164	Power Generators Sales of Certain Qualified Snowmobile Trail Grooming	<u>1760.89</u>	N/A	A	A	A	A	A	exempt Estimate the number of entities that could use the exemption and their purchases of	wind power generators Subsidizes the repair and maintenance of snowmobile	N/A	N/A	Undetermined Economic
165	Equipment Equipment	1760.90	N/A	\$74,343	\$76,574	\$78,871	\$81,236	В	tangible personal	trails	N/A	N/A	Development

						Estimated Re	venue Loss (Red B	Book)		1			
Page in Red Book	Expenditure Program Name	Statutory Reference 36 MRSA §	Number of Exempt Organizations on File (Red Book)	FY'12	FY'13	FY'14	FY'15	Fiscal Amount Coded	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Rationale (1997 Report)	Rationale Category (OPEGA Analysis)
166	Certain Sales of Electrical Energy	<u>1760.91</u>	N/A	С	С	С	С	С	estimated as a range of possible values because little or no data is available	The transactions are between a parent corporation and its wholly owned subsidiary	N/A	N/A	Undetermined
167	Certain Vehicle Rentals	1760.92	N/A	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	The rental fee is included in the warranty	N/A	N/A	Undetermined
168	Plastic Bags Sold to Redemption Centers	1760.93	N/A	\$225,055	\$27,301	\$28,529	\$29,813	А	Estimate revenue loss based on audit information Estimate revenue loss based on audit	Provide funding to organizations through an exemption from the sales tax	N/A	N/A	Undetermined
169	Positive Airway Pressure Equipment & Sales Trade-In Credits	<u>1760.94</u>	N/A	\$0 \$23.098.410	\$0 \$24,253,331	\$269,613	\$279,319	C	Information Information on tax returns	Necessity of life Value of the trade-in was taxed when the product wa originally purchased	N/A Recognizes peoples' perception that the sales price of these types of equipment is the "cash" prize net of the trade-in value and only the cash price should be taxed because a sales tax was payed the first time the item was purchased.		Necessity of Life Pyramiding
171	Returned Merchandise Donated to Charity	1863	N/A	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available		Recognizes that agencies that provide certain services in lieu of the state should be exempt from sales taxes so that all funds raised go for direct services.	Charitable	Charitable
172	Merchandise Donated from a Retailer's Inventory to Exempt Organizations	1864	N/A	В	В	В	В	В	Revenue loss is estimated as a range of possible values because little or no data is available	Provides an incentive for donations to exempt organizations	N/A	N/A	Charitable
173	Refund of Sales Tax on Goods Removed from the State	<u>2012</u>	N/A	A	A	A	A	A	Revenue loss is estimated as a range of possible values because little or no data is available	The goods are being used outside of the State	Enables business to compete in very specific instances where an item in inventory becomes taxable when removed from inventory but should be exempt when removed from the state. If these items were taxed in Maine, purchasers or users would simply conduct their business elsewhere, thereby having a negative impact on the Maine business.	Interstate Competition	Interstate Competition

						Estimated Rev	venue Loss (Red B	ook)		1			
			Number of										
		Statutory	Exempt					Fiscal	Methods Used to				Rationale
Page in Re	d	Reference 36	Organizations on					Amount	Calculate the Revenue			Rationale (1997	Category
Book	Expenditure Program Name	MRSA §	File (Red Book)	FY'12	FY'13	FY'14	FY'15	Coded	Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Report)	(OPEGA Analysis)
											Treats the purchase of certain machinery and		
											equipment used in agriculture and aquaculture similar		
									Sales tax micro-		to the purchase of machinery and equipment by		
									simulation and		manufacturers. Enables Maine people engaged in		
	Refund of Sales Tax on Certain Depreciable Machinery								information from sales	Provides financial support to commercial agriculture,	farming and fishing to compete with those from other	Interstate	Interstate
174	and Equipment	<u>2013</u>	N/A	\$2,600,992	\$2,681,682	\$2,764,507	\$2,849,532	D	tax returns	aquaculture, fishing and wood harvesting	states.	Competition	Competition
									Revenue loss is				
									estimated as a range of				
									possible values		Provides incentives to comply with state policy to	Economic	
									because little or no	Provides an incentive for the installation of fish	ensure fish passage facilities are included in new,	Development /	
176	Fish Passage Facilities	2014	N/A	Α	Α	Α	Α	Α	data is available	passage facilities	reconstructed or redeveloped dams.	Government	Undetermined
			.,,								, , , , , , , , , , , , , , , , , , ,		
									Estimate the number of				
									entities that could use				
									the exemption and				
									their purchases of				
									tangible personal				
	Reimbursement of Tax to Certain Qualified Wind								property that would be	Subsidizes the generation of electricity by community			
177	Power Generators	2017	N/A	Α	Α	Α	Α	Α	exempt	wind power generators	N/A	N/A	Undetermined
	Refund of Sales Tax on Purchases of Parts and Supplies								Sales tax micro-	Provides financial support to the businesses that sell			Economic
178	for Windjammers	<u>2020</u>	N/A	\$0	\$50,540	\$76,000	\$79,800	В	simulation model	cruises on windjammers	N/A	N/A	Development
									Sales tax micro-				
179	Barber Shop, Beauty Pallor and Health Club Services	<u>1752.11</u>	N/A	\$5,719,000	\$5,861,500	\$6,004,000	\$6,146,500	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Sales tax micro-				
180	Cleaning, Storage and Repair of Clothing and Shoes	<u>1752.11</u>	N/A	\$2,527,000	\$2,603,000	\$2,688,500	\$2,774,000	D	simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Sales tax micro-				
181	Business and Legal Services Purchased by Consumers	<u>1752.11</u>	N/A	\$19,484,500	\$20,178,000	\$20,919,000	\$21,679,000	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Sales tax micro-				
182	Amusement & Recreational Services	<u>1752.11</u>	N/A	\$22,154,000	\$22,961,500	\$23,845,000	\$24,757,000	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Sales tax micro-				
183	Health Services	<u>1752.11</u>	N/A	\$306,441,500	\$319,789,000	\$334,552,000	\$349,904,000	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Sales tax micro-				
184	Educational Services	<u>1752.11</u>	N/A	\$47,718,500	\$50,853,500	\$54,435,000	\$58,254,000	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
	Social, Religious, Welfare, Membership and Other								Sales tax micro-				
185	Organization Services	<u>1752.11</u>	N/A	\$75,610,500	\$78,954,500	\$82,650,000	\$86,478,500	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Sales tax micro-	L			[
186	Finance, Insurance & Real Estate Services	<u>1752.11</u>	N/A	\$304,000,000	\$312,892,000	\$324,406,000	\$337,022,000	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Sales tax micro-	L			[
187	Professional, Scientific, and Technical Services	<u>1752.11</u>	N/A	\$101,897,000	\$104,215,000	\$108,746,500	\$114,541,500	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
			1				l .		Sales tax micro-	L		1	
188	Administrative and Support Services	<u>1752.11</u>	N/A	\$63,545,500	\$65,436,000	\$68,656,500	\$72,456,500	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Sales tax micro-	L			[
189	Information Services	<u>1752.11</u>	N/A	\$22,781,000	\$23,436,500	\$24,348,500	\$25,412,500	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Sales tax micro-	L			
190	Transportation and Warehousing Services	1752.11	N/A	\$49,058,000	\$50,644,500	\$52,687,000	\$54,872,000	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision

						Estimated Rev	enue Loss (Red B	ook)		1			
		Statutory	Number of Exempt					Fiscal	Methods Used to				Rationale
Page in Red			Organizations on						Calculate the Revenue			Rationale (1997	· ·
Book	Expenditure Program Name	MRSA §	File (Red Book)	FY'12	FY'13	FY'14	FY'15	Coded	Loss (Red Book)	Reason for Exemption (Red Book)	Reason for Exemption (1997 Report)	Report)	(OPEGA Analysis)
191	Construction Services	<u>1752.11</u>	N/A	\$100,244,000	\$100,510,000	\$101,251,000	\$102,125,000	F	Sales tax micro- simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Sales tax micro-				
192	Management of Companies and Enterprises Services	1752.11	N/A	\$46,958,500	\$48,184,000	\$49,846,500	\$51,594,500	F	simulation model	These services have never been taxed	N/A	N/A	Service Provision
									Revenue loss is estimated as a range of possible values because little or no	These are isolated sales by people who are not in the		Administrative	Administrative
193	Casual Sales	1752.11	N/A	D	D	D	D	D	data is available	business of selling goods	Recognizes difficulty to enforce.	Burden	Burden
194	Sales by Executors	1752.11	N/A	A	A	А	А	A		These are isolated sales that occur as a result of the settlement of an estate	Treats sale in settlement of an estate like a casual sale.	Administrative Burden	Administrative Burden
195	Repair, Maintenance and Other Labor Service Fees	1752.14	N/A	\$41,781,000	\$42,826,000	\$44,165,500	\$45,657,000	F	Information from tax returns and the sales tax micro-simulation model	A desire to tax only the sale of goods, not the cost of labor charged for repair, maintenance or installation	Sales tax applies to sales of tangible personal property; "labor" in most cases is not tangible personal property	Exclusion	Service Provision

		Ī		Est	1			
Page in Red		Statutory Reference 36				,	Methods Used to Calcuate the Revenue	
Book	General Fund Service Provider Tax Expenditures	MRSA §	FY'12	FY'13	FY'14	FY'15	Loss	Reason for Exemption (Red Book)
							Sales tax micro-	Provide tax free access to a basic selection of cable
197	Basic Cable & Satellite Television Service	<u>2551.2</u>	\$3,980,500	\$4,123,000	\$4,284,500	\$4,455,500	simulation model	and satellite TV channels
								Reduces the cost of interstate telephone calls for all
								consumers and business and is an economic
198	Certain Telecommunications Services	<u>2557.33, 34</u>	\$9,728,000	\$9,946,500	\$10,279,000	\$10,678,000		development incentive for business
(1)	Sales to the State & Political Subdivisions	<u>2557.2</u>	D	D	D	D	N/A	N/A
	Sales to Hospitals, Research Centers, Churches and							
(1)	Schools	<u>2557.3</u>	С	С	С	С	N/A	N/A
	Sales to Certain Nonprofit Residential Child Care							
(1)	Institutions	<u>2557.4</u>	Α	A	Α	Α	N/A	N/A
(1)	Sales to Ambulance Services & Fire Departments	<u>2557.5</u>	Α	A	Α	Α	N/A	N/A
	Sales to Comm. Mental Health, Substance Abuse &							
(1)	Mental Retardation Facilities	<u>2557.6</u>	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Regional Planning Agencies	<u>2557.7</u>	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Historical Societies & Museums	<u>2557.8</u>	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Day Care Centers & Nursery Schools	<u>2557.9</u>	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Church Affiliated Residential Homes	<u>2557.10</u>	Α	Α	Α	Α	N/A	N/A
	Sales to Organ. that Provide Residential Facilities for							
(1)	Med. Patients	<u>2557.11</u>	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Emergency Shelters & Feeding Organizations	<u>2557.12</u>	Α	Α	Α	Α	N/A	N/A
	Sales to Comm. Action Agencies; Child Abuse Councils;							
(1)	Child Advocacy Orgs.	<u>2557.13</u>	В	В	В	В	N/A	N/A
(1)	Sales to any Nonprofit Free Libraries	<u>2557.14</u>	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Veterans Memorial Cemetery Associations	2557.15	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Nonprofit Rescue Operations	2557.16	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Hospice Organizations	2557.17	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Nonprofit Youth & Scouting Organizations	2557.18	В	В	В	В	N/A	N/A
	Sales to Certain Incorporated. Nonprofit Educational							
(1)	Orgs.	2557.19	Α	Α	Α	Α	N/A	N/A
	Sales to Certain Charitable Suppliers of Medical							
(1)	Equipment	2557.20	Α	Α	Α	Α	N/A	N/A
	Sales to Orgs that Fulfill the Wishes of Children with							
(1)	Life-Threatening Diseases	2557.21	Α	Α	Α	Α	N/A	N/A
	Sales to Providers of Certain Support Systems for							
(1)	Single-Parent Families	2557.22	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Nonprofit Home Construction Organizations	2557.23	Α	A	Α	Α	N/A	N/A
	Sales to Orgs that Create & Maintain a Registry of							
(1)	Vietnam Veterans	2557.24	Α	Α	Α	Α	N/A	N/A
	Sales to Orgs that Provide Certain Services for Hearing-		•					
(1)	Impaired Persons	2557.25	Α	Α	Α	Α	N/A	N/A
(1)	Sales to State-Chartered Credit Unions	2557.26	Α	Α	Α	A	N/A	N/A
	Sales to Nonprofit Housing Development		<u> </u>	1				
(1)	Organizations	2557.27	Α	Α	Α	Α	N/A	N/A
(1)	Sales to Eye Banks	2557.28	А	Α	Α	A	N/A	N/A
(1)	Sales to Centers for Innovation	2557.29	Α	Α	Α	А	N/A	N/A
(1)	Construction contracts with exempt organizations	2557.31	С	С	С	С	N/A	N/A

⁽¹⁾ These programs are listed in Appendix B of the Red Book on Page 212 but there is no separate page of description for them in the Red Book. Consequently, there is no specific information on methods used to calculate the revenue loss or the reason for the exemption. The organizations associated with these sales exemptions under the Service Provider Tax also have exemptions from the Sales and Use Tax. Therefore, it might be inferred that the reason for the exemption from the Service Provider Tax is the same or similar as the reason for the exemption from the Sales and Use tax that is specified under the Sales and Use Tax section of this workbook.

Tax Expenditure Programs Impacting Fund Other than the General Fund from Various Taxes

		ī		Est	1						
						(1100 - 1001)	Methods Used to Calculate				
Page in	Expenditure Program	Statutory Ref					the Revenue Loss (Red				
Red Book	Name	36 MRSA §	FY12	FY13	FY14	FY15	Book)	Reason for Exemption (Red Book)			
	Highway Fund Sales & Use Tax Expenditures										
							Estimated revenue loss is				
							based on actual and				
							projected fuel tax revenue				
							l' '	Motor fuels are subject to the gasoline			
196	Motor Vehicle Fuel	1760.8A	\$128,933,544	\$121,893,611	\$123,514,731	\$125.160.584	prices of motor fuels	tax or the special fuel tax			
			, , ,		ne & Special Fuel			·			
			піді	iway Fuliu Gasoli	ne & Special Fuel	rax expenditure:	Estimated revenue loss is				
	State and Local Government						based on information				
	Exemption from the						reported on motor fuel tax				
199	Gasoline Tax	2903	\$1,815,581	\$1,861,296	\$1,908,462	\$1,957,126	· ·	Retain funds for other public purposes			
			, , ,	. , ,	. , ,		Estimated revenue loss is				
							based on information				
	Gasoline Exported from the						reported on motor fuel tax	The fuel is being exported from the			
200	State	<u>2903</u>	\$71,173,883	\$71,885,622	\$72,604,478	\$73,330,523	returns	state			
								The fuel is being used for off-highway			
								purposes. The exemption of certain			
	Refund of the Gasoline Tax						Estimated revenue loss is	bus companies encourage the			
	for Off-Highway Use and for						based on actual refunds	provision of free transportation to			
201	Certain Bus Cos.	<u>2908</u>	\$338,668	\$958,705	\$960,000	\$960,000	issued in FY06	certain persons			
							Estimated revenue loss is				
	State & Local Government						based on information				
	Exemption from the Special						reported on motor fuel tax				
202	Fuel Tax	<u>3204-A</u>	\$2,248,684	\$2,271,171	\$2,293,883	\$2,316,821		Retain funds for other public purposes			
							Estimated revenue loss is				
	Diskillana Frank F						based on information	The constal five links in the LC			
	Distillate Fuel Exported		4	4.	4.2	4. — · -	reported on motor fuel tax	The special fuel is being exported from			
203	from the State	<u>3204-A</u>	\$17,462,708	\$17,637,335	\$17,813,708	\$17,991,845	returns	the state			

Tax Expenditure Programs Impacting Fund Other than the General Fund from Various Taxes

		Ī		Est	1				
Page in Red Book	Expenditure Program Name	Statutory Ref 36 MRSA §	FY12	FY13	FY14	FY15	Methods Used to Calculate the Revenue Loss (Red Book)	Reason for Exemption (Red Book)	
								The fuel is being used for off-highway	
								purposes. The exemption of certain	
	Refund of the Special Fuel						Estimated revenue loss is	bus companies encourage the	
	Tax for Off-Highway Use						based on actual refunds	provision of free transportation to	
204	and for Certain Bus Cos.	<u>3218</u>	\$4,506,342	\$4,500,000	\$4,500,000	\$4,500,000	issued in FY06	certain persons	
State Transit, Aviation and Rail Fund Aeronautical Fuel Tax Expenditures									
				,			Estimated revenue loss is		
	Excise Tax Exemption on Jet						based on information		
	or Turbo Jet Fuel -						reported on motor fuel tax		
205	International Flights	<u>2903</u>	\$354,237	\$357,779	\$361,357	\$364,971	returns	Foreign commerce	
							Estimated revenue loss is		
	Refund of Excise Tax on Fuel						based on value of refunds		
206	Used in Piston Aircraft	<u>2910</u>	\$21,643	\$22,401	\$23,185	\$23,996	issued in FY06	Off-highway use	
General Fund Cigarette Tax & Real Estate Transfer Tax Expenditures									
								Discount provides a subsidy to licensed	
	Cigarette Stamp Tax						Estimated revenue loss is	distributors to help them cover the	
	Deduction for Licensed						based on the cigarette tax	cost of affixing the tax stamps to	
207	Distributors	4366A.2	\$1,497,502	\$1,481,297	\$1,451,430		revenue forecast	packages of cigarettes	
	Exemptions of the Real			. , ,	. , ,			-	
(2)	Estate Transfer Tax	<u>4641C</u>	С	С	С	С	N/A	N/A	
	H.O.M.E. Fund Excise Tax Expenditure								
	Exemptions of the Real								
(2)	Estate Transfer Tax	<u>4641C</u>	С	С	С	С	N/A	N/A	

⁽²⁾ These programs are listed in Appendix B of the Red Book on Page 213 but there is no separate page of description for them in the Red Book. Consequently, there is no specific information on methods used to calculate the revenue loss or the reason for the exemption.