## FY 2017 GOVERNOR'S BUDGET RECOMMENDATIONS - PROGRAM PERFORMANCE MEASURES

AGENCY NAME:	Agency of Natural Resources		1						
DEDARTMENT NAME:	Vermont Fish & Wildlife Department								
DIVISION NAME:									
DIVISION NAME:	Wildlife Division								
PRIMARY APPROPRIATION #	6120000000								
PROGRAM NAME									
PROGRAM NUMBER (if used)									
FY 2017 Appropriation \$\$	\$ 22,311,618.00								
Budget Amounts in Primary appropriation not related to	22,511,610.00								
this program:	\$ 20,240,305.00								
ino program.	20,240,000.00								
Program Budget Amounts from other appropriation:	s -	SECONDARY APPROPRIATION #							
Program Budget Amounts from other appropriation:  Program Budget Amounts from other appropriation:									
Program Budget Amounts from other appropriation:									
Program Budget Amounts from other appropriation: Program Budget Amounts from other appropriation:									
Program Budget Amounts from other appropriation:	-								
TOTAL PROGRAM BUDGET FY 2017	\$ 2,071,313.00	n/a							
			Population-Level Outcomes Drop Down (scroll and select):						
POPULATION-LEVEL OUTCOME: (3) Vermont's environment is clean and sustainable.			(scroll down and select) (1) Vermont has a prosperous economy.						
			(2) Vermonters are healthy.						
			(3) Vermont's environment is clean and sustainable						
			(5) Vermont's families are safe, nurturing, stable, and supported.						
			(6) Vermont's children and young people achieve their potential, including: (6)(A) Pregnant women and young people thrive.						
			(6)(B) Children are ready for school.						
	Acres of significant wildlife habitat protect		An Indicator is: A measurable condition of well-being for children, adults, famil						
	provides benefits to Vermont's fish, wildl	• • • • •	communities. Examples: violent crime rate; median house price; unemploymen						
	interests associated with them. This has		% of electric generation from renewable sources; % registered voters voting in gelection; % structurally deficient bridges; etc. Not all performance measures ha						
	benefits to Vermonters, as well as ecosy	stem services such as water filtration	measurable Indicators, although the performance measure may well inform the						
	and flood control.		ultimate Outcome and/or the state of the Outcome						
						Performan	nce Measure		
						FY 2016	FY 2016	FY 2017	
			Performance Measures Types (scroll and select):		FY 2014	FY 2015	Budget	BAA	Budget
Performance Measure A:	Acres of habitat impacted by regulated d	levelopment (the objective is to	(scroll down and select)						
	minimize habitat loss).		How much did we do? (a.k.a. quantity or output) (Good PM)     How well did we do it? (a.k.a. quality or efficiency) (Better PM)		28 860	591	409		464
Type of PM A:	1. How much did we do? (a.k.a. quanti	ity or output) (Good PM)	3. Is anyone better off? (a.k.a. effectiveness or result/outcome) (Best PM)						
	· · ·						FY 2016	FY 2016	FY 2017
					FY 2014	FY 2015	Budget	BAA	Budget
Performance Measure B:	regulating development (the objective is	to maximize these benefits through	(scroll down and select)  1. How much did we do? (a.k.a. quantity or output) (Good PM)						
	number of acres protected).		2. How much did we do? (a.k.a. quantity or output) (Good PM)  2. How well did we do it? (a.k.a. quality or efficiency) (Better PM)		30 8,157	7,784	4.248		4,890
Type of PM R	1. How much did we do? (a.k.a. quanti	ity or output) (Good PM)	3. Is anyone better off? (a.k.a. effectiveness or result/outcome) (Best PM)		2,101	. ,. 51	.,_ 10		.,
1,750 0.1 1 2.1	Ti Tion maon ala no ao : (amaa quant	ny or output/ (ocour m)					FY 2016	FY 2016	FY 2017
					FY 2014	FY 2015	Budget	BAA	Budget
Performance Measure C:	Number of projects affecting significant v	wildlife habitat (the objective is to	(scroll down and select)						
	ensure that all projects subject to state of	or federal land use regulatory	1. How much did we do? (a.k.a. quantity or output) (Good PM)						
	jurisdiction are considered with respect t	o potential effects on fish and wildlife	How well did we do it? (a.k.a. quality or efficiency) (Better PM)     Is anyone better off? (a.k.a. effectiveness or result/outcome) (Best PM)		31 238	198	271		236
Type of PM C:	1. How much did we do? (a.k.a. quant	ty or output) (Good PM)	5. 15 difford better on: (a.k.a. effectiveness of result/outcome) (best Fif)						
								FY 2016	FY 2017
					FY 2014	FY 2015	Budget	BAA	Budget

## **AGENCY NAME:** Agency of Natural Resources **DEPARTMENT NAME:** Vermont Fish & Wildlife Department DIVISION NAME: Wildlife Division (scroll down and select) Performance Measure D: 1. How much did we do? (a.k.a. quantity or output) (Good PM) 2. How well did we do it? (a.k.a. quality or efficiency) (Better PM) 32 3. Is anyone better off? (a.k.a. effectiveness or result/outcome) (Best PM) Type of PM D: (scroll down and select) FY 2017 FY 2016 FY 2016 FY 2014 FY 2015 Budget BAA Budget scroll down and select) Performance Measure D: 1. How much did we do? (a.k.a. quantity or output) (Good PM)

2. How well did we do it? (a.k.a. quality or efficiency) (Better PM)

3. Is anyone better off? (a.k.a. effectiveness or result/outcome) (Best PM)

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NARRATIVE/COMMENTS/STORY: Describe the program. Who/what does it serve? Are there any data limitations or caveats? Explain trend or recent changes. Speak to new initiatives expected to have future impact.

Type of PM D: (scroll down and select)

FY 2017 GOVERNOR'S BUDGET RECOMMENDATIONS - PROGRAM PERFORMANCE MEASURES

Department staff protect important fish and wildlife habitat, significant natural communities, and rare, threatened and endangered species by reviewing all Act 250, section 248, Vermont Wetland Permit Applications, lakeshore encroachment permits, Army Corps of Engineer Permits, timber harvest notifications with the Burlington Electric Department and Ryegate Associates electric generation facilities, among others. The Department provides technical guidance and expertise to the processes governing these regulations in order to avoid, minimize, and mitigate impacts to fish, wildlife, plants and their habitats. Trends are driven in large part by the number and size of development projects proposed on a year-to-year basis. Vermont loses over 450 acres a year of necessary wildlife habitat to regulated development, and only an estimated five (5) percent of development in Vermont is subject to Act 250 and section 248 jurisdiction. Habitat and natural communities protected through these efforts are essential for supporting Vermont's fish and wildlife, as well as related public interests. Habitat conserved through these efforts provide opportunities for the public to enjoy and appreciate fish, wildlife and the Vermont landscape, as well as provide a myriad of other ecological, social and economic benefits to the State of Vermont including water quality improvement and flood resilience.