					1999 Session
		V ODIOINAL			LRB or Bill No./Adm. Rule No.
		ORIGINAL	UPDATED		AB 596, 99-3572/3
	ESTIMATE 8 N(R10/94)	CORRECTED	SUPPLEMENTAL		Amendment No. if Applicable
Subject					
	of personal identifiers obtained b	by the Department of Nat	tural Resources	Selection (· · · · · · · · · · · · · · · · · · ·
iscal Effec					
State Chec	k columns below only if bill makes	s a direct appropriation			
or a	ffects a sum sufficient appropriation	on.		Increase Costs - Within Agency's	May be possible to Absorb Budget Yes X No
	Increase Existing Appropriation	Increase Exis	sting Revenues	Willim Agency 3	budget res ne
	Decrease Existing Appropriation	Decrease Ex	isting Revenues	☐ Decrease Costs	
	Create New Appropriation				
Loca	I: 🛛 No local government cost	ts			
. 🗌 Inc	rease Costs	3. Increase Re	evenues	5. Types of Local Go	vernment Units Affected:
	Permissive Mandatory	y Permis	ssive Mandatory	Towns	☐ Villages ☐ Cities
. De	crease Costs	4. Decrease R	evenues	Counties	WTCS Districts
	Permissive Mandatory	y Permis	ssive Mandatory	School Distric	ts Others
und Sourc	ces Affected		Affecte	ed Ch. 20 Appropriations	
\boxtimes		☐ PRS 🔀 SEG	SEG-S 20.370	0(8)(mu), (9)(mu)	
ssumption	ns Used in Arriving at Fiscal Estima	ate			
Any requestists which DNR lists values of the control of the contr	s, the DNR must also include there at for non-disclosure arising from the person may be on elsewhere is with ten or more names, across all MPACT - The Bureau of Custome and fishing) approvals and are issued taxidermists) and are either on a	a single application or s in the department; likew I programs: conservation or Service and Licensing ed through the Automate less sophisticated databaser license year, while the	ubscription requires the dep ise, a reversal of non-disclo- n, environmental, enforceme issues 143 different types of ed License Issuance System ase, on a desk-top PC or issue number of conservation o	artment to exclude the p sure is to affect all mailin nt, local assistance, and f Chapter 29 approvals. (ALIS). The other 36 and aled manually. The number	erson's name from all other mailing ng lists. Thus, this bill affects all administration. Of this total, 107 are recreational re occupational approvals (e.g., bait ber of recreational approvals issued slightly less than 13,000. This bill
	S recreational approvals	3,500,000			
	-ALIS occupational approvals ral Resources Magazine	13,000 105,000			
	psite reservations	87,000			
Tota		3,705,000			
nd/or subs with certain oill. Withouthouse ong-Rang	scriptions, and choose non-disclos	sure, would be excluded a mechanism that update: t cannot guarantee that a	from all mailing lists as req s every mailing list with nor	uired by s. 23.45(5)(a). n-disclosure information	approvals, campsite reservations To implement this feature of the bill from the mailing lists covered by the one approval will be excluded from
_					
Agency	Prepared By	Phone No.	Anthorized Signature	Pho	one No. Date
NID	Ine Polacek	(608) 266-279		(60	8) 266-2794 11/29/1999
INIK	TIME POINCEV	UDDA L/DD- / /9/			U 1

FISCAL ESTIMATE DOA-2048 N(R10/94)

Assumptions Used in Arriving at Fiscal Estimate

mailing lists generated from databases related to other approvals. Conversely, there is no guarantee that the reversal of an earlier non-disclosure declaration will be transmitted to all mailing lists departmentwide.

This requirement could be approached in one of two ways, system-wide or program-specific. A system-wide approach would require a central database of all DNR customers for Chapter 29 approvals, campsite reservations and publication subscriptions. Such a database would provide the means for maintaining up-to-date information on those customers who have requested non-disclosure or cancelled their non-disclosure declarations. This database would be used to electronically update all mailing lists throughout the department with non-disclosure information and is the most reliable way to assure compliance with the bill. The following estimates give a rough idea of how much such a system could cost.

System-wide costs - development (one-time)

Program bureau time (Bureaus of Customer Service & Licensing, Parks & Recreation, Communication & Education, Law Enforcement, Wildlife Management, Fisheries & Habitat): 1,000-2,000 hours for all six bureaus to create mailing list database structure; choose and implement appropriate software; populate databases; redesign forms; and establish ongoing maintenance procedures. This amounts to 0.6-1.2 FTE., assuming 1,700 hours per FTE actually worked during a year.

Information technology time (Bureau of Enterprise Information Technology): 3,000-5,000 hours (1.75-3 FTE) to support program bureau development efforts; create department-wide database structure; establish procedures for integrating bureau mailing list information and maintaining system integrity; and pre-implementation testing.

Startup costs would include modifying ALIS to allow non-disclosure declarations at the point of sale (at agent locations), computer processing time, and various forms costs including consultation, redesign, printing, and distribution. Further, outreach and training of department staff in 35 services centers and the central office, as well as over 1,500 independent sales agents would require an additional 2-5 FTE in the Bureau of Customer Service and Licensing. This time would be spent explaining the requirements of the law, answering questions, and resolving problems.

Other department programs with mailing lists are not considered in this analysis. It is assumed that they could modify their lists in a way to interface with any method chosen to implement the requirements of this bill. In reality this assumption could be costly.

One-time costs:

Staff: 2.35 -4.2 FTE @ \$50,000 salary and fringe	\$117,500-210,000
Forms	\$100,000-250,000
Update ALIS for point-of-sale declarations	\$15,000
Computer processing	\$10,000-25,000
Outreach & training: 2-5 FTE @ \$50,000 salary and fringe	\$100,000-250,000
Total one-time costs	\$342,500-750,000

System-wide costs - ongoing

Program bureau time: This bill would affect approximately 3.7 million customer transactions per year. Assuming 10% of these transactions are handled in person or over the telephone, and each transaction takes an additional two minutes to cover the information required under the bill, it could take an additional 12,333 hours of staff time (7 FTE) to communicate with customers as required by the bill.

In addition, the department would incur approximately 200-300 hours (0.1-0.2 FTE) annually to maintain mailing list databases, assure compatibility with the department-wide system, and resolve system problems. This estimate could be much higher depending on the size of bureaus' customer bases.

Information technology time: Maintaining a department-wide data system could require 0.25-0.5 FTE.

Ongoing costs:

 Staff: 7.35-7.7 FTE @ \$50,000 salary and fringe
 \$367,500-385,000

 Computer processing and supplies
 \$50,000

 Total ongoing costs
 \$417,500-435,000

System-wide Summary

One-time costs = 4.35 FTE to 9.2 FTE; \$342,500 - \$750,000 Ongoing costs = 7.35 FTE - 7.7 FTE; \$417,500 - \$435,000

FISCAL ESTIMATE DOA-2048 N(R10/94)

Assumptions Used in Arriving at Fiscal Estimate

Program-specific costs

In contrast to a system-wide database, a program-specific approach would involve each of the above-mentioned bureaus sharing its customer information with all other department programs that have mailing lists of ten or more individuals, and doing so frequently. In the absence of an automated system of comparing names across databases electronically, the only way to comply with this bill would be for programs to check their databases manually for the names of persons who request non-disclosure. Assuming that 10-25% of the 3.7 million annual transactions subject to this bill result in non-disclosure requests, there will be 370,000-925,000 requests for non-disclosure per year (3,700,000* 10% & *25%). The Department has at least 30 mailing list databases throughout the department which would be subject to this bill. Comparing the names of these individuals across all the databases would mean between 11.1 million and 27.75 million database queries per year (370,000 requests * 30 databases & 925,000 requests * 30 databases). If each query takes 30-60 seconds, this work would require from 54 to 272 additional FTE (11.1 mn. queries * 30 seconds each & 27.75 mn. queries * 60 seconds each). At an average cost of \$30,000 per FTE, this work would cost from \$1.6 million to \$8.2 million per year. This is in addition to the cost of generating the names to be checked, which would be relatively low.

Due to the excessive cost of a program-specific methodology, this strategy is not recommended and the costs are excluded from the fiscal estimate worksheet.

FISCAL ESTIMATE WORKSHEET					1999 Session		
Detailed Estimate of Annual DOA-2047 (R10/94)		ORIGINAL CORRECTED	UPDATE		LRB or Bill No./Adm. Ri AB 596, 99-3572/3	ule No. Amendme	nt No.
Subject					112 090, 99 007210		
isclosure of personal identific	ers obtained by the Depa	rtment of Natu	ıral Resources				
One-Time Costs or Re	evenue Impacts for S	tate and/or L	ocal Governme	nt (do no	t include in annualiz	ed fiscal effect):	
342,500 - \$750,000							
I. Annualized Cos	ts:			Annualized Fiscal impact on State funds from:			
. State Costs by Cate				Inc	reased Costs	Decreased C	osts
State Operations -	State Operations - Salaries and Fringes						
(FTE Position Cha	(FTE Position Changes) State Operations - Other Costs						
State Operations -							
Local Assistance							
Aids to Individuals	or Organizations						
TOTAL State Costs by Category					7,500 - \$435,000		
3. State Costs by Sour	rce of Funds			Inc	reased Costs	Decreased C	osts
GPR		_					
FED		-					
PRO/PRS							
SEG/SEG-S					7,500 - \$435,000		
III. State Revenues: Complete this only when proposal will increase or decrease s revenues (e.g., tax increase, decrease in license fee, etc.)				Increased Rev.		Decreased Rev.	
GPR Taxes GPR Earned	·						
FED							
PRO/PRS							
SEG/SEG-S							
TOTAL State	n Povonuos						-
TOTAL State	e Revenues						
		NET /	ANNUALIZED IM	PACT			
			STATE		LOC	<u>AL</u>	
NET CHANGE IN COSTS \$417,500 - \$4					\$0		
ET CHANGE IN REVENU	ES				\$0		
					Phone	e No. Date	
						1918	
gency Prepared By NR Joe Polasek		hone No. 508) 266-2794	Authorized Sign	lature	1 /1 -	266-2794 11/29/19	