## **Lobbying And Time Expenditures**

2005-2006 Legislative Session

July-December 2005

## **Pharmaceutical Research and Manufacturers of America**

Description Of Totals And Expenditures	Hours Communicating	Hours Other	I I)∩llare		S
Contract Lobbyists	16.50	83.0	00 :	\$49,273.5	
Thomas E Moore Government Affairs			\$49	\$49,273.56	
Thomas E Moore	16.50	83.00		\$0.00	
Comments:					
In-House Lobbyists	0.00	0.0	00 \$		0.00
Comments:					
Non-Lobbyist Employees	2.00	9.0	90 \$66		7.00
Comments:		,			
Fringe Benefits <sup>1</sup>			\$200.10		
Overhead <sup>2</sup>			\$260.13		
Payments to Officials <sup>3</sup>				\$0.00	
Travel and Living Expenses					
a) Lobbyist Employees			\$0.00		
b) Non-Lobbyist Employees			\$500.00		
All Other Lobbying Expenses				\$(	0.00
Total Lobbying Time And Expenditures:	18.50 Hours 92.00 Hours		1 3	\$50,900.79	
Allocation of Lobbying Effort			Perc	cent	
Legislative Proposals				20%	
Assembly Bill 467			10 %		
Assembly Bill 499			10	10 %	
Budget Bill Subjects				10%	
Health and Family Services: Prescription Drug Assistance			10 %		
Administrative Rulemaking Proceedings			0%		
Topics Not Yet Assigned A Bill Or Rule Number				30%	
DHFS Pharmacy Reimbursement Commission			10 %		
Access to and availablity of prescription drugs in the Medicaid program			10	10 %	
creating and administering a preferred drug list for Medicaid, BadgerCare and SeniorCare			10 %		
Minor Efforts		5%			
All Other Matters		35%			
Total Re	ported Lobbying	Effort:	1	00%	

1.

Fringe benefits are automatically calculated as 30% of salary. Overhead is automatically calculated as 30% of salary plus fringe. If you wish to manually calculate fringe benefits and overhead, click the Calculate Fringe and Overhead button below:

2.

Fringe benefits are automatically calculated as 30% of salary. Overhead is automatically calculated as 30% of salary plus fringe. If you wish to manually calculate fringe benefits and overhead, click the Calculate Fringe and Overhead button below:

3.

Wis. Stats. 13.68(d): Reimbursement to officials.