

# 2008 IOA Compensation Survey

January 7, 2008

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# **2008** Population

- 60.3 percent, or 278 of the 461 IOA invitees, completed and returned the survey instrument.
- 8.5 percent or 39 of the surveys were removed from the data analysis due to:
  - No salary data provided by participants (20 part-time, 13 full-time).
  - Volunteer or part-time employees not paid for OO work (2).
  - Stipend compensation only for part-time work (4 received stipends ranging from \$8K-\$12.8K).

### FINAL DATA ANALYSIS INCLUDES 235 IOA PARTICIPANTS.

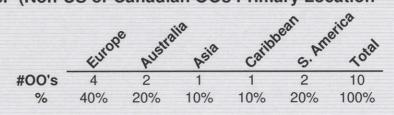
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## **2008 Demographics**

### 2008 PARTICIPANTS: OVERALL DEMOGRAPHICS

					of Total	
Sector	Canadian	US	Other	Total		
Academic	4	115	2	121	51%	
Corporate	13	40	6	59	25%	
Government	8	27	0	35	15%	
Non Profit/Other	1	17	2	20	9%	
Total	26	199	10	235	100%	
Percent of Total	11%	85%	4%	100%		

### Other' (Non-US or Canadian OOs Primary Location



### 2008 US OO's Primary Location NWUS SWUS N/NCUS SCUS WUS NEUS SEUS TOTAL #00's 39 13 14 33 17 53 30 199 % 19.6% 6.5% 7.0% 16.6% 8.5% 26.6% 15.1% 100%

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## **2008 Salary Overview**

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		U.S.*	CANADIAN*	OTHER*
ACADEMIC	Minimum	\$31.00	\$36.80	\$45.00
	Maximum	\$235.00	\$98.00	\$68.00
	Average	\$86.80	\$69.00	\$56.50
	Median	\$81.00	\$70.60	\$56.50
CORPORATE	Minimum	\$50.70	\$47.00	\$45.00
	Maximum	\$416.00	\$210.00	\$230.00
	Average	\$143.90	\$107.40	\$132.80
	Median	\$130.00	\$86.50	\$113.80
GOVERNMENT	Minimum	\$38.00	\$85.00	
	Maximum	\$201.00	\$120.00	No data
	Average	\$103.80	\$96.60	available
	J .	\$90.50		
N/P & OTHER	Minimum	\$58.00		\$140.00
	Maximum	\$351.10	Not enough	\$200.00
	Average	\$171.00	data, N=1	\$170.00
	Median	\$158.60		\$170.00

\*Canadian salaries presented in Canadian dollars. All others in U.S. dollars

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### **Organizational Measurement of Cost Effectiveness**

		2001	2003	2006	2008
Canada	Do Estimate	9	15	26	23
	Don't Estimate	91	73	68	65
	No Answer		12	6	12
	Total Percentage	100	100	100	100
		2001	2003	2006	2008
US	Do Estimate	7	11	10	14
	Don't Estimate	93	83	86	78
	No Answer	0	6	4	8
	Total Percentage	100	100	100	100
		2001	2003	2006	2008
Other	Do Estimate	0	0	26	20
	Don't Estimate	100	100	68	70
	No Answer	0	0	6	10
	Total Percentage	100	100	100	100
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### 2008 Methods Reported Used to Calculate OO Cost Effectiveness

-Each case that can be resolved informally rather than going to the Joint Appeals Board saves the organization approximately \$150,000. On average I may resolve up to ten such cases a year, thus saving some \$1.5m for the organization. This is the only way I have found to really quantify impact in a way that senior management understands.

### -MTI method.

-I think about the few worst cases and make an estimate of costs prevented minus the cost to provide remedies for those cases.

-I add in an estimate of any systems changes suggested and adopted --- costs that are lowered or productivity improved.

-No formal cases have resulted from complaint and I've achieved a 70% resolution rate.

-I discuss this informally with the provost

-One measure includes measuring the cost of declining third-party intervention (legal fees)

-Subjective but comparative study of all cases that are submitted for resolution through the use of ADR/Ombuds vs. the projected cost to fully litigate each claim based upon industry rates of claim.

-I periodically estimate average costs of turnover, retention/attrition, improvements to policy, and number of cases where visitor has contacted legal counsel where we feel the case it potentially significant.

-We keep a record of how much tuition the university forgave based on our recommendations. Based on specific trends, we can see how much in the long run the university is saving by making process changes to avoid future complaints.

-We occasionally refer to o-based literature to estimate cost savings.

-My organization's accounting department began but hasn't completed an ROI on my office. (Initial estimates of ROI are \$9 or \$10 to one.)

-I compare the hourly cost of responding to individual cases to the costs of formal avenues provided by my agency (e.g. grievance process, and when those figures are made available.)

-Timely efficient resolution of complaints thereby limiting duplication of staff effort and resources. Complaints resolved using alternatives to litigation.

-We have had a consulting company do a cost effectiveness study for our program a few years ago.

-We have utilized an outside consultant to assist in this area, but still aren't "good at it".

-Number of complaints withdrawn in the system. Add to that an estimate of complaints avoided altogether.

### -Arbitrary.

-Longitudinal comparisons, outcomes analysis, systemic improvement analysis, averted litigation analysis.

-Cases that were successfully mitigated to avoid liability of the government entity and taxpayer savings. This is contrasted or compared against the number of staff "workhours" to handle the case.

-Resolving concerns on an informal basis saving the expense of time and money that would be used in potential lawsuits.

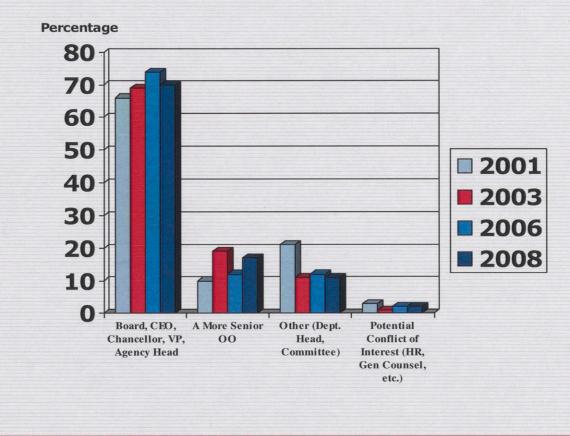
-Liability avoidance through case assessment.

-Cases per person; cost per case to complete; compared to appellate bodies.

-Percent of satisfied clients after using Ombuds services. (both internal & external clients).

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## **OO Reporting Relationships**



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