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M.V. Lee Badgett, PhD

The Williams Institute on Sexual Orientation Law and Public Policy, UCLA School of Law, University of Massachusetts Amherst

Gary J. Gates, PhD

The Williams Institute on Sexual Orientation Law and Public Policy, UCLA School of Law

INTRODUCTION AND SUMMARY

As public discussion of the issue of marriage equality for same-sex couples continues in many parts of the United States, policymakers have asked about the larger economic impact of recognizing same-sex couples. This brief outlines the potential benefits and costs to businesses if states grant marriage rights or domestic partner/civil union status to same-sex couples. We assume that those state policies would require employers to treat same-sex spouses or partners of employees in the same way that different-sex spouses are treated.

- 1. We find several potential business benefits of equal treatment for same-sex couples:
 - Current employees will be healthier, more satisfied, and less likely to leave their jobs if they get domestic partner benefits.
 - Domestic partner or spousal benefits will increase the competitiveness of employers in recruiting and retaining talented and committed employees.
 - New weddings or other ceremonies would be a \$2 billion boon for wedding-related industries in the United States.
 - Marriage equality would make it easier for multistate and multinational businesses to transfer employees and to create consistent benefit and salary policies. With a potential hodge-podge of growing jurisdictional requirements, business leaders are likely to crave uniformity and simplicity in responding to diverse family needs and sustaining fair treatment for all employees.
- 2. We find some potential costs to businesses:
 - Marriage equality would increase the number of employees' spouses or partners who
 must be covered in employer health care plans.
 - Most businesses would see no new spouses to cover. Large businesses would see very small increases in health plan enrollment and benefits costs.
 - Larger businesses are likely to incur one-time transition costs to adapt their accounting systems to accommodate the tax consequences of same-sex partners, as well as other related software and compliance requirements.
- 3. We find net benefits for state and federal budgets:
 - Marriage equality would lead to a net gain for state and federal government budgets.
 - Marriage equality would reduce the number of uninsured people in the United States, which could reduce pressure on health care costs for the government and employers.

While these effects are difficult to quantify directly for a bottom-line comparison, both research and business trends suggest that the net impact of equal treatment for same-sex couples is

positive for businesses. Corporate America has been a leader in voluntarily creating policies that promote equality for lesbian and gay employees and recognize the families of gay men and lesbians. Today, 98 of the Fortune 100 companies have policies that prohibit discrimination based on sexual orientation and 79 of those companies offer domestic partner health benefits to employees with a same-sex partner or spouse. Over one half of the Fortune 500 companies provide domestic partner benefits. These voluntary changes in policy support the conclusion that policies of equal treatment will improve the financial bottom line.

POSITIVE IMPACTS ON LGB EMPLOYEES

A growing body of research shows that offering domestic partner benefits has several positive effects on lesbian, gay, and bisexual (LGB) employees. These effects on employees would likely benefit employers.

- A supportive workplace climate and supportive policies, including domestic partner benefits, increase disclosure, or "coming out," of lesbian, gay, and bisexual employees.²
- Disclosure has potentially positive benefits to worker health. Several studies find that
 people who are more out report lower levels of anxiety and less conflict between work
 and personal life.³
- Lesbian, gay, and bisexual workers who are more out will be better workers. Several
 studies show that out workers report greater job satisfaction.⁴ In addition, in one study
 participants who are more out also report sharing their employer's values and goals more
 than workers who are more closeted.⁵ Another study shows that more out workers
 report higher levels of satisfaction with their co-workers.⁶
- Research also shows that partner benefits reduce gay, lesbian, and bisexual workers' turnover and increase their commitment to firms.⁷

POSITIVE BENEFITS FOR EMPLOYEE RECRUITMENT AND RETENTION

Domestic partner benefits increase the competitiveness of employers in recruiting and retaining talented and committed employees. Partner benefits are becoming increasingly important in competing for talented and committed employees of all sexual orientations. Recruitment and turnover are costly for employers; therefore, offering partner benefits could lower those costs. Survey results from recent national polls by Harris Interactive/Witeck-Combs support the notion that domestic partner benefits provide both tangible benefits and positive signals to all employees:

One-third of heterosexual survey respondents believed that an anti-gay law preventing
employers from offering domestic partner benefits would have "quite a bit" or "a great
deal" of a negative impact on employers' ability to recruit and retain the most qualified
employees.⁸

- 69% of heterosexual employees agreed that "Regardless of their sexual orientation, all
 employees are entitled to equal benefits on the job, such as health insurance for their
 partners or spouses."
- Almost half (48%) of lesbian, gay, and bisexual employees said that partner benefits would be their most important consideration if offered another job.¹⁰
- 6% of heterosexual workers reported that domestic partner benefits would be the most important factor in deciding to accept a new job - more than those who would look for on-site child care.¹¹
- 7% of heterosexual workers who actually changed jobs reported that partner benefits
 were the most important factor in that decision a factor almost as common as changing
 jobs for better retirement benefits (12%).¹²

In his book *The Rise of the Creative Class*, Richard Florida found that heterosexual employees, even those without domestic partners, often look for domestic partner benefits as a signal of an employer that values diversity and creativity.¹³ In his follow-up book, *The Flight of the Creative Class*, Florida argues that regions that do not embrace the benefits of diversity-friendly policies risk alienating the creative workforce that is the key to gaining a competitive edge in the global market.¹⁴

STATE-BY-STATE DIFFERENCES IN RECOGNITION OF SAME-SEX COUPLES COULD BE COSTLY FOR BUSINESS

The varied legal statuses being created for same-sex couples could limit multistate and multinational corporations' ability to manage and retain staff.¹⁵ Employers with employees in Canada, Massachusetts, or other jurisdictions that allow same-sex couples to marry or register are already adapting to legal changes and gaining experience on the process of change, but such employers may face future challenges:

- Lesbian and gay employees may avoid and even refuse promotions and reassignments
 that require transfers to places where they and their families lack critical legal protections.
 Under state laws hostile to same-sex unions, spouses could become legal strangers to
 each other and to their children. Without a legal parent designation, some partners may
 not be allowed to authorize emergency medical treatment for their children.
- An uncertain policy climate can raise business costs. Varying state laws and regulations
 regarding the status of same-sex couples increase the complexity of corporate salary and
 benefit policies and can put multistate and multinational companies in legal limbo
 regarding appropriate treatment of these couples.

WEDDINGS OF SAME-SEX COUPLES WOULD PROVIDE A BOOST FOR WEDDING-RELATED INDUSTRIES

Numerous businesses gain from new spending in this area: retail gifts, hotels, florists, restaurants, caterers, etc. Same-sex couples' weddings would create approximately \$2 billion in new business for those industries nationwide.

The experiences of San Francisco, California, and Portland, Oregon, suggest that the local economic benefits of same-sex weddings are substantial. The couples who married in San Francisco during a one-month window of availability in 2004 came from 46 states and eight countries. ¹⁶ Businesses in Portland ¹⁷ and San Francisco reported that same-sex wedding visitors spent substantial amounts of money on wedding-related goods and services. Furthermore, Massachusetts witnessed an increased demand for hotels, catering services, and other wedding-related goods and services when same-sex couples began to marry there in May 2004. ¹⁹

To estimate potential wedding expenditures, we first estimate the number of couples who might marry using Census 2000 data on same-sex unmarried partner couples. Then we multiply the number of couples by average wedding spending to get an estimate of total spending.

- According to Census 2000, there are over 594,000 same-sex couples living together in
 the United States. Based on Vermont's experience with same-sex civil unions, we predict
 that half of a state's same-sex couples would marry (or enter some similar legal status)
 during the first few years of being offered the opportunity almost 300,000 couples.²⁰
- According to industry sources, the average wedding in the United States cost \$27,490 in 2006.²¹ However, since some couples may already have had commitment ceremonies, their spending on a wedding may be less than the typical wedding. Also, due to societal discrimination, same-sex couples may receive less financial support from their parents and other family members to cover wedding costs. Finally, only spending that comes from couples' savings would truly be new spending for a state's businesses, rather than money diverted from some other use. Accordingly, we assume that the average same-sex couple will spend only 25% of the average amount, or \$6,873.
- Even using the low end of the estimates for weddings and spending, the total for all couples in the U.S. would be \$2 billion in additional wedding spending.

In the appendix we present estimates of spending by in-state couples for each state. However, it is important to note that as long as only a few states allow same-sex couples to marry, those states are likely to see added spending by out-of-state couples. For instance, if Massachusetts permitted out-of-state same-sex couples to marry, one study estimates that the state would experience new

spending in excess of \$100 million.²² As of today, though, Massachusetts does not currently allow out-of-state same-sex couples to marry there.²³

POTENTIAL COSTS TO BUSINESSES

Giving same-sex couples marriage rights would mean that gay and lesbian employees could sign up their partners for health care benefits, the most expensive benefit that is commonly offered to employees. However, both employers' reports of enrollment changes and other research suggest that business costs for benefits for partners and/or new spouses are low.²⁴

- More than 96 percent of firms will have no additional costs for health care benefits as a
 result of extending marriage to same-sex couples. At most, only about 190,000 out of
 5 million U.S. firms will even have one new spouse covered by its health benefit
 programs.
- The vast majority of small businesses, those with 0-19 employees, will see no change in costs at all
- Large businesses, i.e., those with more than 500 employees, will see an average increase of just under \$25,000 per year for providing additional health benefits.
- Implementation costs might involve small one-time costs to adapt accounting systems
 to accommodate the tax consequences of same-sex partners, as well as other related
 software and compliance requirements.

Marriage equality has positive effects on public budgets

Recent studies demonstrate the positive impact of marriage equality on state and federal budgets, even after considering the effect of added spending on state employee benefits and tax law changes.²⁵ A Congressional Budget Office analysis found that if same-sex couples could marry in all fifty states, and if those marriages were treated like all other marriages in federal law, the policy would add almost a billion dollars per year to federal coffers.²⁶

Increased state revenue most often results from two primary sources:

- States would spend less on public assistance, since family-level income thresholds associated with some means-tested social programs would reduce the eligibility of some same-sex couples and their children if they are treated as a family unit.
- The increased spending on weddings noted earlier would also generate sales tax revenues.

An additional positive effect is that domestic partnership or marriage equality would reduce the number of uninsured people. A recent study shows that people in same-sex couples are almost

twice as likely to be uninsured as those in married couples.²⁷ If employers treated same-sex couples as married, then more people would be insured, which would lead to improved health, reduced state and federal Medicaid expenditures, and reduced government spending on uncompensated care. Reducing the number of uninsured people would also likely reduce pressure on health care costs for employers.

CONCLUSION

Employer policies that treat employees with same-sex partners or spouses equally would improve the health and well-being of their families, which results in gains for both the employee and his or her family as well as to the employer. Small costs to the employer are balanced out by benefits to employers from positive effects on employees' productivity, health, and stability. Businesses in the wedding-related industries will experience increased revenues and profits from more weddings. In addition, state and federal budgets will see a net gain.

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1	2	3	4	5	6
State	Total cost per	Same-sex	Couples	New	Total
	wedding	couples	likely to	spending per	Spending
			marry (50%	wedding	(Col. 4 times
			of Col.3)	(25% of	Col.5)
				Col.2)	
US	\$27,490	594,391	297,196	\$6,873	\$2,042,476,074
Alabama	\$20,620	8109	4055	\$5,155	\$20,900,948
Alaska	\$30,790	1180	590	\$7,698	\$4,541,525
Arizona	\$27,760	12,332	6166	\$6,940	\$42,792,040
Arkansas	\$20,620	4423	2212	\$5,155	\$11,400,283
California	\$32,160	92,138	46,069	\$8,040	\$370,394,760
Colorado	\$29,690	10,045	5023	\$7,423	\$37,279,506
Connecticut	\$36,560	7386	3693	\$9,140	\$33,754,020
Delaware	\$29,410	1868	934	\$7,353	\$6,867,235
DC	\$30,790	3678	1839	\$7,698	\$14,155,703
Florida	\$25,570	41,048	20,524	\$6,393	\$131,199,670
Georgia	\$28,040	19,288	9644	\$7,010	\$67,604,440
Hawaii	\$30,510	2389	1195	\$7,628	\$9,111,049
Idaho	\$22,540	1873	937	\$5,635	\$5,277,178
Illinois	\$28,860	22,887	11,444	\$7,215	\$82,564,853
Indiana	\$23,640	10,219	5110	\$5,910	\$30,197,145
Iowa	\$23,090	3698	1849	\$5,773	\$10,673,353
Kansas	\$25,290	3973	1987	\$6,323	\$12,559,646
Kentucky	\$22,270	7114	3557	\$5,568	\$19,803,598
Louisiana	\$20,620	8808	4404	\$5,155	\$22,702,620
Maine	\$21,170	3394	1697	\$5,293	\$8,981,373
Maryland	\$32,710	11,243	5622	\$8,178	\$45,969,816
Massachusetts	\$34,910	17,099	8550	\$8,728	\$74,615,761
Michigan	\$26,120	15,368	7684	\$6,530	\$50,176,520
Minnesota	\$30,510	9147	4574	\$7,628	\$34,884,371
Mississippi	\$19,240	4774	2387	\$4,810	\$11,481,470
Missouri	\$24,190	9428	4714	\$6,048	\$28,507,915
Montana	\$18,970	1218	609	\$4,743	\$2,888,183

Nebraska	\$23,640	2332	1166	\$5,910	\$6,891,060
Nevada	\$27,490	4973	2487	\$6,873	\$17,088,471
New Hampshire	\$30,510	2703	1352	\$7,628	\$10,308,566
New Jersey	\$35,460	16,604	8302	\$8,865	\$73,597,230
New Mexico	\$21,440	4496	2248	\$5,360	\$12,049,280
New York	\$30,240	46,490	23,245	\$7,560	\$175,732,200
North Carolina	\$23,640	16,198	8099	\$5,910	\$47,865,090
North Dakota	\$21,170	703	352	\$5,293	\$1,860,314
Ohio	\$25,570	18,937	9469	\$6,393	\$60,527,386
Oklahoma	\$21,170	5763	2882	\$5,293	\$15,250,339
Oregon	\$25,020	8932	4466	\$6,255	\$27,934,830
Pennsylvania	\$26,120	21,166	10,583	\$6,530	\$69,106,990
Rhode Island	\$26,120	2471	1236	\$6,530	\$8,067,815
South Carolina	\$22,540	7609	3805	\$5,635	\$21,438,358
South Dakota	\$21,990	826	413	\$5,498	\$2,270,468
Tennessee	\$22,540	10,189	5095	\$5,635	\$28,707,508
Texas	\$26,390	42,912	21,456	\$6,598	\$141,555,960
Utah	\$27,490	3370	1685	\$6,873	\$11,580,163
Vermont	\$23,370	1933	967	\$5,843	\$5,646,776
Virginia	\$31,340	13,802	6901	\$7,835	\$54,069,335
Washington	\$26,940	15,900	7950	\$6,735	\$53,543,250
West Virginia	\$18,420	2916	1458	\$4,605	\$6,714,090
Wisconsin	\$25,020	8232	4116	\$6,255	\$25,745,580
Wyoming	\$22,820	807	404	\$5,705	\$2,301,968

Note: See text for explanation of assumptions.

Notes

- ¹ Samir Luther (2006). "Domestic Partner Benefits: Employer Trends and Benefits Equivalency for the GLBT Family," Human Rights Campaign, <u>www.hrc.org</u>.
- ² Badgett, M. V. L. (2001). *Money, Myths, and Change: The Economic lives of lesbians and gay men.* Chicago and London: University of Chicago Press; Driscoll, J. M., Kelley, F. A. Kelley, and Fassinger, R. E. (1996). "Lesbian Identity and Disclosure in the Workplace: Relation to Occupational Stress and Satisfaction," *Journal of Vocational Behavior*, Vol. 48, 229-242; Griffith, K. H., & Hebl, M. R. (2002). The disclosure dilemma for gay men and lesbians: "Coming out" at work. *Journal of Applied Psychology*, 87(6), 1191-1199; Ragins, B.R., & Cornwell, J.M. (Forthcoming). "We Are Family: The Influence Of Gay Family-Friendly Policies On Gay, Lesbian And Bisexual Employees," in *Sexual Orientation Discrimination: An International Perspective*, edited by M. V. Lee Badgett and Jefferson Frank, Routledge; Rostosky, S. S., & Riggle, E. D. B. (2002). "Out" at Work: The relation of actor and partner workplace policy and internalized homophobia to disclosure status. *Journal of Counseling Psychology*, 49(4), 411-419. Button, S. B. (2001). Organizational efforts to affirm sexual diversity: A cross-level examination. *Journal of Applied Psychology*, 86(1), 17-28.
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- ⁴ Driscoll, Kelley, and Fassinger; Day & Schoenrade; Griffith & Hebl.
- ⁵ Day & Schoenrade. However, some studies looked for but did not find this link: Ellis, A. L., & Riggle, E. D. B. (1995). The relation of job satisfaction and degree of openness about one's sexual orientation for lesbians and gay men. *Journal of Homosexuality*, 30(2), 75-85; Ragins & Cornwell, 2001.
- ⁶ Ellis and Riggle.
- ⁷ Ragins and Cornwell. A related study finds that experiences of heterosexism increase the likelihood of turnover for GLB employees: see Waldo, C. R. (1999). Working in a majority context: A structural model of heterosexism as minority stress in the workplace. *Journal of Counseling Psychology*, 46(2), 218-232.
- ⁸ 2004 poll by Harris Interactive/Witeck-Combs.
- ⁹ 2006 poll by Out & Equal/Harris Interactive/Witeck-Combs,

http://www.outandequal.org/news/pr/documents/2006 Workplace Survey052306.pdf

- ¹⁰March 2003 poll by Harris Interactive/Witeck-Combs.
- ¹¹March 2003 poll by Harris Interactive/Witeck-Combs.

- ¹²March 2003 poll by Harris Interactive/Witeck-Combs.
- ¹³ Florida, Richard. (2002) The Rise of the Creative Class. Basic Books, New York.
- ¹⁴ Florida, Richard. (2005) Flight of the Creative Class, HarperCollins, New York.
- ¹⁵ Gates, Gary and Witeck, Robert (2004) Same-sex Marriage: What's at Stake for Business, *Investor's Business Daily*, 21 July. (see http://www.urban.org/publications/900722.html)
- ¹⁶ Teng, Mabel S. (2004). San Francisco Assessor-Recorder, Demographics Breakdown Of Same Gender Marriages slides 2-3 (2004), *available at*

http://www.alicebtoklas.org/abt/samesexmarriagestats.ppt (last visited December 7, 2005).

¹⁷ Jung, Helen. (2004) "Gay Marriages May Bring Joy to Tourism," *Oregonian*, Mar. 5, p. D1. Joe D'Alessandro, president of the Portland Oregon Visitors Association, is quoted as saying that same-sex marriage has provided an "economic boost" to Portland as same-sex couples and their families fly in for weddings. Sarasohn, David. (2004) "Gay Marriage, Tourism: A Package Deal," *Oregonian*, Apr. 11, p. C4, also quotes D'Alessandro as saying, "It's definitely having a positive impact, because more people are coming to Portland. They fly in, sometimes with families, friends, children, whatever. I've talked to the hotel people, and they say they've seen an increase in gay and lesbian customers."

¹⁸Belkin, D. (2004) "Wedding Bell Bonanza Tourism, Marriage Industry Foresee Boom in Same-Sex Nuptials," *Boston Globe*, Feb. 26, p. 1; Bly, Laura (2004). "Localities Cashing in on Same-Sex Marriages," *USA Today*, Feb. 27, p. 1D. Jung reports that hotels were full and Macy's department store ran out of wedding rings during the month that San Francisco let same-sex couples marry. Knight, Heather (2004). "Windfall in Castro: 'Giddy' Newlyweds Have Been Boon For S.F. Neighborhood," *San Francisco Chronicle*, Feb. 18, p. A1, reports that same-sex marriages were "great for businesses as newlyweds throw their money at the neighborhood's florists, jewelry stores, liquor shops, bookstores and photo processors." Murphy, Dean E. (2004). "San Francisco Toasts Gay Weddings," *New York Times*, Feb. 29, p. 3.

- ¹⁹ See, e.g., Bly, p. D1; Singer, Thea (2004). "Three Swank Cities are Becoming Marriage Meccas for Gay Couples," *Boston Herald*, Mar. 22, p. 27. Singer reports that wedding-related businesses such as hotels, banquet halls, florists, and jewelers, in Boston, Cambridge, and Northampton have seen "an upsurge of 10 to 100 percent in inquiries and bookings from gay couples" looking to marry. See also Szaniszlo, Marie (2004). "P'town Set for Gay-Wed Rush," *Boston Herald*, Apr. 11, p. 10.
- ²⁰ According to state sources, 57% of Vermont's same-sex partners have chosen to enter civil unions. Vermont civil union statistics provided by Richard McCoy, Office of Vital Records, Vermont Department of Health, email dated July 11, 2005 (on file with authors).
- ²¹ The source for this figure and the state figures in the appendix is The Wedding Report, at http://www.theweddingreport.com/wmdb/index.cfm?action=db.textviewstate, last accessed August 11, 2006.

- ²² Singer, at 27.
- ²³ Shortly after same-sex marriage became legal in Massachusetts, Governor Mitt Romney ordered clerks to comply with a 1913 Massachusetts law that makes it illegal for out-of-state couples to enter into a marriage that would not be legal in their own state. *See, e.g.*, Belluck, Pam (2004). "Romney Won't Let Gay Outsiders Wed in Massachusetts," *New York Times*, April 25, p. 1.
- ²⁴ Badgett, M. V. Lee, and Gary J. Gates (2004). "The Business Cost Impact of Marriage for Same-Sex Couples," Badgett and Gates, IGLSS and HRC,

http://www.iglss.org/media/files/busimpact.pdf. See also Ash and Badgett.

- ²⁵ For reports on New Jersey, Connecticut, New Mexico, Washington, California, and New Hampshire, see http://www.law.ucla.edu/williamsinstitute/publications/Policy-Econ-index.html.
- ²⁶ Congressional Budget Office, The Potential Budgetary Impact of Recognizing Same-Sex Marriages, 21 June 2004, see http://www.cbo.gov/ftpdocs/55xx/doc5559/06-21-SameSexMarriage.pdf.
- ²⁷ Ash, Michael Ash, and M. V. Lee Badgett (forthcoming). "Separate and Unequal: The Effect of Unequal Access to Employment-Based Health Insurance on Same-Sex and Unmarried Different-Sex Couples," *Contemporary Economic Policy*.