The 2012 Report on the IllinoisPolicysurvey

Center for Governmental Studies Northern Illinois University

# The 2012 Report on the Illinois Policy Survey 

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## IllinoisPolicysurvey

Now in its 28th year, the Illinois Policy Survey is a continuing program in Northern Illinois University's Center for Governmental Studies. It is designed to provide citizens and state leaders with systematic and representative information on public attitudes, values and expectations with respect to the performance of elected officials and policy issues facing Illinois.

The Illinois Policy Survey is usually conducted in the Fall of every year. The sampling frame for this survey is all residences with telephones in Illinois. A disproportionate sampling strategy is used to achieve an approximately equal number of respondents in each of six geographical areas of Illinois. Telephone interviews with 1,221 men and women 18 years of age or older were conducted during November and December 2011. Since surveys question only a small proportion of the population, estimates based on survey data have a confidence interval based on the sample size. The $95 \%$ confidence interval for a sample of 1,221 individuals is plus or minus 3 percent. This means there is a 95 percent likelihood that the population value falls within 3 percentage points of the sample percentage. The confidence interval for subgroups will be larger, and will vary with the size of the subgroup. Surveys of this kind may be subject to sources of error besides sampling error. For example, survey results may be influenced by events taking place while the survey is in the field, by question wording, or question order. In addition, people who were willing to participate may not reflect the views of individuals who were not at home or refused to be interviewed.

The Illinois Policy Survey has been conducted annually since 1984. Core questions asked every year are supplemented by questions of topical interest. Researchers, media, public agencies, and public interest groups can sponsor questions on the survey. Further information regarding this study is available by writing the Center for Governmental Studies, Northern Illinois University, DeKalb, Illinois 60115, or by phoning 815-753-0942. This report can also be found on the web at www.cgsniu.org.
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Most Important Problem<br>Economic Concerns Continue to Dominate

figure 1 The Most Important Problem Facing Illinois, 1999-2011

table 1 The Top Issues this Year vs. the Past Six Years

|  | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 0 8}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 6}$ | $\mathbf{2 0 0 5}$ |
| :--- | :---: | ---: | :---: | :---: | :---: | :---: | :---: |
| State Budget | $34 \%$ | $45 \%$ | $32 \%$ | $22 \%$ | $17 \%$ | $13 \%$ | $10 \%$ |
| Corruption | 19 | 10 | 19 | 5 | 3 | 13 | 4 |
| Jobs/Unemployment | 26 | 29 | 18 | 21 | 3 | 10 | 13 |
| Taxes | 13 | 7 | 13 | 12 | 15 | 10 | 9 |
| Education | 10 | 17 | 11 | 20 | 20 | 30 | 32 |
| Health Care | 4 | 2 | 11 | 9 | 14 | 17 | 11 |
| Economy | 5 | 8 | 8 | 19 | 2 | 3 | 4 |
| Pensions | 6 | N/A | N/A | N/A | N/A | N/A | N/A |

figure 2 Economic Concerns as the Most Important Problem the Last Six Years


Each year the Illinois Policy Survey asks respondents what they consider to be the most important problem facing the state. They are asked to respond in their own words. In recent years economic concerns-the state budget, jobs and unemployment-have dominated their perspectives. In earlier years, education had topped the list respondents cited but has fallen from over $30 \%$ to $10 \%$ as the most important problem facing the state. Crime, too, has nearly disappeared as the most important problem cited by Illinois residents. In 2011, 34\% of respondents mentioned some aspect of the state budget and government debt and an additional $26 \%$ named jobs and unemployment as the most important problem. The third most widely cited problem was corruption mentioned by $19 \%$ of the respondents. The
rise is most likely related to the Blagojevich trial and sentencing. Figure $\mathbf{1}$ and Table $\mathbf{1}$ provide historical perspectives on the most important problem on the minds of Illinois residents. Figure 2 provides an historical look at the identification of economic concerns as the most important problem. The continued prominence of economic concerns is evident in this figure and in respondents' description of the Illinois economy; $66 \%$ rated the economy as being poor or very poor. Since 2008, over $60 \%$ have given it a poor rating compared to $24 \%$ in 2007 before the economic downturn. Only 2\% of this year's respondents rated the Illinois economy; as excellent or good, a sharp drop from $30 \%$ in 2007.

## Priorities for State Spending

## Trends in Support for Spending Increases

## figure 3a Support for Increases in Spending for Job <br> Training for Employed and Unemployed Workers

| 60\% Unemployed |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 50\% 53 |  |  |  |  |  |  |
| 40\% |  |  |  |  |  |  |
| 30\% Employed |  |  |  |  |  |  |
| 20\% |  |  |  |  |  |  |
| 10\% |  |  |  |  |  |  |
| 0\% |  |  |  |  |  |  |
| year | 06 | 07 | 08 | 09 | 10 | 11 |

figure 3c Support for Increases in State Spending on Public Health Services and Low Income Medical Care


| $30 \%$ |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $30 \%$ |  |  |  |  |  |  |
| $10 \%$ |  |  |  |  |  |  |
| $0 \%$ |  |  |  |  |  |  |
| year | 06 | 07 | 08 | 09 | 10 | 11 |

To obtain a sense of budgetary and economic concerns of Illinois residents, the Policy Survey has asked respondents each year whether state spending for 12 different major program areas should be increased, decreased or remain the same. Figure 3a to 3g show the percent of respondents who supported increased state government spending for each of the 12 program areas over the past six years, a time period that encompasses the years immediately preceding the economic downturn and the years of the downturn. Of importance in tracking the trends is the variation in the level of support across the areas and changes over time in level of support within individual areas as
figure $3 b$ Support for Increases in State Spending for Repairing Roads and Building New Roads

| 60\% |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 50\% |  |  |  |  |  |  |
| 40\% |  |  |  |  |  |  |
| 30\% |  |  |  |  |  |  |
| 20\% | 22 | 25 |  |  | 24 | 24 |
| 10\% |  |  |  |  |  |  |
| 0\% |  |  |  |  |  |  |
| year | 06 | 07 | 08 | 09 | 10 | 11 |

figure 3d Support for Increases in State Spending on the Environment


20\%

10\%

| $0 \%$ |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| year | 06 | 07 | 08 | 09 | 10 | 11 |

the economy changed. Support for increased spending for public schools has been consistently high although the level of support is somewhat lower in 2011. Also a majority has consistently supported increased spending on job training for the unemployed. Support for increased spending has declined in other areas. Support for increased spending for low income medical care and for low income families with children has substantially declined but public health spending started to rebound in 2011. Other areas have fairly low levels of support for increased spending throughout this time period.
figure 3e Support for Increases in State Spending on

figure $3 f$ Support for Increases in State Spending on Low Income Families with Children

| 60\% |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 50\% 55 | $59 \quad 57$ |  |  |  |  |
| 40\% 46 45 |  |  |  |  |  |
| 30\% |  |  |  |  |  |
| 20\% |  |  |  |  |  |
| 10\% |  |  |  |  |  |
| 0\% |  |  |  |  |  |
| year | 07 | 08 | 09 | 10 | 11 |

figure $3 g$ Support for Increases in State Spending for Higher Education, Financial Aid for Illinois College Students, and Public Schools

| 80\% |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Public Schools |  |  |  |
| 70\% |  | 71 |  |  |  |  |  |
| 60\% ${ }^{64} \quad{ }^{64}$ Financial Aid for College Students |  |  | 64 |  |  |  |  |
|  |  |  | 59 | 56 | Olleg | tudents | 52 |
| 50\% |  |  |  |  | 51 |  |  |
|  | 40\% Higher Education |  | 50 | 49 | 48 | Higher Education ${ }^{50}$ |  |
| 30\% |  |  |  |  |  |  |  |
| 20\% |  |  |  |  |  |  |  |
| 10\% |  |  |  |  |  |  |  |
| 0\% |  |  |  |  |  |  |  |
| year | 06 | 07 | 08 | 09 | 10 |  | 11 |

Support for increases in state spending differs not only by the program area and across time but also by the respondent characteristics. Table 2 displays the level of support for increases in state spending across a number of areas for a variety of demographic groupings in 2011. Respondents from Chicago generally expressed greater support for increases in spending while support tended to be lower outside the greater Chicagoland area. Other differences by respondent charactertics are also notable. Party affiliation especially matters with Republicans much less likely to support spending
increases than Democrats while independents tended to be in the middle. Support for increases in spending in the various areas of education tended to decline with age but did not differ as much across levels of education. Residents with the lowest levels of income were not surprisingly most in favor of spending increases across the areas. Across the board women were more supportive of spending increases than men.

## State Spending Increases

## Differences Among Groups

table 2 Support for Increases in State Spending, 2011

|  | Public <br> Schools | Medical <br> Care | Job <br> Training | Low Income <br> Families | Public <br> Health | Student <br> Financial Aid |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Education |  |  |  |  |  |  |

# How Things Are Going in Illinois <br> Personal Financial Situations Remain Problematic 

figure 4 Satisfaction with the Way Things Are Going in Illinois 1998-2011

table 3 Change in Financial Conditions in the Past Year

|  | Better | Same | Worse | Don't Know |  | Important Problem |  |  | Problem |  |  | Not a Problem |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Financial Conditions of | 3.3 | 43.2 | 52.7 | 0.7 |  | '11 | '10 | '09 | '11 | '11 | '09 | '11 | '10 | '09 |
| Illinois Residents |  |  |  |  | Illinois | 86.2 | 89.0 | 83.9 | 12.9 | 15.3 | 15.8 | 0.5 | 0.6 | 0.3 |
| Personal Financial Condition | 12.6 | 53.2 | 34.2 | 0.0 | Community | 64.8 | 65.2 | 65.3 | 30.6 | 29.4 | 25.3 | 4.4 | 4.9 | 9.0 |

figure 5 Personal Financial Condition Compared to Last Year, 1998-2011
$\mathbf{5 0 \%}$

Satisfaction with the way things were going in Illinois continued the negative trend of recent years. In 2011 only $12 \%$ of the respondents expressed satisfaction, only marginally better than the $10 \%$ figure of 2010. The trend line of Figure 4 shows a dramatic decline since the start of the economic downturn in the latter half of the first decade of the 21st century.

The negative view of the financial condition of Illinois residents in general and respondents' assessment of their own personal financial condition found in recent years continued. Fifty-three percent in 2011 rated the financial condition of Illinois residents as being worse than the previous year while only $3.3 \%$ believed that Illinois residents' financial conditions were better. The comparative figures for 2010 were $54 \%$ and $6.5 \%$. See Table 3. Table

3 also shows lack of a sense of improvement regarding personal financial conditions. The percent saying they were worse off increased from $29 \%$ in 2010 to $34 \%$ in 2011. Figure 5 provides a more longitudinal perspective on perceptions of Illinois residents' about their personal financial situation.

Respondents also did not see any improvement in the level of unemployment in their community and in the state in 2011. Eighty-six percent see unemployment as an important problem in Illinois and $65 \%$ see it as an important problem in their community. Only $4 \%$ do not believe it is a problem in their community and less than $1 \%$ in the state. Table 4 shows the constancy over time in this negative perception.

## Economic and Financial Issues

## The Weight of Financial Concerns

figure 6 "How concerned are you that you might become unemployed within the next year?"


Respondents were asked several other questions about the continuing impact of the economic downturn on their own economic position. More than $11 \%$ of respondents reported being unemployed or laid off at the time of the survey and $25.2 \%$ had been out of work and looking for a job at some time during the past year. Even those who were employed at the time of the survey expressed concerns. Of respondents currently in the labor force, $44 \%$
were either very ( $26 \%$ ) or somewhat ( $18 \%$ ) concerned about losing their job over the next year. See Figure 6. In 2010, 51\% expressed concern. Over $50 \%$ of employed Chicago and suburban Cook County residents expressed concern about losing their job over the next year. Employed residents in the other regions of the state indicated less concern.

## figure 7 "How worried are you about being able to pay your rent, mortgage or other housing costs?"



Related to high unemployment levels has been the housing crisis with large percentages of people losing their homes and having their houses foreclosed by banks with whom they have mortgages. The Illinois Policy Survey has been tracking Illinois' residents' concern with keeping up with their housing costs. In 2011, $44 \%$ of our respondents said they were either very worried or moderately worried about being able to pay their rent, mortgage or other housing costs. (Figure 7). This figure is a slight uptick from the $41 \%$
reporting such worries in 2010. Those who said they were moderately or very worried were asked which one of four concerns best described the source of their worries. Uncertainty about their job or income was the modal response named by $30 \%$ of this subgroup of respondents, followed by medical bills which $19 \%$ cited. Another $14 \%$ said the increased cost of their mortgage or rent best described their worry and $6 \%$ named increased energy bills.

In addition to asking about perspectives on the current state of the Illinois economy and the financial condition of respondents and their families, this year's policy survey sought to look ahead especially as the economic climate is ever so slightly improving. Thus, respondents were asked to look ahead four years from now and to tell us whether they expected the Illinois' economy and their own family's finances to have gotten better, worse or would have stayed the same. A majority of respondents were hopeful about both conditions. They were more optimistic about the future of their family's financial situation than that of the state of Illinois. See Table 5.

Policy making in Springfield heavily focused on ways to address the continued economic downturn and the state budget deficit in 2011. Thus, we devoted a portion of our policy survey questions to obtaining residents' responses to the efforts and decisions of our law makers regarding the state's economic problems. Survey participants were asked their opinions about the causes of the fiscal crisis, the effectiveness of enacted policies in solving the crisis, and what further should be done. First, we asked respondents to
assess the impact of four factors often mentioned in the news as contributing to the problem. The response categories were "a great deal," "a moderate amount," "only a little," and "very little." Table 6 reports the percentage of respondents who judged each factor to have contributed "a great deal" to the state's financial problems.
table 6 Percent of residents responding "a great deal" to how much each factor has contributed to the state's current financial crisis.

|  | Excessive Government Spending | Declining Revenues/Bad Economy | Borrowing Money | State Employee Retirement Benefits |
| :---: | :---: | :---: | :---: | :---: |
| Statewide | 74\% | 57\% | $46 \%$ | 27 \% |
| Chicago | 66 | 67 | 36 | 21 |
| Suburban Cook | 79 | 53 | 44 | 26 |
| Collar Counties | 76 | 50 | 52 | 31 |
| Northern Illinois | 84 | 65 | 53 | 28 |
| Central Illinois | 76 | 51 | 53 | 32 |
| Southern Illinois | 74 | 67 | 45 | 32 |
| Ideology |  |  |  |  |
| Liberal | 54 | 53 | 46 | 25 |
| Middle of Road | 75 | 58 | 42 | 22 |
| Conservative | 90 | 57 | 59 | 47 |
| Party Identification |  |  |  |  |
| Democrat | 65 | 65 | 45 | 19 |
| Independent | 78 | 50 | 47 | 28 |
| Republican |  | 53 | 48 | 41 |
| Race |  |  |  |  |
| White | 76 | 58 | 49 | 33 |
| Black | 67 | 63 | 35 | 17 |
| Hispanic | 69 | 33 | 42 | 11 |
| Age |  |  |  |  |
| 18-24 | 81 | 45 | 27 | 11 |
| 25-34 | 71 | 54 | 38 | 24 |
| 35-44 | 71 | 56 | 51 | 22 |
| 45-54 | 77 | 59 | 49 | 33 |
| 55-64 | $76$ | $66$ | 61 | 42 |
| $65+$ | 71 | 67 | 51 | 37 |
| Education |  |  |  |  |
| High School or Less | 71 | 57 | 45 | 25 |
| Some College | 79 | 56 | 39 | 24 |
| College Degree | 73 | 58 | 48 | 29 |
| Graduate Degree | 74 | 57 | 53 | 35 |
| Income |  |  |  |  |
| <\$21,000 | 76 | 72 | 19 | 12 |
| \$21,000-34,999 | 82 | 67 | 42 | 25 |
| \$35,000-55,999 | 69 | 65 | 53 | 22 |
| \$56,000-99,999 | 72 | 48 | 41 | 27 |
| \$100,000-149,999 | 81 | 53 | 47 | 35 |
| \$150,000+ | 75 | 62 | 55 | 34 |

## Illinois Financial Crisis Continues

## Causes of the Problem, Continued

Given the commonsensical proposition that debt is a product of too much spending, it is perhaps to be expected that excessive spending emerged as the most widely perceived contributing factor ( $74 \%$ selected the response option"a great deal" when asked how much it had contributed to the current financial crisis). At the same time, it's clear that political ideology (and to a lesser extent, party identification) plays a very strong role in such assessments. As the data indicate, $90 \%$ of conservatives take it as a matter of faith that excessive government spending is at the heart of the problem, while only $54 \%$ of liberals do so. Indeed, for liberals, declining revenues in a bad economy are viewed as an equally important factor. Geographically speaking, residents of Chicago were least likely to emphasize excessive spending ( $66 \%$ ) and residents of Northern Illinois outside the collar counties were mostly likely to do so (84\%), with downstate residents falling somewhere in between. Elsewhere, white respondents were slightly more likely to put the blame on government spending than members of minority groups, as were very young adults.

It is perhaps more surprising to discover that only a little over half (57\%) of our respondents viewed the nation's ongoing economic recession to have contributed "a great deal" to the state's revenue shortage. However, another $35 \%$ judged the economy to have contributed "a moderate amount" to the crisis, so more than 9 respondents in 10 Illinoisans do see some link between the broader economic recession and the health of the state's budget. Democrats ( $65 \%$ ) in our sample and residents of Chicago ( $67 \%$ ) were noticeably more likely to blame the economy for the state's fiscal woes than Republicans ( $53 \%$ ) and residents of several downstate areas. However, the geographic distribution of this attitude is somewhat unpredictable, with residents of southern Illinois (67\%) and northern Illinois (65\%) also assigning a large role to economic recession as a cause of the state's problems. Older respondents ( $66 \%$ and $67 \%$ ) were also much more likely to perceive a connection between the broader economy and state revenues than younger respondents.

That large numbers of our respondents would characterize paying interest on borrowed money as having contributed either "a great deal" (46\%)
or "a moderate amount" (39\%) to the State's financial crisis is consistent with the frequently negative treatment this topic has received in the press in recent years. As it did with attitudes toward government spending in general, political ideology plays an important role in structuring attitudes toward government borrowing. Fifty-nine percent of conservatives in our sample placed heavy blame on borrowing while only $46 \%$ of liberals did so. Curiously, party identification appears not to be related to this attitude, though residents of heavily Democratic Chicago (36\%) were clearly less concerned about borrowing than residents of more Republican dominated areas such as the collar counties ( $52 \%$ ), other parts of northern Illinois (53\%) and central Illinois (53\%). Other groups revealing relatively low levels of concern about borrowing money included people under the age of 35 ( $27 \%$ to $38 \%$, depending on the particular age group) and people at the lowest level of income (19\%).

Given their relative weight in the State's budget outlays, and given the decidedly negative coverage that such issues have received recently in Chicago and other parts of the state, we were surprised that only $27 \%$ of our respondents felt that state employment retirement benefits had contributed "a great deal" to the financial crisis. Moreover, an additional $33 \%$ reported that retirement benefits had contributed "a moderate amount," leaving nearly $40 \%$ of Illinoisans relatively unconcerned about the retirement benefits issue. Even conservatives ( $47 \%$ ) and Republicans ( $41 \%$ ) could not muster majorities behind the point of view that retirement benefits were a very significant contributor to the state's financial ills, though the effects of ideology and party identification are clearly present in the data. Among others relatively more concerned about the burdens of retirement benefits were whites ( $33 \%$ ), older residents (from $33 \%$ to $43 \%$ ), depending on the particular age group, those with graduate degrees ( $35 \%$ ), and those with incomes above $\$ 100,000$ ( $34 \%$ to $35 \%$ ). These results are quite striking given the extent of the actual problem involved, and given the amount of resources the business community and conservative ideological groups in Illinois have brought to bear to convince the public that dramatic reforms to the existing pension system must be enacted in order to balance the state's budget.

Setting aside the question of what brought about the state's budget imbalances, how do Illinoisans assess the government's handling of the fiscal crisis? To this end, we asked respondents to rate the State's job performance as excellent, good, fair, poor or very poor. Results are presented in Table 7.
table 7 "Overall how would you rate the job the state of Illinois has done handling its budget problems during the past year?"

|  | Excellent or Good | Fair | Poor | Very Poor |
| :---: | :---: | :---: | :---: | :---: |
| Statewide | 24\% | 43\% | 26\% | $8 \%$ |
| Chicago | 23 | 40 | 33 | 4 |
| Suburban Cook | 26 | 41 | 27 | 6 |
| Collar Counties | 29 | 42 | 19 | 10 |
| Northern Illinois | 26 | 39 | 24 | 11 |
| Central Illinois | 10 | 53 | 26 | 12 |
| Southern Illinois | 18 | 51 | 20 | 11 |
| Party Identification |  |  |  |  |
| Democrat | 33 | 46 | 16 | 5 |
| Independent | 19 | 42 | 33 | 6 |
| Republican | 24 | 44 | 20 | 12 |
| Race |  |  |  |  |
| White | 22 | 45 | 23 | 10 |
| Black | 18 | 38 | 41 | 3 |
| Hispanic | 50 | 31 | 17 | 2 |
| Age |  |  |  |  |
| 18-24 | 20 | 37 | 38 | 6 |
| 25-34 | 25 | 40 | 32 | 3 |
| 35-44 | 28 | 50 | 19 | 4 |
| 45-54 | 26 | 44 | 20 | 10 |
| 55-64 | 21 | 42 | 20 | 16 |
| $65+$ | 19 | 46 | 24 | 11 |
| Education |  |  |  |  |
| High School or Less | 23 | 45 | 24 | 9 |
| Some College | 23 | 35 | 38 | 4 |
| College Degree | 26 | 45 | 20 | 9 |
| Graduate Degree | 22 | 51 | 16 | 11 |
| Income |  |  |  |  |
| <\$21,000 | 16 | 36 | 44 | 4 |
| \$21,000-34,999 | 25 | 40 | 25 | 10 |
| \$35,000-55,999 | 26 | 43 | 20 | 6 |
| \$56,000-99,999 | 24 | 43 | 29 | 4 |
| \$100,000-149,999 | 23 | 41 | 27 | 9 |
| \$150,000+ | 21 | 52 | 11 | 17 |

## Illinois Financial Crisis Continues

## Evaluation of 2011 State Action

Because so few people (less than $2 \%$ ) evaluated the government's performance as "excellent," we have combined both "excellent" and "good" evaluations in column one. Even so, only $24 \%$ of our respondents offered such positive appraisals. In turn, a plurality ( $43 \%$ ) rated the government's management of its financial affairs as only "fair," while nearly a third (34\%) characterized government performance as "poor" or "very poor." If this were a report card, the entry on that report card would be a C-. Clearly, most Illinoisans do not believe the State has done a very good job managing its budget issues.

It is noteworthy that this appraisal is distributed fairly consistently across the various regions of the state. Even in the Democratic stronghold of Chicago, only $26 \%$ evaluated the state's performance as "good or excellent," while fully $37 \%$ (a figure as high or higher than anywhere else in the state) labeled government performance as "poor or very poor." Residents of central and southern Illinois were least likely to characterize government performance as "good or excellent," preferring instead the label "fair" ( $53 \%$ and $51 \%$, respectively).

Party identification, and to a lesser extent, ideology, did modestly color our respondents' appraisals of government performance. Given the dominance of the Democratic Party in Springfield, it is not surprising that $33 \%$ of Democrats in our sample gave positive evaluations of government performance. However, the more interesting finding in this portion of Table 7 (on the previous page) is that Independent voters, not Republicans, offered the most negative assessments. Among Independents, $39 \%$ rated the government's management of budget issues as "poor or very poor," compared with $32 \%$ of Republicans and only $21 \%$ of Democrats. Were this situation to persist into the next electoral cycle, Republicans might be expected to make significant electoral gains.

Other surprises emerge in the demographic rows of Table 7. We see, for example, that black respondents ( $44 \%$ ) were more likely to characterize the state's performance as "poor or very poor" than either whites ( $33 \%$ ) or Hispanics (19\%), and this may help explain why Chicago residents were just as negative in their ratings as residents of most other regions of the state. Also among those most likely to assign ratings of "poor or very poor" were young adults in their late teens or early twenties (44\%), persons who found themselves in between a high school and college degree ( $42 \%$ ), and persons of very low income ( $48 \%$ ). The group we discovered to be most critical of the government in fact consisted of persons drawn from the latter three groups who labeled themselves as neither homeowners nor renters. One might infer that many of those fitting this description are living at home with their parents while trying to locate a job or pursue a college degree while waiting for an economic recovery. Among this group of respondents, which constituted about $8 \%$ of our sample, $54 \%$ characterized the government's performance on budget issues as either "poor or very poor."

Findings of this nature remind us that people across the state are unhappy with the government for different reasons. Conservatives presumably are dissatisfied that the government is spending too much on programs of all kinds, including those addressed to issues of health, education and welfare. But persons in the categories noted above - minorities, young adults looking for jobs and educational opportunities, young adults still living at home because of the economic downturn - may be angry at the government for spending too little on social programs.

## Maintain or Repeal Tax Increases?

The state legislature enacted two increases to tax rates in 2011 to raise state revenues to deal with the deficit. The personal income tax rate was increased from $3 \%$ to $5 \%$ and the corporate tax rate was increased from $5 \%$ to $7 \%$. Respondents were asked whether these actions should be maintained or repealed (Figure 8) and how much the increased income tax rate has helped grow revenues and run a smaller deficit (Figure 9 on the next page).

## figure 8 Maintain or Repeal Tax Increases



[^1]
## figure 9 "How much would you say the increased personal income tax rate from 3 percent to 5 percent enacted this year is helping the state grow revenues and run a smaller deficit?"

| Income Tax Increase | 41 |  | 47 | 26 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 0\% | 25\% | 50\% | 75\% | 100\% |

Four out of ten residents favored maintaining the income tax increase (41\%) while $58 \%$ supported repeal. There was more support for maintaining the corporate tax increase; $60 \%$ supported keeping it at the higher rate while $38 \%$ favored its repeal. Residents of central Illinois were most supportive of maintaining the income tax increase ( $53 \%$ ) while suburban Cook County residents were least supportive (36\%). Interestingly the lowest income respondents-those with incomes of less than $\$ 21,000$-were very much opposed to its maintenance; $85 \%$ supported its repeal. All other income categories varied from $51 \%$ to $62 \%$ in favor of its repeal.

A majority of residents in all regions of the state favored the retention of the corporate tax rate increase. Support was highest in the collar counties with $68 \%$ in favor of maintaining it, while residents in southern Illinois with $52 \%$ had the lowest level of support. No linear trend was present in
residents' support or opposition based on their personal income although only $48 \%$ of the highest income group supported maintaining the increased corporate tax rate, the only group that did not have a majority in favor of its retention.

Respondents were also asked how much they thought the increased personal income tax rate from 3\% to 5\% that had been enacted in 2011 was helping the state grow revenues and run a smaller deficit. A substantial majority ( $61 \%$ ) believed it helped a great deal or a moderate amount while $36 \%$ believed this action had only a little or very little impact on running a smaller deficit. (Figure 9). Needless to say, support for maintaining the income tax increase was related to belief about whether it was helping or not. Eighty percent of those who believed it should be maintained felt it was helping either a moderate amount or a great deal. At the same time, $50 \%$ of those who thought it should be repealed still believed it was helping.
(albeit a very small one) of 1-2\% in total expenditures and appropriations, and an overall deficit of less than one billion dollars. Finally, while stressing that the data represented a mere snapshot in time and that the situation could grow worse, in November of 2011 the State Comptroller reported that the backlog of unpaid bills had declined to $\$ 3.8$ billion from $\$ 5.5$ billion a year earlier. Regardless of the adequacy of these measures and outcomes, we wondered whether Illinoisans felt such developments were indicative of good or bad progress on the part of the State. For each of five areas of state action to deal with its financial problems we asked our respondents whether it represented very good progress, good progress, not much progress, or no progress at all? Our results are presented in Figure 10.

## figure 10 Evaluation of Progress



## Illinois Financial Crisis Continues

## Progress the State Has Made

Our respondents were most impressed by the State's decision to forego additional borrowing to meet its ongoing operating expenses in FY 2012, with $29 \%$ reporting this policy decision as "very good progress" and another $51 \%$ calling it "good" progress. Similar results are observed regarding steps taken to keep the FY 2012 budget deficit within a billion dollars and the decision to meet the State's pension obligations this year without borrowing money. In both cases, approximately three quarters of our respondents ( $78 \%$ and $76 \%$ ) viewed these developments as either "good" or "very good" progress.

The Illinoisans in our sample were slightly less impressed with steps taken thus far to reduce the State's backlog of unpaid bills and with the State's rather modest efforts to reduce spending in FY 2012 by just a couple of percentage points. However, Figure 10 (on the previous page) shows that a solid majority of $63 \%$ characterized the reduction of backlogged bills
as "good" or "very good" progress, and a smaller majority of $56 \%$ said the same about a spending reduction of 1-2 percent.

These results suggest that Democrats might profit by working harder to take credit for at least some of these improvements in the State's financial condition. On the other hand, having devoted most of the State's new revenues to meeting this year's pension obligations, the Governor now indicates that larger cuts in state spending will be required this year in order to continue making progress toward balancing the budget. While the data in Table 8 indicate that some Illinoisans will look favorably on such cuts, other Illinoisans - for example, young Illinoisans struggling to achieve college degrees and find good jobs, and others in need of social services - may well react negatively. Policymakers face a difficult balancing act.
table 8 Attitudes Toward Reforms for Health and Retirement Benefits for Government Employees

|  | Additional Pension Reforms Needed | Government Employees Should Pay More for Health Benefits |
| :---: | :---: | :---: |
| Statewide | 51\% | 66 \% |
| Chicago | 60 | 52 |
| Suburban Cook | 51 | 65 |
| Collar Counties | 48 | 71 |
| Northern Illinois | 44 | 78 |
| Central Illinois | 51 | 78 |
| Southern Illinois | 41 | 69 |
| Ideology |  |  |
| Liberal | 41 | 56 |
| Middle of Road | 48 | 66 |
| Conservative | 69 | 75 |
| Party Identification |  |  |
| Democrat | 47 | 57 |
| Independent | 53 | 68 |
| Republican | 54 | 74 |
| Race |  |  |
| White | 48 | 71 |
| Black | 63 | 54 |
| Hispanic | 48 | 51 |
| Gender |  |  |
| Male | 56 | 72 |
| Female | 46 | 59 |
| Income |  |  |
| <\$21,000 | 70 | 71 |
| \$21,000-34,999 | 57 | 60 |
| \$35,000-55,999 | 42 | 64 |
| \$56,000-99,999 | 47 | 63 |
| \$100,000-149,999 | 61 | 70 |
| \$150,000+ | 56 | 65 |



## table 9 Evaluation of Local Public Schools, Percent Rating Excellent/Good

|  | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 0 8}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 6}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 4}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Statewide | $59 \%$ | $53 \%$ | $58 \%$ | $56 \%$ | $57 \%$ | $58 \%$ | $60 \%$ | $49 \%$ |
| Chicago | 27 | 27 | 25 | 33 | 28 | 30 | 23 | 24 |
| Suburban Cook | 76 | 59 | 79 | 48 | 71 | 58 | 60 | 59 |
| Collar Counties | 76 | 70 | 69 | 75 | 78 | 76 | 75 | 60 |
| Northern Illinois | 55 | 55 | 51 | 59 | 50 | 61 | 60 | 61 |
| Central Illinois | 60 | 62 | 73 | 71 | 45 | 66 | 69 | 54 |
| Southern Illinois | 62 | 56 | 64 | 63 | 50 | 66 | 69 | 63 |

In this year's survey, $10 \%$ of the respondents cited some aspect of education as the most important problem of the state. In the years before the economic downturn, education was much more likely to have been cited as the most important problem. The public education system continues to be a major public policy concern of both lawmakers and citizens of the state and its quality and funding being prime areas of discussion and debate. This year, $33 \%$ of respondents rated the quality of Illinois public schools as excellent or good while $21 \%$ rated it as poor or very poor; $43 \%$ rated it as fair. These levels of evaluation have been quite stable in recent years. Respondents continued to give local schools higher ratings than schools statewide with $59 \%$ of respondents in 2011 rating them as excellent or good. See Figure 11.

Evaluation of local schools varied widely by region. Positive ratings of public schools in Chicago continued to lag substantially behind ratings in other regions. Respondents in suburban Cook County and in the collar counties were particularly positive about the schools in their communities. Community schools in the other regions of the state also were rated positively by a majority of their respondents.

## Funding Schools

How to pay for public education has long been a difficult issue. For a number years policy survey participants have been asked whether they would favor increasing the state income tax and reducing property taxes to fund schools.

A bare majority has consistently over the years indicated support for such a shift, but in 2011 that percentage slipped to $46 \%$ while $49 \%$ expressed opposition to such change. Residents of Cook County outside of Chicago were most in favor of increasing the state income tax and reducing property taxes to fund schools ( $55 \%$ support) while central Illinois residents expressed the lowest level of support ( $40 \%$ ).

Individuals who favored this change were asked whether they would still favor it even if it meant that their local schools were to get less money as a result; $58 \%$ of these respondents still favored such a change. Levels of continued support for the swap remained even when presented in terms of it possibly meaning that their district would have less state money for its schools. Support fell dramatically in northern Illinois to $33 \%$ while strong majorities of original supporters in suburban Cook, the collar counties, central and southern Illinois residents maintained their support; $45 \%$ of Chicago supporters continued to favor the swap.

At the same time respondents continued to favor providing more state aid to school districts with less ability to fund their own education programs; $71 \%$ expressed support while $27 \%$ were opposed. This level of support paralleled that of respondents in 2010 and 2009.

## Education

## Most Important Problem

## table 10 Most Important Problem for Local Schools

|  | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 0 7}$ |
| :--- | :---: | :---: | :---: |
| Funding/Resources | $34 \%$ | $37 \%$ | $40 \%$ |
| Teachers | 9 | 14 | 16 |
| Crime/Safety/Discipline | 7 | 11 | 18 |
| Quality and Performance | 11 | 9 | 7 |
| Overcrowding | 10 | 6 | 11 |
| Parents | 5 | 5 | 3 |
| Administration | 7 | 1 | 4 |
| Social and Moral Issues | .5 | 2 | 4 |
| No problem | 3 | 6 | N/A |
| Don't know | 6 | 6 | 7 |

Every other year respondents are asked to identify the most important problem facing their local schools. The open-ended responses are widely varied each year but can be grouped into broad thematic categories. See Table 10. School funding and lack of resources have headed the list of concerns in this year's and in the two preceding reports which have asked survey participants about this problem. Overcrowding is also a problem cited by $10 \%$ of respondents which is very much related to funding issues. Crime, safety and discipline and concerns about teachers fell in 2011 as local school problems mentioned by respondents.

## The State of the Health Care System Attitudes Stable

## table 11 Evaluation of U.S. Health Care System

|  | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 0 8}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 6}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 4}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State of Crisis |  |  |  |  |  |  |  |  |
| Major Problems | 59 | $12 \%$ | $15 \%$ | $15 \%$ | $22 \%$ | $20 \%$ | $18 \%$ | $17 \%$ |
| Minor Problems | 24 | 59 | 58 | 56 | 49 | 56 | 52 | 55 |
| No Problems | 1 | 27 | 25 | 28 | 27 | 23 | 28 | 23 |
|  |  | 2 | 1 | 1 | 1 | 2 | 3 |  |

## table 12 Health Care Coverage

| Federal |  |  | State |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  |  | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 0}$ |
| Yes, Government Responsibility | $53 \%$ | $57 \%$ | $50 \%$ | $49 \%$ |  |
| No, Not Government Responsibility | 45 | 41 | 50 | 49 |  |
| Don't Know | 2 | 2 | 0 | 1 |  |

As health care has become a major national and state policy issue in recent years, the Illinois Policy Survey has queried Illinoisans about the state of the U.S. health care system and the role of the federal and state governments in providing health care coverage. Regarding the state of the U.S. heath care system, a majority of our respondents, $59 \%$ in 2011, have consistently said they believe it has major problems. An additional 16\% in 2011 indicated it was in a "state of crisis." See Table 11. Illinoisans have consistently had a negative opinion about the state of the U.S. health care system.

A majority of respondents also continued to believe it is the responsibility of the federal government to provide health care coverage ( $53 \%$ ) while a substantial minority ( $45 \%$ ) believes it is not the responsibility of the federal government. See Table 12. Residents with incomes less than $\$ 21,000$
were particularly apt to see health care coverage as the responsibility of the federal government at $80 \%$. Individuals in all other income groups were much less likely to see it as the federal government's responsibility. Women were slightly more likely than men, $57 \%$ to $52 \%$, to believe it is the federal government's responsibility. Not surprisingly, partisan identification made a big difference; Seventy percent of self-identified Democrats, $59 \%$ of independents and $21 \%$ of Republicans believed it was the federal government's responsibility.

We also asked respondents whether it was the state government's responsibility to provide health care coverage. Residents continue to be evenly split between those who felt it was the state's responsibility ( $50 \%$ ) and those who did not believe it was the state's responsibility (50\%). See Table 12.

# Additional Current State Political Issues <br> Gay Rights, Electric Grid, Casino Gambling 

Table 13 presents public opinion regarding three controversial policy issues that have been addressed recently by Illinois lawmakers, two of which have resulted in the passage of new laws (civil unions and modernization of the power grid) and one which remains on the agenda of government (the potential expansion of casino gambling).

## table 13 Support for or Agreement with Three Recent Proposals

|  | Recent Civil Union <br> Legislation | Expanding Casino <br> Gambling | Allowing Rate Hikes to <br> Fund New Electric Grid |
| :--- | :---: | :---: | :---: |
| Statewide | $62 \%$ | $62 \%$ | $25 \%$ |
| Chicago | 68 | 65 | 18 |
| Suburban Cook | 60 | 59 | 25 |
| Collar Counties | 68 | 67 | 23 |
| Northern Illinois | 54 | 55 | 15 |
| Central Illinois | 42 | 58 | 48 |
| Southern Illinois | 50 | 53 | 26 |
| Ideology |  |  |  |
| $\quad$ Liberal | 57 | 29 |  |
| Middle of Road | 68 | 64 | 20 |
| Conservative | 66 | 59 | 34 |
| Party Identification | 26 | 61 |  |
| Democrat |  | 62 | 20 |
| Independent | 74 | 66 | 20 |
| Republican | 67 | 32 | 42 |

## Question Wordings:

1. In January, 2011, the Governor and the Legislature passed legislation that allows gay and lesbian couples to form civil unions that give them many of the legal rights married couples have. How much do you agree or disagree with this policy change?
2. Another proposal to increase revenues involves expanding the number of casinos in the state, including a new casino in Chicago. How supportive or opposed are you to increasing the number of gambling casinos in Illinois?
3. Recently the legislature passed a bill allowing utility companies to raise rates on electric bills to pay for modernizing the grid or network they use to deliver electricity to their customers. The governor tried to prevent a rate hike by vetoing the bill, but the legislature overrode his veto. Do you believe the legislature did the right thing by allowing the utility companies to raise their rates, or was the governor right when he tried to veto the bill?

Our findings show that the recent enactment of a law providing for civil unions between same sex couples had the support of a large majority of the public- $62 \%$. However, the data also reveal that some segments of the population remained strongly opposed to civil unions. While liberals and moderates strongly supported civil unions (at rates of $88 \%$ and $66 \%$, respectively), $74 \%$ of self-identified conservatives opposed the new law. The divide between Republicans, on the one hand, and Independents and Democrats on the other, is almost as great. In fact, no policy issue in our survey produced a stronger correlation with the political ideology and party identifications of our respondents. The partisan and ideological leanings of the citizens of Illinois appeared to have strong underpinnings in traditional values and are not driven exclusively by matters of economic philosophy. Our demographic breakdowns further illustrate this point. The analysis by
region shows rather clearly, for example, that civil unions are much more acceptable to people living in diverse, fast paced urban and suburban areas (Chicago, suburban Cook County, and even the collar counties) than people living in rural, downstate regions that presumably support more traditional cultures. Support for civil unions also was strongest among those who reported no religious affiliation (78\%) and among those with the highest levels of education (77\%). Conversely, support for civil unions was lowest among those whose formal education stopped at high school (49\%) and among self-identified Protestants (49\%). It is interesting to note, however, that Catholics revealed themselves to be significantly more supportive of this aspect of gay rights than Protestants ( $65 \%$ to $49 \%$ ).

## Additional Current State Political Issues

Gay Rights, Electric Grid, Casino Gambling, Continued

Turning to the second issue in Table 13 (on the previous page), our data suggest that the expansion of casino gambling was popular among Illinoisans with $62 \%$ of the public giving their support for expansion. Unlike civil unions, however, support for new gambling facilities appeared more evenly distributed across various social groups within the state. Thus, liberals ( $57 \%$ ) and conservatives ( $59 \%$ ) displayed similar levels of support, as do Democrats ( $61 \%$ ) and Republicans ( $66 \%$ ). This is somewhat surprising since for some people gambling, like gay rights, touches upon issues of morality. For example, as a group, Protestants in our study were markedly less supportive of civil unions than those with no religious preference ( $49 \%$ versus $78 \%$ ), and Protestants were also less supportive of new casinos ( $52 \%$ versus $69 \%$ ). As in the case of civil unions, support for expanding casino gambling does vary by region, with the greatest support again observed in urban and suburban areas and the least observed in more traditional downstate regions.

By far and away, the least popular policy initiative examined in Table 13 is lawmakers' recent decision to allow power companies to charge more for electricity as a means of financing the modernization of Illinois's electrical grid. Only $25 \%$ of the respondents in our sample approved of this measure while a large majority supported Governor Quinn's veto of the "smart grid"
legislation. Curiously, conservatives were only slightly more supportive of the legislation than liberals, but Republicans (42\%) were visibly more supportive than Democrats (20\%). Even so, the regional conflicts that normally accompany such partisan divisions by and large did not occur, as most downstate residents joined with residents of Chicago in opposition to hikes in their monthly electric bills. An exception to the rule is observed among residents of Central Illinois who approved the smart grid legislation at the rate of $48 \%$. The existence of this outlier may be explained in part by the fact that Illinois' second largest provider of electricity, Ameren, has its headquarters in Peoria and is a major provider of jobs in the region.

The strongest predictor of attitudes toward the smart grid legislation was household income. Support for the bill increased systematically from a low of $6 \%$ among those in the lowest income bracket, to a high of $47 \%$ among those with family incomes of $\$ 150,000$ and above. Simply put, those who could afford the rate hikes were more likely to approve of them. Higher levels of support for grid modernization were also observed among those with college and graduate degrees, perhaps reflecting the higher incomes of people in who fall into those categories and possibly their greater awareness of the issues surrounding grid modernization.
figure 12 Increasing State Revenue


In the three most recent surveys, Illinois residents have been asked "If you were convinced that the State of Illinois had to increase taxes or fees to fund needed or essential services, which of the following would you be most supportive of, assuming that each option will be implemented so that the same amount of revenue is raised?" Responses provide guidance to policy makers who must choose between difficult options for increasing the revenue streams necessary to pay for services. Figure $\mathbf{1 2}$ lists the options presented to respondents and the distribution of responses across the three years. Residents have been fairly consistent in their level of support
and opposition to the presented tax increase options. Respondents voted for increasing tobacco and liquor taxes more than any of the other means of raising revenue in each of the years followed by broadening legalized gambling. We remind readers here of the broad support expressed for more gambling casinos in the preceding section. Little support existed for any of the other options. Support for increasing tobacco and liquor taxes increased five points to $42 \%$ in 2011 while increasing the income tax decreased five points, the primary differences in this year's survey compared with that of 2010 and 2009.

## Evaluation of Public Officials

figure 13 Ratings of National and Illinois Government, 2009-2011

figure 14 Ratings of the President, 1995-2011


Illinois residents continued to be dissatisfied with the job state and national officials are doing. Illinoisans' rating of the job President Obama was doing as excellent or good fell to a low of $34 \%$ from $56 \%$ at the end of his first year in office and $29 \%$ rated his job performance as poor or very poor; $35 \%$ said he was doing a fair job. Almost no one, only $5 \%$, rated the job Congress was doing as excellent or good, while $60 \%$ said it was doing a poor or very poor job. Governor Quinn also received low ratings. Only 16\% felt he was doing an excellent or good job while $33 \%$ said he was doing a poor or very poor job and $48 \%$ gave him a fair rating. The Illinois General Assembly ranked little better than Congress with only 9\% saying it was
doing an excellent or good job, the worse rating in 18 years of surveying. Not surprisingly, partisanship was a factor in the ratings. Among Democratic self-identifiers, $63 \%$ gave President Obama an excellent or good rating, compared with $35 \%$ among independents and only $4 \%$ of Republicans. Governor Quinn received an excellent or good rating from only $24 \%$ of Democrats, $15 \%$ of independents and $6 \%$ of Republicans. Women were considerably more positive about the job the president was doing than men; $41 \%$ of female respondents compared with $28 \%$ of male respondents gave the president an excellent or good rating. Women were also slightly more likely to consider themselves Democrats than men ( $32 \%$ to $26 \%$ ).
figure 15 Ratings of Congress, 1995-2011


0\%

| year | 95 | 96 | 97 | 98 | 99 | 00 | 01 | 02 | 03 | 04 | 05 | 06 | 07 | 08 | 09 | 10 | 11 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

figure 16 Ratings of the Illinois General Assembly, 1995-2011

$\begin{array}{lllllllllllllllllllll}0 \% \\ \text { year } & 95 & 96 & 97 & 98 & 99 & 00 & 01 & 02 & 03 & 04 & 05 & 06 & 07 & 08 & 09 & 10 & 11\end{array}$
figure 17 Ratings of the Governor, 1995-2011


## IllinoisPolicysurvey

## Methodology

This study is based on a telephone survey of the Illinois adult population, aged 18 and older. Interviewers at the Public Opinion Laboratory (POL) at Northern Illinois University completed 1,221 interviews in November and December 2011. Interviews were conducted and responses recorded using a computer assisted telephone interview system.

The Illinois Policy Survey uses a disproportionately stratified sample divided into six geographical areas: Chicago, the balance of Cook County, five collar counties (DuPage, Kane, Lake, McHenry and Will), the rest of Northern Illinois, Central Illinois and Southern Illinois. Sample sizes in the geographical areas ranged from 202 to 205.

A two-stage sampling strategy was used. For the first stage, telephone numbers were drawn with a known probability of selection within regions. Both listed and unlisted numbers were included in the sample at this stage. The second stage of sampling was carried out when an interviewer reached an eligible household. An eligible household was a non-institutional residence in Illinois which was the home of at least one adult 18 years of age or older. After reaching an adult informant in the household, interviewers gave a brief explanation of the survey and the purpose of the selection process. The household member to be
interviewed was randomly selected from among the adults who were at home.

Data were weighted to adjust for disproportionality in the sampling. Unequal probabilities of selection at each stage of sampling were accounted for in the initial weight. A post-stratification adjustment to the initial weight was calculated by using a six by two by six grouping of age groups by sex by region using current population estimates from EASI data. The weighted sample was adjusted back to the original sample size for analysis.

The sampling and weighting procedures were designed to provide a representative sample of the adult population of Illinois that is accessible by telephone. This year's survey was conducted in both English and Spanish. Seventeen of the final interviews were conducted in Spanish. The conservative $95 \%$ confidence interval for a sample of 1,219 individuals is plus or minus $3 \%$. This means there is a 95 percent likelihood that the population value falls within 3 percentage points of the sample percentage. The confidence interval for subgroups will be larger, and will vary with the size of the subgroup.

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[^0]:    "The views expressed in this report are those of the contributing authors and do not necessarily represent the views of the officers and trustees of Northern Illinois University."

[^1]:    Maintain
    Repeal
    Don't Know

