# 2006 U.S. CHAMBER OF COMMERCE STATE LIABILITY SYSTEMS RANKING STUDY

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MARKET RESEARCH

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# TABLE OF CONTENTS

INTRODUCTION	
METHODOLOGICAL OVERVIEW	
EXECUTIVE SUMMARY	
DETAILED TABLES OF RESULTS	
STATE RANKINGS BY KEY ELEMENTS	
APPENDIX A: METHODOLOGY	
An Overview	89
SAMPLE DESIGN	89
TELEPHONE INTERVIEWING PROCEDURES	
SIGNIFICANCE TESTING.	
APPENDIX B: PRIOR STATE RANKINGS USING PAST YEARS' RANKING SYSTEM	97
APPENDIX C: ALERT LETTER AND QUESTIONNAIRE	90

# INDEX OF TABLES

TABLE 1: OVERALL RATING OF STATE COURT LIABILITY SYSTEMS IN AMERICA	13
TABLE 2: IMPACT OF LITIGATION ENVIRONMENT ON IMPORTANT BUSINESS DECISIONS	14
TABLE 3A: OVERALL RANKING OF STATE LIABILITY SYSTEMS	15
TABLE 3B: MAP OF OVERALL RANKING OF STATE LIABILITY SYSTEMS	16
TABLE 4: MOST IMPORTANT ISSUES FOR STATE POLICYMAKERS WHO CARE ABOUT ECONOMIC DEVELOPMENT TO FOCUS ON TO IMPROVE LITIGATION ENVIRONMENT	17
TABLE 5: CITIES OR COUNTIES WITH LEAST FAIR AND REASONABLE LITIGATION ENVIRONMENTS	18
TABLE 6: TOP SPECIFIC CITY OR COUNTY COURTS BY STATE	19
TABLE 7: TOP ISSUES MENTIONED AS CREATING THE LEAST FAIR AND REASONABLE LITIGATION ENVIRONMENT	20
TABLE 8: SUMMARY OF TOP/BOTTOM 5 STATES BY KEY ELEMENTS	21
TABLE 9: STATE RANKINGS FOR HAVING AND ENFORCING MEANINGFUL VENUE REQUIREMENTS	25
TABLE 10: STATE RANKINGS FOR OVERALL TREATMENT OF TORT AND CONTRACT LITIGATION	26
TABLE 11: TREATMENT OF CLASS ACTION SUITS AND MASS CONSOLIDATION SUITS	27
TABLE 12: PUNITIVE DAMAGES	28
TABLE 13: TIMELINESS OF SUMMARY JUDGMENT/DISMISSAL	
TABLE 14: DISCOVERY	30
TABLE 15: SCIENTIFIC AND TECHNICAL EVIDENCE	31
TABLE 16: NON-ECONOMIC DAMAGES	32
TABLE 17: JUDGES' IMPARTIALITY	33
TABLE 18: JUDGES' COMPETENCE	34
TABLE 19: JURIES' PREDICTABILITY	35
TABLE 20: JURIES' FAIRNESS	36
TABLE 21: ALABAMA	38
TABLE 22: ALASKA	39
TABLE 23: ARIZONA	40
TABLE 24: ARKANSAS	41
TABLE 25: CALIFORNIA	42
TABLE 26: COLORADO	43

TABLE 27: CONNECTICUT	44
TABLE 28: DELAWARE	45
TABLE 29: FLORIDA	46
TABLE 30: GEORGIA	47
TABLE 31: HAWAII	48
TABLE 32: IDAHO	49
TABLE 33: ILLINOIS	50
TABLE 34: INDIANA	51
TABLE 35: IOWA	52
TABLE 36: KANSAS	53
TABLE 37: KENTUCKY	54
TABLE 38: LOUISIANA	55
TABLE 39: MAINE	56
TABLE 40: MARYLAND	57
TABLE 413: MASSACHUSETTS	58
TABLE 42: MICHIGAN	59
TABLE 43: MINNESOTA	60
TABLE 44: MISSISSIPPI	61
TABLE 45: MISSOURI	62
TABLE 46: MONTANA	63
TABLE 47: NEBRASKA	
TABLE 48: NEVADA	65
TABLE 49: NEW HAMPSHIRE	66
TABLE 50: NEW JERSEY	67
TABLE 51: NEW MEXICO	68
TABLE 52: NEW YORK	69
TABLE 53: NORTH CAROLINA	70
TABLE 54: NORTH DAKOTA	71
TABLE 55: OHIO	72

TABLE 56: OKLAHOMA	73
TABLE 57: OREGON	
TABLE 58: PENNSYLVANIA	
TABLE 59: RHODE ISLAND	76
TABLE 60: SOUTH CAROLINA	
TABLE 61: SOUTH DAKOTA	
TABLE 62: TENNESSEE	<b></b> 79
TABLE 63: TEXAS	80
TABLE 64: UTAH	81
TABLE 65: VERMONT	82
TABLE 66: VIRGINIA	83
TABLE 67 WASHINGTON	84
TABLE 68 WEST VIRGINIA	85
TABLE 69 WISCONSIN	86
TABLE 70 WYOMING	87
TABLE A-1: RECOMMENDED ALLOWANCE FOR SAMPLING ERROR OF PROPORTIONS (PLUS OR MIN	
TABLE A-2: SAMPLING ERROR OF DIFFERENCE BETWEEN PROPORTIONS	94
TABLE B-1: OVERALL RANKING OF STATE LIABILITY SYSTEMS	96
TABLE B-2: PRIOR STATE RANKINGS USING PAST YEARS' RANKING SYSTEM	97

#### **INTRODUCTION**

The 2006 State Liability Systems Ranking Study was conducted for the U.S. Chamber Institute for Legal Reform among a national sample of in-house general counsel or other senior litigators at public corporations. This study was conducted between November 2005 and March 2006. In previous research conducted in November 2004 to February 2005, December 2003 to February 2004, December 2002 to February 2003 and January to February 2002, similar rankings were created and analyzed, however this year, we have expanded the rankings to include areas that were not previously covered. This year's ranking is therefore new and not directly comparable to previous years' rankings.

The goal was to explore how reasonable and fair the tort liability system is perceived to be by U.S. business. Broadly, the survey focused on perceptions of state liability systems in the following areas:

- Having and Enforcing Meaningful Venue Requirements (new this year)
- Tort and Contract Litigation
- Treatment of Class Action Suits and Mass Consolidation Suits (mass consolidation has been added this year)
- Punitive Damages
- Timeliness of Summary Judgment/Dismissal
- Discovery
- Scientific and Technical Evidence
- Non-economic Damages (new this year)
- Judges' Impartiality and Competence
- Juries' Predictability and Fairness

#### METHODOLOGICAL OVERVIEW

All interviews for *The 2006 State Liability Systems Ranking Study* were conducted by telephone among a nationally representative sample of senior attorneys at companies with annual revenues of at least \$100 million. Interviews averaging 24 minutes in length were conducted with a total of 1,456 respondents and took place between November 28, 2005 and March 7, 2006. The sample was segmented into two main groups. Of the 1,456 respondents, 88 were from insurance companies, with the remaining 1,368 interviews being conducted among public corporations from other industries.

A detailed survey methodology including a description of the sampling and survey administration procedures as well as further respondent profile information is contained in Appendix A. The past years' rankings can be found in Appendix B and the complete questionnaire is found in Appendix C.

#### NOTES ON READING TABLES

The base ("N") on each question is the total number of respondents answering that question. An asterisk (\*) on a table signifies a value of less than one-half percent (0.5%). A dash represents a value of zero. Percentages may not always add up to 100% because of computer rounding or the acceptance of multiple answers from respondents answering that question. Note that in some cases results may be based on small sample sizes. Caution should be used in drawing any conclusion from results based on these small samples.

States were given a grade ("A", "B", "C", "D", "F") by respondents for each of the key elements of their liability systems. Tables show the ratings of the states by these grades, the percentage of respondents giving each grade, and the mean grade for each element. The mean grade was calculated by converting the letter grade using a 5.0 scale where "A" = 5.0, "B" = 4.0, "C" = 3.0, "D" = 2.0, "F" = 1.0. Therefore, the mean score displayed can also be interpreted as a letter grade. For example, a mean score of 2.8 could be seen as roughly a "C-" grade. Ties between states with matching mean scores were ranked by looking at the percentage of "A" grades, the base sizes and any rounding that may have taken place.

For the "Ranking on Key Elements" tables, states were ranked by their mean grades on that element. Ties between states with matching mean grades were ranked by looking at the percentage of "A" grades.

The "Overall Ranking of State Liability Systems" table was calculated by creating an index using the scores given on each of the key elements. All of the key element items were highly correlated with one another, and with overall performance. The differences in the relationship between each item and overall performance were trivial, so it was determined that each item should contribute equally to the index score. The index was created from the mean across the 12 items, which was rescaled from 0 to 100 prior to averaging them together.

#### PROJECT RESPONSIBILITY AND ACKNOWLEDGEMENTS

The Harris team responsible for the design and analysis of *The State Liability Systems Ranking Study* included Humphrey Taylor, Chairman, *The Harris Poll;* Regina Corso, Research Director and Gwendolyn Radsch, Senior Research Associate. We would like to acknowledge Linda Kelly from the U.S. Chamber Institute for Legal Reform and Judyth Pendell of Pendell Consulting, LLC, for their invaluable contributions to the design, content, focus and analysis of the project. Harris Interactive is responsible for the final determination of topics, question wording, collection of the data, statistical analysis and interpretation in the report.

#### PUBLIC RELEASE OF SURVEY FINDINGS

All Harris surveys are designed to comply with the code and standards of the Council of American Survey Research Organizations (CASRO) and the code of the National Council of Public Polls (NCPP). Should data from the survey be released to the public, any release must stipulate that the complete report is also available.

#### **EXECUTIVE SUMMARY**

The 2006 State Liability Systems Ranking Study was conducted for the U.S. Chamber Institute for Legal Reform among a national sample of in-house general counsel or other senior corporate litigators to explore how reasonable and fair the tort liability system is perceived to be by U.S. business. The 2006 ranking builds on previous years' work in 2005, 2004, 2003 and 2002 where each year all 50 states are ranked by those familiar with the litigation environment in that state. Prior to these rankings, information regarding the attitudes of the business world towards the legal systems in each of the states had been largely anecdotal. The State Liability Systems Ranking Study aims to quantify how corporate attorneys view the state systems. The 2006 ranking has expanded from previous years to include areas that were not originally measured: venue requirements, mass consolidation suits and non-economic damages. While we can look to the past years' rankings to see general movement, a direct trend from previous years cannot be made.

There has been an improvement in the number of senior attorneys surveyed who view the state court liability system favorably, with a net increase of 10 percentage points between 2003 and 2006 in those indicating the system is excellent or pretty good, although a majority of those surveyed continue to view the system as only fair or poor. Further, and perhaps more importantly, a large majority (70%) report that the litigation environment in a state is likely to impact important business decisions at their company, such as where to locate or do business. [See Tables 1 and 2]

Respondents were first screened for their familiarity with states, and those who were very or somewhat familiar with the litigation environment in a given state were then asked to evaluate that state. It is important to remember that **courts and localities within a state may vary a great deal** in fairness and efficiency. However, respondents had to evaluate the state as a whole. To explore the detailed nuances within each state would have required extensive questioning for each state and was beyond the scope and purpose of this study. However, other studies have demonstrated this variability within a state. For example, several studies have documented very high class-action activity in certain county courts such as Madison County, Illinois and Jefferson County, Texas, revealing that these counties have "magnet courts" that are extremely hospitable to plaintiffs. Thus, it is possible that some states received low grades due to the negative reputation of one or two of their counties or jurisdictions.

Respondents were asked to give states a grade ("A", "B", "C", "D" or "F") in each of the following areas: having and enforcing meaningful venue requirements, overall treatment of tort and contract litigation, treatment of class action suits and mass consolidation suits, punitive damages, timeliness of summary judgment or dismissal, discovery,

scientific and technical evidence, non-economic damages, judges' impartiality and competence, and juries' predictability and fairness. These grades were combined to create an <u>overall ranking of state liability systems</u>. 

According to the U.S. businesses surveyed, the <u>states doing the best job of creating a fair and reasonable litigation environment are Delaware, Nebraska, Virginia, Iowa, and Connecticut. The bottom five states today are West Virginia, Louisiana, Mississippi, Alabama and Hawaii. [See Table 3A]</u>

States were also ranked by each of the key elements making up the overall grade.<sup>2</sup> While some states remained leaders across the elements, some states stood out as getting particularly high or low ratings on certain elements.

- For <u>having and enforcing meaningful venue requirements</u>, an item added to the rankings this year, the top five states are: Virginia, Delaware, Nebraska, North Carolina and Indiana. The bottom five states are: West Virginia, Louisiana, Mississippi, Alabama and Illinois. [See Table 8]
- For <u>overall treatment of tort and contract litigation</u>, today the top five states are: Delaware, Virginia, Nebraska, Iowa, and Indiana. In 2005, the top five consisted of Delaware, Nebraska, North Dakota, Virginia, and Iowa. Today the bottom five states are: West Virginia, Mississippi, Louisiana, Alabama, and Hawaii. In 2005, the bottom five states were: Mississippi, West Virginia, Alabama, Louisiana, and California. [See Table 8]<sup>3</sup>
- For <u>treatment of class action suits and mass consolidation suits</u>, the top five states are: Delaware, Nebraska, Iowa, Connecticut and Arizona. In previous years, we only asked about <u>treatment of class action suits</u> and in 2005 the top five consisted of Delaware, Nebraska, North Dakota, Iowa and South Dakota. The bottom five states on the revised element are: West Virginia, Louisiana, Alabama, Mississippi and California. In 2005, the bottom five states were: West Virginia, Alabama, Louisiana, Illinois and California [See Table 8]
- For <u>punitive damages</u>, today the top five states are: Delaware, Virginia, Iowa, Indiana and North Dakota. In 2005, the top five states consisted of: Delaware, North Dakota, Idaho, Indiana and Virginia. The bottom five states today are: West Virginia, Mississippi, Alabama, California, and Illinois. The bottom five states in 2005 were: Mississippi, Alabama, West Virginia, Illinois, and California. [See Table 8]

9

<sup>&</sup>lt;sup>1</sup> The "Overall Ranking of State Liability Systems" table was calculated by creating an index using the scores given on each of the key elements. All of the key element items were highly correlated with one another and with overall performance. The differences in the relationship between each item and overall performance were trivial, so it was determined that each item should contribute equally to the index score. The index was created from the mean across the 10 items, which was rescaled from 0 to 100 prior to averaging them together.

<sup>&</sup>lt;sup>2</sup> For the "Ranking on Key Elements" tables, states were ranked by their mean grades on that element. Ties between states with matching mean grades were resolved by looking at the percentage of "A" grades, the base sizes and any rounding that may have taken place.

<sup>&</sup>lt;sup>3</sup> While we are providing comparisons to the previous year's rankings on these elements, please note this is for anecdotal reasons only. Due to the change in the overall structure of this year's survey, we can <u>not</u> directly trend this data.

- For <u>timeliness of summary judgment or dismissal</u>, today the top five states are: Delaware, Virginia, South Dakota, Nebraska, and Maine. In 2005, the top five states consisted of: Delaware, Nebraska, Virginia, North Dakota, and Idaho. The bottom five states are: West Virginia, Louisiana, Mississippi, Hawaii, and Alabama. In 2005, the bottom five states were: Mississippi, West Virginia, Alabama, Louisiana, and California. [See Table 8]
- For <u>discovery</u>, today the top five states are: Delaware, Virginia, Nebraska, Iowa and New Hampshire. In 2005, the top five consisted of: Delaware, North Dakota, Nebraska, Virginia, and New Hampshire. The bottom five states today are: West Virginia, Louisiana, Mississippi, Alabama, and Hawaii. The bottom five states in 2005 were: Mississippi, West Virginia, Alabama, Louisiana, and California. [See Table 8]
- For handling of <u>scientific and technical evidence</u>, today the top five states are: Delaware, Virginia, Colorado, New York, and Nebraska. In 2005, the top five states consisted of: Delaware, Washington, Virginia, Nebraska, and Minnesota. The bottom five states today are: West Virginia, Mississippi, Louisiana, Alabama, and Hawaii. In 2005, the bottom five states were: Mississippi, West Virginia, Alabama, Louisiana, and Arkansas. [See Table 8]
- For <u>non-economic damages</u>, an item added to the rankings this year, the top five states are: Delaware, Nebraska, Virginia, North Dakota and Iowa. The bottom five states are: West Virginia, Louisiana, Mississippi, Alabama and California. [See Table 8]
- For <u>judges' impartiality</u>, this year the top five states are: Delaware, Virginia, Nebraska, Iowa, and Connecticut. In 2005, the top five states consisted of: Delaware, Nebraska, Iowa, North Dakota, and Maine. The bottom five states today are: Louisiana, West Virginia, Mississippi, Alabama, and Hawaii. In 2005, the bottom five states were: Mississippi, West Virginia, Louisiana, Alabama, and Illinois. [See Table 8]
- For <u>judges' competence</u>, today the top five states are: Delaware, Virginia, Nebraska, Connecticut and Iowa. In 2005, the top five states were: Delaware, Virginia, Minnesota, Colorado, and Iowa. The bottom five states today are: West Virginia, Louisiana, Mississippi, Alabama and Hawaii. In 2005, the bottom five states were: Mississippi, West Virginia, Alabama, Louisiana, and Illinois. *[See Table 8]*
- For <u>juries' predictability</u>, today the top five states are: Nebraska, Connecticut, Iowa, Delaware and Wisconsin. In 2005, the top five states were: Delaware, Nebraska, North Dakota, Wyoming, and Iowa. The bottom five states today are: Mississippi, Louisiana, California, Hawaii and Alabama. In 2005, the bottom five states were: Mississippi, Alabama, Louisiana, West Virginia, and California. [See Table 8]
- For <u>juries' fairness</u>, today the top five states are: Nebraska, Iowa, Connecticut, Delaware and Indiana. In 2005, the top five states were: Nebraska, Delaware, North Dakota, South Dakota, and Iowa. The bottom five states today are: Mississippi, Louisiana, West Virginia, Alabama and Hawaii. In 2005, the bottom five states were: Mississippi, Alabama, West Virginia, Louisiana, and Illinois. *[See Table 8]*

The study also asked respondents to name the most important issue that state policymakers who care about economic development should focus on to improve the litigation environment in their state. This year our top two responses were reversed from last year. Reform of punitive damages was cited by 25% of our respondents (as compared to 16% of the respondents in 2005) and 17% of our respondents named tort reform in general as the most important issue (as compared to 22% of respondents last year). Other top issues named were limitation of class action lawsuits (named by 9% of respondents this year and 6% in 2005), fairness and impartiality (8% this year as compared to 5% in 2005), limits on non-economic damages (7% in 2006 while not being mentioned by even 1% in 2005), and elimination of unnecessary lawsuits (7% in 2006 as compared to 4% in 2005). [See Table 9]

In order to understand if there are any cities or counties which might impact a state's ranking, respondents were asked which five cities or counties have the least fair and reasonable litigation environments, a question first asked in 2004. The worst jurisdiction was Los Angeles, California (mentioned by 20% of the respondents), followed by Texas (various other jurisdictions) which was mentioned by 15% of the respondents. At third worst is Cook County (Chicago), Illinois, mentioned by 14%, closely followed by Madison County in Illinois (cited by 13% of the respondents). Following are the New York Greater Metropolitan Area (mentioned by 11% of the respondents), California (various other jurisdictions) (mentioned by 8% of the respondents), and then Alabama (various other jurisdictions) and New Orleans Parish, Louisiana (each mentioned by 7% of respondents). Dade County (Miami), Florida (cited by 6% of respondents) and Mississippi (various other jurisdictions) (mentioned by 5% of respondents) rounded off the top ten mentions. In total, the state of California received the most mentions as having a jurisdiction with the least fair and reasonable litigation environment (mentioned by 40% of respondents), followed by Illinois (with 31% of respondents who mentioned a jurisdiction in that state) and Texas (cited by 29% of respondents. [See Tables 5 and 6]

This year, in order to understand why respondents feel negatively about particular jurisdictions, a follow-up question was added to those who cited a jurisdiction. The top reason given as to why a city or county has the least fair and reasonable litigation environment is biased judgment, given by 18% of respondents, and is the number one reason by a large margin. The next tier is led by a personal experience, mentioned by only 5% of respondents, followed by incompetent jury/judges, corrupt/unfair system and having seen/read a case, each mentioned by 4% of respondents. [See Table 7]

In conclusion, one important point to note is that these rankings and results are based on the perceptions of these senior corporate attorneys. It is also important to realize that the perceptions may be based on certain cities or counties within the state. But, as we have noted in the past, perception does become linked with reality. If the states can change the way litigators and others perceive their liability systems, we may find considerable movement in their rankings in the future. Once these perceptions change, the overall business environment may be deemed more hospitable as well.

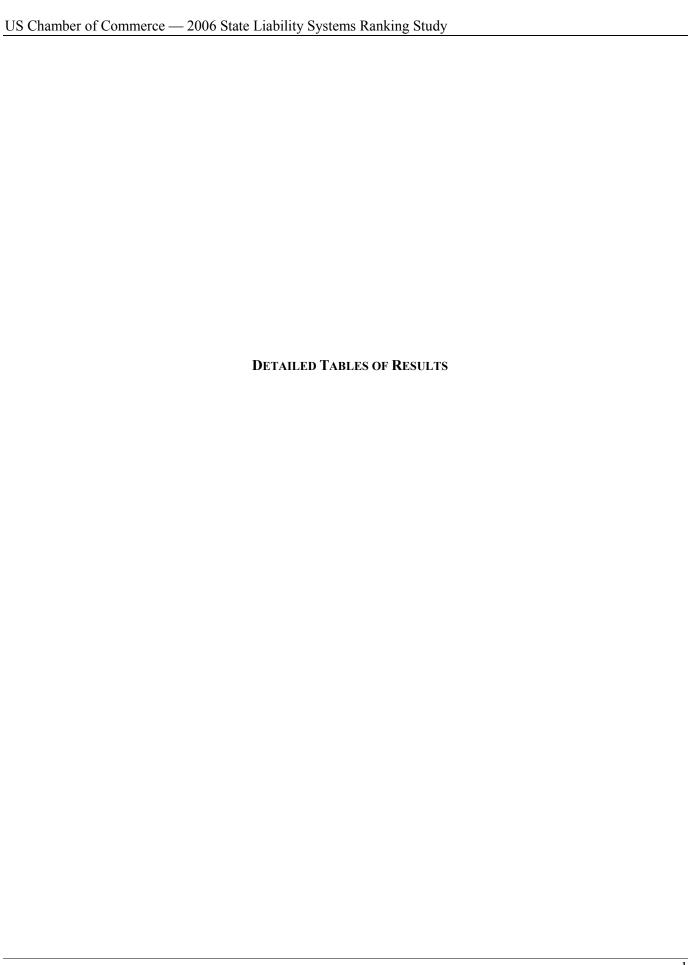


Table 1

Overall Rating of State Court Liability Systems in America

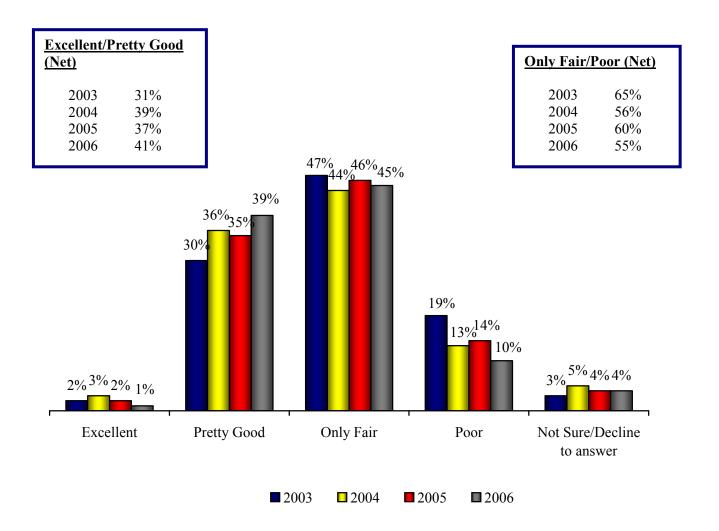


Table 2

Impact of Litigation Environment on Important Business Decisions
Such as Where to Locate or do Business

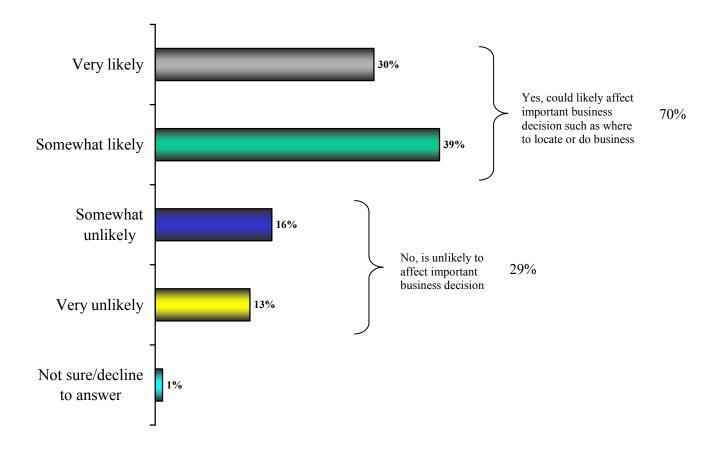


Table 3A
Overall Ranking of State Liability Systems

		20064	
STATE	RANK	SCORE <sup>5</sup>	N
Delaware	1	74.9	108
Nebraska	2	71.5	78
Virginia	3	71.1	121
lowa	4	68.8	109
Connecticut	5	66.9	90
New Hampshire	6	66.0	81
South Dakota	7	65.7	56
Colorado	8	65.6	100
Maine	9	65.5	66
North Carolina	10	65.2	98
Indiana	11	65.2	99
North Dakota	12	65.2	51
Arizona	13	65.1	98
Minnesota	14	65.0	83
Kansas	15	64.5	110
Wyoming	16	64.2	66
Utah	17	64.2	103
Idaho	18	64.0	70
Ohio	19	63.5	139
Maryland	20	63.4	91
New York	21	63.2	217
Michigan	22	63.1	125
Wisconsin	23	62.6	110
	24	62.3	61
Vermont New Jorgan	25	61.4	141
New Jersey Rhode Island	26	61.1	91
	27	61.0	118
Georgia	28	60.7	139
Washington	29		
Tennessee	30	59.9	109 89
Oregon	31	59.8 59.3	157
Pennsylvania	32		125
Massachusetts	33	59.0	_
Oklahoma	34	58.8	100 101
Kentucky	35	58.0	
Missouri	36	57.8	109
Alaska	37	56.2	58
Nevada	38	56.0	85
Florida	39	55.2	209
Montana	40	54.8	70
New Mexico		54.2	96
Arkansas	41 42	54.1	99
South Carolina	42	53.9	95
Texas		52.0	243
California	44	49.8	317
Illinois	45	49.2	229
Hawaii	46	48.0	74
Alabama	47	44.4	125
Mississippi	48	39.7	143
Louisiana	49	39.0	137
West Virginia	50	37.3	137

 $\frac{1}{2}$  2006 rankings are based on a new ranking system, therefore they are distinct from prior year's rankings which can be found in Appendix B.

<sup>&</sup>lt;sup>5</sup>Scores displayed in this table have been rounded to one decimal point. However, when developing the ranking, scores were evaluated based on two decimal points. The column labeled "N" represents the number of evaluations for a given state

Table 3B Map of Overall Ranking of State Liability Systems<sup>6</sup>





# Best

- 1. Delaware
- Nebraska 2.
- 3. Virginia
- 4. Iowa
- 5. Connecticut
- New Hampshire 6.
- 7. South Dakota
- 8. Colorado
- 9. Maine
- 10. North Carolina
- 11. Indiana
- 12. North Dakota
- 13. Arizona
- 14. Minnesota
- 15. Kansas
- 16. Wyoming
- 17. Utah

- **■** Moderate\*
- 18. Idaho 19.
- Ohio
- 20. Maryland
- New York 21.
- 22. Michigan
- Wisconsin 23.
- Vermont 24.
- 25. New Jersey
- 26. Rhode Island

- 27. Georgia
- Washington 28. Tennessee
- 29. 30. Oregon
- 31. Pennsylvania
- Massachusetts 32.
- 33. Oklahoma
- 34. Kentucky
- 35. Missouri

- Worst
- 36. Alaska Nevada 37.
- 38. Florida
- 39. Montana
- 40. New Mexico
- 41. Arkansas
- 42. South Carolina
- 43. Texas
- 44. California
- 45. Illinois
- 46. Hawaii
- 47. Alabama
- 48. Mississippi
- 49. Louisiana
- West Virginia 50.

<sup>\*</sup>Neither Best, nor Worst

States listed as "Best" had a total score exceeding 64.0, those listed as "Moderate" had scores of 64.0 to 56.0, those listed as "Worst" had scores of 57.0 or lower.

Table 4

Most Important Issues for State Policymakers Who Care About Economic Development to Focus on to Improve Litigation Environment

	Total
	%
Reform of punitive damages	25
Tort reform issues in general	17
Limitation of class action suits	9
Fairness and impartiality	8
Caps/limits on non-economic damages	7
Eliminate unnecessary lawsuits	7
Judicial competence	6
Speeding up the trial process	5
Forum shopping/venue selection	3
Appointment vs. elections of judges	3
Timeliness of decisions	3
Limiting attorney fees	3
Selection of judges	3
Caps/limits on jury awards	3
Caps/limits on liability lawsuit awards	2
Attorney/court fees paid by the loser	2
Predictability	2
Quality of judges	2
Workers' compensation	2
Limits on discovery	2
Joint and several liability	2
Medical malpractice	2
Adequately funding the court system (i.e. salaries)	2
Level playing field/do not favor plaintiffs	2

<sup>\*</sup>Note: The responses displayed in this table were volunteered by the respondents. Mentions by 2% or more are given above.

Table 5

Cities or Counties with the Least Fair and Reasonable Litigation Environment\*

	Total
	%
Los Angeles, California	20
Texas (various other jurisdictions)**	15
Chicago/Cook County, Illinois	14
Madison County, Illinois	13
New York Greater Metropolitan Area (including Newark, New Jersey)	11
California (various other jurisdictions)**	8
Alabama (various other jurisdictions)**	7
New Orleans Parish, Louisiana	7
Dade County (Miami), Florida	6
Mississippi (various other jurisdictions)**	5
Philadelphia, Pennsylvania	4
Houston, Texas	4
Florida (various other jurisdictions)**	4
Illinois (various other jurisdictions)**	4
St. Louis, Missouri	3
Georgia (various other jurisdictions)**	3
Jackson, Mississippi	3
Detroit, Michigan	3
West Virginia (various other jurisdictions)**	3
Hidalgo County, Texas	2
Washington DC	2
St. Clair, Illinois	2
Jefferson County, Texas	2
Boston, Massachusetts	2
Dallas-Ft. Worth, Texas	2
Harris County, Texas	2
Wayne County, Michigan	2
Louisiana (various other jurisdictions)**	2
Washington (various other jurisdictions)**	2

<sup>\*</sup>Note: The responses displayed in this table were volunteered by the respondents. Mentions by at least 2% given above.

<sup>\*\*</sup>Note: Respondents mentioned a wide variety of other jurisdictions in the following states: Alabama, California, Florida, Georgia, Illinois, Louisiana, Mississippi, Texas, Washington and West Virginia. Because no single jurisdiction predominated within these states, these responses are listed as "[state name] (various other jurisdictions)".

Table 6

Top Specific City or County Courts by State\*

	RANKED BY STATE
Base size:	1,456
California (all montions)	% 40
California (all mentions)	
Los Angeles	20
San Francisco	10
Other jurisdictions mentioned	8
Illinois (all mentions)	31
Chicago/Cook County	14
Madison County	13
St. Clair	2
Other jurisdictions mentioned	4
Texas (all mentions)	29
Houston	4
Beaumont	3
Hidalgo County	2
Jefferson County	2
Dallas-Ft. Worth	2
Harris County	2
Other jurisdictions mentioned	15
New York (all mentions, including Newark, NJ)	12
Greater Metropolitan area (including Newark, NJ)	11
Other jurisdictions mentioned	*
Florida (all mentions)	10
Miami-Dade County	6
Other jurisdictions mentioned	4
Louisiana (all mentions)	9
New Orleans Parish	7
Other jurisdictions mentioned	2
Mississippi (all mentions)	8
Jackson	3
Other jurisdictions mentioned	5
Alabama (all mentions)	7
Various jurisdictions mentioned	7
v arrous jurisurctions mentioned	1

<sup>\*</sup>Note: The responses displayed in this table were volunteered by the respondents. Those with 100 mentions or more when asked about which jurisdiction has the least fair/reasonable litigation environment above. Due to rounding and multiple responses, these percentages may not add up to 100%.

TABLE 7

Top Issues Mentioned as Creating the LEAST Fair and Reasonable Litigation Environment

	Total
Base size:	1,456
	%
Biased judgment	18
Personal experience	5
Incompetent jury/judges	4
Corrupt/unfair system	4
Have seen/read about a case	4
Unfair jury/judges	3
Unpredictable jury/judges	3
Judgments	3
General corruption	3
Slow process	2
High jury awards	2
Dislike the jury/judges	2
General inconvenience	1
Too liberal	1
Allow forum shopping	1
High jury verdicts	1

<sup>\*</sup>Note: The responses displayed in this table were volunteered by the respondents. Mentions by at least 1% are given above.

## Table 8

## **Summary of Top/Bottom 5 States By Key Elements**

## Having and Enforcing Meaningful Venue Requirements

BEST	WORST
Virginia	West Virginia
Delaware	Louisiana
Nebraska	Mississippi
North Carolina	Alabama
Indiana	Illinois

## **Treatment of Tort and Contract Litigation**

BEST	WORST
Delaware	West Virginia
Virginia	Mississippi
Nebraska	Louisiana
Iowa	Alabama
Indiana	Hawaii

## **Treatment of Class Action Suits and Mass Consolidation Suits**

BEST	WORST
Delaware	West Virginia
Virginia	Louisiana
Nebraska	Alabama
Iowa	Mississippi
Connecticut	California

## **Punitive Damages**

BEST	WORST
Delaware	West Virginia
Virginia	Mississippi
Iowa	Alabama
Indiana	California
North Dakota	Illinois

#### **Timeliness of Summary Judgment or Dismissal**

BEST	WORST	
Delaware	West Virginia	
Virginia	Louisiana	
South Dakota	Mississippi	
Nebraska	Hawaii	
Maine	Alabama	

# Table 8 (Cont'd)

# **Summary of Top/Bottom 5 States By Key Elements**

## Discovery

BEST	WORST
Delaware	West Virginia
Virginia	Louisiana
Nebraska	Mississippi
Iowa	Alabama
New Hampshire	Hawaii

#### **Scientific and Technical Evidence**

BEST WORST	
Delaware	West Virginia
Virginia	Mississippi
Colorado	Louisiana
New York	Alabama
Nebraska	Hawaii

## **Non-economic Damages**

BEST	WORST
Delaware	West Virginia
Nebraska	Louisiana
Virginia	Mississippi
North Dakota	Alabama
Iowa	California

# Judges' Impartiality

BEST	WORST	
Delaware	Louisiana	
Virginia	West Virginia	
Nebraska	Mississippi	
Iowa	Alabama	
Connecticut	Hawaii	

## Judge's Competence

BEST WORST	
Delaware	West Virginia
Virginia	Louisiana
Nebraska	Mississippi
Connecticut	Alabama
Iowa	Hawaii

# Table 8 (Cont'd)

# **Summary of Top/Bottom 5 States By Key Elements**

# Juries' Predictability

BEST	WORST
Nebraska	Mississippi
Connecticut	Louisiana
Iowa	California
Delaware	Hawaii
Wisconsin	Alabama

## Juries' Fairness

BEST	WORST	
Nebraska	Mississippi	
Iowa	Louisiana	
Connecticut	West Virginia	
Delaware	Alabama	
Indiana	Hawaii	

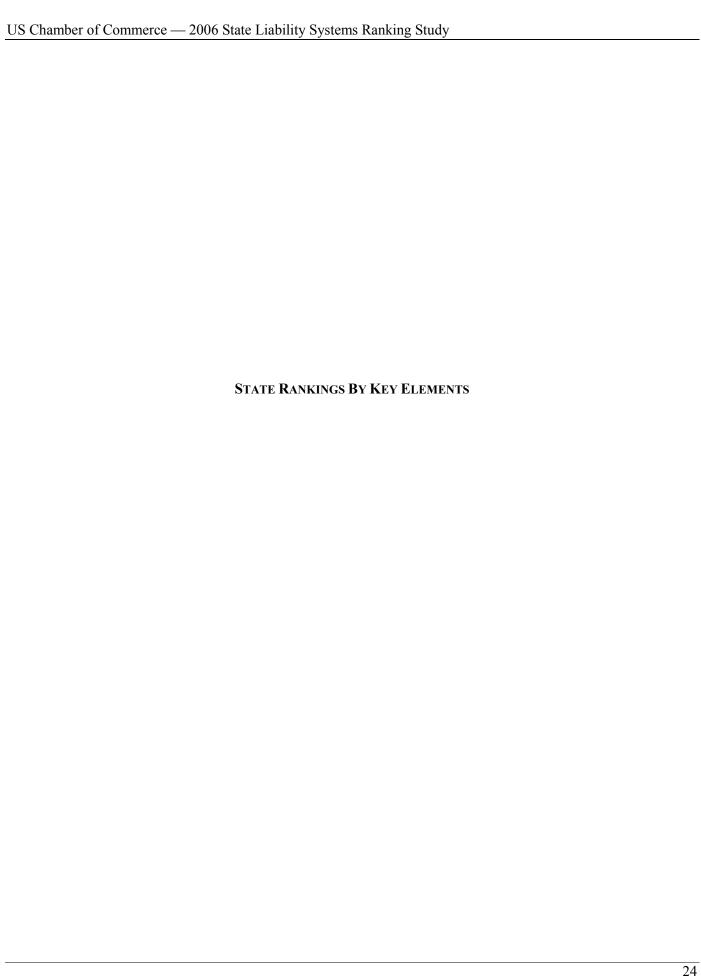


Table 9

State Rankings for Having and Enforcing Meaningful Venue Requirements

STATE	ELEMENT RANKING	STATE	ELEMENT RANKING
Virginia	RANKING 1	Rhode Island	RANKING 26
Delaware	2	Utah	27
Nebraska	3	Kansas	28
North Carolina	4	Kentucky	29
Indiana	5	Tennessee	30
lowa	6	Oklahoma	31
New York	7	Wyoming	32
Wisconsin	8	Nevada	33
Connecticut	9	Massachusetts	34
Minnesota	10	Washington	35
Idaho	11	Florida	36
South Dakota	12	Alaska	37
Colorado	13	Missouri	38
Maine	14	South Carolina	39
Arizona	15	Arkansas	40
Pennsylvania	16	Texas	41
New Jersey	17	California	42
Oregon	18	Montana	43
Michigan	19	Hawaii	44
Ohio	20	New Mexico	45
North Dakota	21	Illinois	46
Maryland	22	Alabama	47
New Hampshire	23	Mississippi	48
Georgia	24	Louisiana	49
Vermont	25	West Virginia	50

Table 10
State Rankings for Overall Treatment of Tort and Contract Litigation

STATE	ELEMENT RANKING	STATE	ELEMENT RANKING
Delaware	1	Wisconsin	26
Virginia	2	Rhode Island	27
Nebraska	3	New Jersey	28
lowa	4	Massachusetts	29
Indiana	5	Washington	30
South Dakota	6	Pennsylvania	31
Connecticut	7	Oregon	32
North Carolina	8	Kentucky	33
New Hampshire	9	Missouri	34
Arizona	10	Oklahoma	35
Colorado	11	Alaska	36
Kansas	12	Nevada	37
New York	13	Florida	38
Maryland	14	South Carolina	39
Minnesota	15	New Mexico	40
Utah	16	Arkansas	41
North Dakota	17	Montana	42
Wyoming	18	Texas	43
Georgia	19	Illinois	44
Michigan	20	California	45
Maine	21	Hawaii	46
Idaho	22	Alabama	47
Vermont	23	Louisiana	48
Tennessee	24	Mississippi	49
Ohio	25	West Virginia	50

Table 11

Treatment of Class Action Suits and Mass Consolidation Suits

	ELEMENT		ELEMENT
STATE	RANKING	STATE	RANKING
Delaware	1	Oklahoma	26
Virginia	2	Oregon	27
Nebraska	3	Rhode Island	28
lowa	4	Vermont	29
Connecticut	5	Missouri	30
Arizona	6	New Jersey	31
Kansas	7	Pennsylvania	32
North Dakota	8	Nevada	33
South Dakota	9	Massachusetts	34
Wyoming	10	Minnesota	35
Idaho	11	Washington	36
New York	12	Alaska	37
Georgia	13	Montana	38
Utah	14	Florida	39
Ohio	15	South Carolina	40
Indiana	16	New Mexico	41
Colorado	17	Texas	42
New Hampshire	18	Arkansas	43
North Carolina	19	Hawaii	44
Michigan	20	Illinois	45
Maine	21	California	46
Maryland	22	Mississippi	47
Tennessee	23	Alabama	48
Wisconsin	24	Louisiana	49
Kentucky	25	West Virginia	50

<sup>\*</sup> Virginia and Mississippi do not have class actions but both have mass consolidation suits (*source*: *U.S. Chamber Institute for Legal Reform*).

Table 12
Punitive Damages

CT A TE	ELEMENT	CT A TE	ELEMENT
STATE Delaware	RANKING 1	STATE Tennessee	RANKING 23
Virginia	2	Rhode Island	24
lowa	3	Kentucky	25
Indiana	4	Wisconsin	26
North Dakota	5	Pennsylvania	27
Kansas	6	Oklahoma	28
North Carolina	7	Arkansas	29
Utah	8	Missouri	30
Wyoming	9	New Mexico	31
Michigan	10	Oregon	32
Colorado	11	Nevada	33
South Dakota	12	South Carolina	34
Ohio	13	Alaska	35
Connecticut	14	Texas	36
Maine	15	Florida	37
Minnesota	16	Montana	38
Georgia	17	Hawaii	39
Arizona	18	Illinois	40
Idaho	19	California	41
Vermont	20	Alabama	42
Maryland	21	Mississippi	43
New York	22	West Virginia	44

<sup>\*</sup>Louisiana, Massachusetts, Nebraska, New Hampshire, New Jersey, and Washington are not included because they do not allow punitive damages in general (*source*: *U.S. Chamber Institute for Legal Reform*).

Table 13
Timeliness of Summary Judgment/Dismissal

	ELEMENT		ELEMENT
STATE	RANKING	STATE	RANKING
Delaware	1	Georgia	26
Virginia	2	Tennessee	27
South Dakota	3	Rhode Island	28
Nebraska	4	Pennsylvania	29
Maine	5	New Jersey	30
New Hampshire	6	Missouri	31
Minnesota	7	Kentucky	32
Wyoming	8	Massachusetts	33
lowa	9	Alaska	34
Indiana	10	New York	35
Arizona	11	Oklahoma	36
Idaho	12	Nevada	37
Utah	13	Montana	38
North Dakota	14	Florida	39
Colorado	15	Texas	40
Ohio	16	Arkansas	41
North Carolina	17	New Mexico	42
Wisconsin	18	South Carolina	43
Vermont	19	Illinois	44
Michigan	20	California	45
Connecticut	21	Alabama	46
Maryland	22	Hawaii	47
Washington	23	Mississippi	48
Kansas	24	Louisiana	49
Oregon	25	West Virginia	50

Table 14
Discovery

	ELEMENT		ELEMENT
STATE	RANKING	STATE	RANKING
Delaware	1	Georgia	26
Virginia	2	Washington	27
Nebraska	3	Rhode Island	28
lowa	4	Oregon	29
New Hampshire	5	Tennessee	30
Wyoming	6	Kentucky	31
North Carolina	7	Pennsylvania	32
Indiana	8	Missouri	33
Colorado	9	Oklahoma	34
Connecticut	10	Massachusetts	35
Idaho	11	Montana	36
Vermont	12	Nevada	37
Wisconsin	13	South Carolina	38
Arizona	14	Texas	39
Ohio	15	Alaska	40
Maryland	16	Florida	41
South Dakota	17	New Mexico	42
North Dakota	18	Arkansas	43
Maine	19	Illinois	44
Kansas	20	California	45
New York	21	Hawaii	46
Michigan	22	Alabama	47
Minnesota	23	Mississippi	48
Utah	24	Louisiana	49
New Jersey	25	West Virginia	50

Table 15
Scientific and Technical Evidence

	ELEMENT		ELEMENT
STATE	RANKING	STATE	RANKING
Delaware	1	South Dakota	26
Virginia	2	North Dakota	27
Colorado	3	Wisconsin	28
New York	4	Indiana	29
Nebraska	5	Tennessee	30
North Carolina	6	Missouri	31
Massachusetts	7	Vermont	32
Connecticut	8	Kansas	33
Minnesota	9	California	34
Iowa	10	Texas	35
New Jersey	11	Nevada	36
Arizona	12	Kentucky	37
New Hampshire	13	Oklahoma	38
Ohio	14	Montana	39
Maine	15	Alaska	40
Rhode Island	16	Florida	41
Utah	17	New Mexico	42
Washington	18	South Carolina	43
Maryland	19	Illinois	44
Wyoming	20	Arkansas	45
Michigan	21	Hawaii	46
Georgia	22	Alabama	47
Pennsylvania	23	Louisiana	48
Oregon	24	Mississippi	49
Idaho	25	West Virginia	50

Table 16
Non-economic Damages

STATE	ELEMENT RANKING	STATE	ELEMENT RANKING
Delaware	1	New Jersey	26
Nebraska	2	Washington	27
Virginia	3	Pennsylvania	28
North Dakota	4	Massachusetts	29
Iowa	5	Alaska	30
Colorado	6	Maryland	31
Kansas	7	Wisconsin	32
South Dakota	8	Oklahoma	33
Utah	9	Oregon	34
North Carolina	10	Missouri	35
Indiana	11	Arkansas	36
Idaho	12	Kentucky	37
Connecticut	13	Montana	38
New Hampshire	14	Florida	39
Wyoming	15	Nevada	40
Maine	16	New Mexico	41
Ohio	17	Texas	42
Arizona	18	South Carolina	43
Minnesota	19	Illinois	44
Michigan	20	Hawaii	45
Georgia	21	California	46
Vermont	22	Alabama	47
Tennessee	23	Mississippi	48
Rhode Island	24	Louisiana	49
New York	25	West Virginia	50

Table 17

Judges' Impartiality

STATE	ELEMENT RANKING	STATE	ELEMENT RANKING
Delaware	1	Vermont	26
Virginia	2	Michigan	27
Nebraska	3	Pennsylvania	28
Iowa	4	Massachusetts	29
Connecticut	5	Georgia	30
Colorado	6	Missouri	31
Wyoming	7	Tennessee	32
Maryland	8	Rhode Island	33
South Dakota	9	Oklahoma	34
New Hampshire	10	Alaska	35
Wisconsin	11	Florida	36
Indiana	12	Kentucky	37
North Dakota	13	Nevada	38
Minnesota	14	California	39
New Jersey	15	Arkansas	40
New York	16	South Carolina	41
Maine	17	Montana	42
Arizona	18	New Mexico	43
Utah	19	Texas	44
North Carolina	20	Illinois	45
Idaho	21	Hawaii	46
Oregon	22	Alabama	47
Kansas	23	Mississippi	48
Washington	24	West Virginia	49
Ohio	25	Louisiana	50

Table 18

Judges' Competence

	ELEMENT		ELEMENT
STATE	RANKING	STATE	RANKING
Delaware	1	Oregon	26
Virginia	2	Vermont	27
Nebraska	3	Michigan	28
Connecticut	4	Georgia	29
Iowa	5	Rhode Island	30
Maryland	6	Pennsylvania	31
New Hampshire	7	Missouri	32
Minnesota	8	Tennessee	33
Colorado	9	Alaska	34
Wisconsin	10	Oklahoma	35
Maine	11	Kentucky	36
Arizona	12	California	37
North Carolina	13	Montana	38
Utah	14	Florida	39
New York	15	New Mexico	40
Kansas	16	Nevada	41
Washington	17	Arkansas	42
New Jersey	18	Illinois	43
North Dakota	19	Texas	44
Indiana	20	South Carolina	45
Idaho	21	Hawaii	46
South Dakota	22	Alabama	47
Massachusetts	23	Mississippi	48
Wyoming	24	Louisiana	49
Ohio	25	West Virginia	50

Table 19
Juries' Predictability

STATE	ELEMENT RANKING	STATE	ELEMENT RANKING
Nebraska	1	Michigan	26
Connecticut	2	Oklahoma	27
Iowa	3	Kentucky	28
Delaware	4	New York	29
Wisconsin	5	New Jersey	30
New Hampshire	6	Pennsylvania	31
Minnesota	7	Georgia	32
Maine	8	Oregon	33
Indiana	9	New Mexico	34
North Carolina	10	Massachusetts	35
Kansas	11	South Carolina	36
Virginia	12	Montana	37
South Dakota	13	Missouri	38
Utah	14	Washington	39
Vermont	15	Alaska	40
Idaho	16	Florida	41
Arizona	17	Nevada	42
North Dakota	18	Texas	43
Ohio	19	Illinois	44
Arkansas	20	West Virginia	45
Maryland	21	Alabama	46
Rhode Island	22	Hawaii	47
Colorado	23	California	48
Wyoming	24	Louisiana	49
Tennessee	25	Mississippi	50

Table 20
Juries' Fairness

	ELEMENT		ELEMENT
STATE	RANKING	STATE	RANKING
Nebraska	1	Michigan	26
lowa	2	New York	27
Connecticut	3	Oklahoma	28
Delaware	4	Massachusetts	29
Indiana	5	Oregon	30
Virginia	6	New Jersey	31
Wisconsin	7	Washington	32
Minnesota	8	Kentucky	33
North Dakota	9	Georgia	34
Colorado	10	Alaska	35
North Carolina	11	Montana	36
Kansas	12	Arkansas	37
South Dakota	13	Missouri	38
Wyoming	14	Nevada	39
Arizona	15	Florida	40
Maine	16	New Mexico	41
Ohio	17	South Carolina	42
New Hampshire	18	Texas	43
Utah	19	Illinois	44
Vermont	20	California	45
Idaho	21	Hawaii	46
Maryland	22	Alabama	47
Rhode Island	23	West Virginia	48
Pennsylvania	24	Louisiana	49
Tennessee	25	Mississippi	50

#### INDIVIDUAL STATE RANKINGS

(IN ALPHABETICAL ORDER)

#### Notes on reading the tables:

The following tables show the individual state rankings. For each state, the 2006 overall state ranking is shown. Also displayed is the number of evaluations of each state (shown as the "N=xxx).

Respondents who evaluated each state were first asked to rate the following elements of a state liability system: having and enforcing meaningful venue requirements, tort and contract litigation, treatment of class action suits and mass consolidation suits, punitive damages, timeliness of summary judgment/dismissal, discovery, scientific and technical evidence, non-economic damages, judges' impartiality and competence, and juries' predictability and fairness.

Then, respondents were asked whether there was any other element that is critical to the liability system of the state they were evaluating. If respondents could identify another element, this response was recorded along with the number of respondents (N) who provided this response. The top five responses shown are labeled as "Additional Volunteered Items" on each individual state table on the following pages. The number of people who provided volunteer responses is very small (less than 50) and therefore caution should be exercised when interpreting the findings from these items.

An asterisk (\*) on a table signifies a value of less than one-half percent (0.5%). A dash represents a value of zero. Percentages may not always add up to 100% because of computer rounding or the acceptance of multiple answers from respondents answering that question. Note that in some cases results may be based on small sample sizes. Caution should be used in drawing any conclusion from results based on these small samples.

Table 21
Alabama
2006 Overall Ranking: 47

#### Ratings on Key Elements of State Liability Systems (n=125)

	—	"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	3	23	32	14	10	3.0	47
Overall Treatment of Tort and Contract Litigation	%	1	19	29	31	13	2.6	47
Treatment of Class Action Suits and Mass Consolidation Suits	%	1	16	26	18	20	2.5	47
Punitive Damages	%	2	15	24	23	25	2.4	42
Timeliness of Summary Judgment or Dismissal	%	2	18	38	18	11	2.8	46
Discovery	%	1	23	46	10	8	3.0	47
Scientific and Technical Evidence	%	2	18	34	19	9	2.8	47
Non-economic Damages	%	2	14	37	17	18	2.6	47
Judges' Impartiality	%	3	25	34	19	8	3.0	47
Judges' Competence	%	2	24	39	14	7	3.0	47
Juries' Predictability	%	2	25	29	21	11	2.8	46
Juries' Fairness	%	-	17	34	26	12	2.6	47
OVERALL STATE GRADE	<b>%</b>	-	20	36	27	14	2.6	

# $\underline{\textbf{ADDITIONAL ISSUES STATE SHOULD ADDRESS}^7} \quad \underline{\textbf{TOTAL}}$

N=15

Reform punitive damages	3
Tort reform legislation	2
Election of judges	2
Cap on damages	2

<sup>&</sup>lt;sup>7</sup> The responses displayed in this table were volunteered by the respondents. Items listed above are individual elements mentioned by 8% or more of respondents who said that there is an additional element to be taken into account when grading that state, thus the total number of responses may not equal "N."

Table 22
Alaska
2006 Overall Ranking: 36

### Ratings on Key Elements of State Liability Systems (n=58)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	10	17	40	7	-	3.4	37
Overall Treatment of Tort and Contract Litigation	%	7	21	45	12	2	3.2	36
Treatment of Class Action Suits and Mass Consolidation Suits	%	5	14	26	12	2	3.1	36
Punitive Damages	%	5	17	34	17	5	3.0	35
Timeliness of Summary Judgment or Dismissal	%	9	16	41	14	2	3.2	34
Discovery	%	2	38	33	10	2	3.3	40
Scientific and Technical Evidence	%	5	16	41	5	2	3.3	40
Non-economic Damages	%	3	31	29	12	3	3.2	30
Judges' Impartiality	%	16	31	14	17	5	3.4	35
Judges' Competence	%	10	36	21	12	3	3.5	34
Juries' Predictability	%	5	24	29	19	3	3.1	40
Juries' Fairness	%	7	28	29	14	5	3.2	35
OVERALL STATE GRADE	%	9	26	36	14	3	3.3	

#### ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=5

# of respondents who named each item
Competency of lawyers and judges
Statutory reform
1
Tort reform legislation
1
Legislature
1

Table 23 Arizona

### Ratings on Key Elements of State Liability Systems (n=98)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	9	42	24	4	-	3.7	15
Overall Treatment of Tort and Contract Litigation	%	4	55	29	4	1	3.6	10
Treatment of Class Action Suits and Mass Consolidation Suits	%	1	36	20	3	-	3.6	5
Punitive Damages	%	3	38	32	7	1	3.4	18
Timeliness of Summary Judgment or Dismissal	%	6	47	23	9	3	3.5	11
Discovery	%	10	45	26	6	1	3.7	14
Scientific and Technical Evidence	%	6	37	29	1	-	3.7	12
Non-economic Damages	%	3	41	34	6	1	3.5	18
Judges' Impartiality	%	10	53	21	4	1	3.8	18
Judges' Competence	%	9	57	20	2	1	3.8	12
Juries' Predictability	%	-	37	41	4	-	3.4	17
Juries' Fairness	%	2	45	31	3	-	3.6	15
OVERALL STATE GRADE	%	4	57	32	3	1	3.6	

### ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=11

Timeliness for trial	3
Control frivolous lawsuits	1
Tort reform legislation	1
Election of judges	1
Update judicial system	1

Table 24
Arkansas
2006 Overall Ranking: 41

### Ratings on Key Elements of State Liability Systems (n=99)

		"A"	"B"		"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	10	29	24	16	2	3.4	40
Overall Treatment of Tort and Contract Litigation	%	1	29	41	17	2	3.1	41
Treatment of Class Action Suits and Mass Consolidation Suits	%	1	21	31	17	4	3.0	42
Punitive Damages	%	4	32	27	15	4	3.2	29
Timeliness of Summary Judgment or Dismissal	%	6	15	43	16	3	3.1	41
Discovery	%	1	30	44	9	3	3.2	43
Scientific and Technical Evidence	%	1	17	48	9	4	3.0	45
Non-economic Damages	%	2	31	36	11	4	3.2	36
Judges' Impartiality	%	7	33	35	9	4	3.3	40
Judges' Competence	%	5	31	39	9	3	3.3	42
Juries' Predictability	%	4	35	36	8	2	3.4	20
Juries' Fairness	%	2	33	33	13	4	3.2	37
OVERALL STATE GRADE	%	1	27	51	13	4	3.1	

## ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

2
1
1
1
1

Table 25
California
2006 Overall Ranking: 44

### Ratings on Key Elements of State Liability Systems (n=317)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	7	31	32	9	7	3.3	42
Overall Treatment of Tort and Contract Litigation	%	1	25	37	21	10	2.9	45
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	19	29	21	15	2.7	45
Punitive Damages	%	1	17	30	24	20	2.5	41
Timeliness of Summary Judgment or Dismissal	%	3	24	34	18	12	2.9	45
Discovery	%	4	31	38	12	7	3.1	45
Scientific and Technical Evidence	%	8	33	26	8	6	3.4	34
Non-economic Damages	%	2	21	32	22	13	2.8	46
Judges' Impartiality	%	9	35	32	12	4	3.4	39
Judges' Competence	%	6	39	38	8	2	3.4	37
Juries' Predictability	%	1	19	39	19	11	2.8	48
Juries' Fairness	%	2	21	36	22	9	2.8	45
OVERALL STATE GRADE	%	1	29	35	24	7	2.9	

#### ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=73

# of respondents who named each item

Competency of lawyers and judges

7

Table 26
Colorado

### Ratings on Key Elements of State Liability Systems (n=100)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	6	54	19	4	1	3.7	13
Overall Treatment of Tort and Contract Litigation	%	8	52	26	8	1	3.6	11
Treatment of Class Action Suits and Mass Consolidation Suits	%	4	33	30	6	1	3.4	16
Punitive Damages	%	8	38	30	10	1	3.5	11
Timeliness of Summary Judgment or Dismissal	%	4	42	34	7	1	3.5	15
Discovery	%	9	50	29	4	-	3.7	9
Scientific and Technical Evidence	%	9	55	21	2	1	3.8	3
Non-economic Damages	%	8	45	27	3	1	3.7	6
Judges' Impartiality	%	19	44	22	5	-	3.9	6
Judges' Competence	%	13	53	24	2	-	3.8	9
Juries' Predictability	%	3	31	46	4	2	3.3	23
Juries' Fairness	%	11	39	35	2	1	3.6	10
OVERALL STATE GRADE	%	6	57	32	3	-	3.7	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=14

Supreme court decisions	1
Timeliness for trial	1
Class action issues	1
Legislature	1
Tort reform legislation	1
Rules on evidence	1

Table 27

#### Connecticut

#### 2006 Overall Ranking: 5

#### Ratings on Key Elements of State Liability Systems (n=90)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	7	51	22	2	-	3.8	9
Overall Treatment of Tort and Contract Litigation	%	9	50	31	3	-	3.7	7
Treatment of Class Action Suits and Mass Consolidation Suits	%	3	36	31	1	-	3.6	4
Punitive Damages	%	6	38	27	8	2	3.5	14
Timeliness of Summary Judgment or Dismissal	%	3	46	31	8	3	3.4	21
Discovery	%	10	48	30	4	-	3.7	10
Scientific and Technical Evidence	%	12	32	32	1	1	3.7	8
Non-economic Damages	%	4	38	31	4	1	3.5	13
Judges' Impartiality	%	16	57	16	3	-	3.9	5
Judges' Competence	%	12	64	13	2	-	3.9	4
Juries' Predictability	%	4	47	27	2	-	3.7	2
Juries' Fairness	%	9	49	21	3	-	3.8	3
OVERALL STATE GRADE	%	6	60	27	2	-	3.7	

## ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=3

# of respondents who named each item

1

Legislature
Tort reform legislation

Table 28 **Delaware** 

### Ratings on Key Elements of State Liability Systems (n=108)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	22	45	13	6	-	4.0	2
Overall Treatment of Tort and Contract Litigation	%	26	47	12	4	-	4.1	1
Treatment of Class Action Suits and Mass Consolidation Suits	%	20	48	12	5	-	4.0	1
Punitive Damages	%	12	48	17	1	-	3.9	1
Timeliness of Summary Judgment or Dismissal	%	19	47	23	1	-	3.9	1
Discovery	%	19	48	24	1	-	3.9	1
Scientific and Technical Evidence	%	17	44	12	-	-	4.1	1
Non-economic Damages	%	15	45	19	1	-	3.9	1
Judges' Impartiality	%	39	45	6	-	-	4.4	1
Judges' Competence	%	45	39	6	1	-	4.4	1
Juries' Predictability	%	4	43	28	3	-	3.6	4
Juries' Fairness	%	5	49	23	1	-	3.7	4
OVERALL STATE GRADE	%	20	62	10	1	-	4.1	

#### ADDITIONAL ISSUES STATE SHOULD ADDRESS **TOTAL**

N=14

# of respondents who named each item Competency of lawyers and judges 3

Environment for business disputes

Table 29 Florida 2006 Overall Ranking: 38

### Ratings on Key Elements of State Liability Systems (n=209)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	4	42	30	7	3	3.4	36
Overall Treatment of Tort and Contract Litigation	%	1	37	38	14	4	3.2	38
Treatment of Class Action Suits and Mass Consolidation Suits	%	1	27	32	13	4	3.1	38
Punitive Damages	%	2	23	34	18	7	2.9	37
Timeliness of Summary Judgment or Dismissal	%	2	26	45	11	6	3.1	39
Discovery	%	4	35	37	12	3	3.3	41
Scientific and Technical Evidence	%	1	31	34	10	3	3.2	41
Non-economic Damages	%	2	28	40	13	3	3.2	39
Judges' Impartiality	%	6	41	31	10	3	3.4	36
Judges' Competence	%	3	42	33	10	2	3.4	39
Juries' Predictability	%	-	25	43	11	4	3.1	41
Juries' Fairness	%	1	29	40	11	4	3.1	40
OVERALL STATE GRADE	%	1	38	43	11	3	3.2	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=22

# of respondents who named each item

Competency of lawyers and judges Favor plaintiffs

3 2

Table 30

#### Georgia

#### 2006 Overall Ranking: 27

### Ratings on Key Elements of State Liability Systems (n=118)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	9	42	22	9	1	3.6	24
Overall Treatment of Tort and Contract Litigation	%	5	50	34	4	2	3.6	19
Treatment of Class Action Suits and Mass Consolidation Suits	%	7	27	31	5	1	3.5	12
Punitive Damages	%	6	36	32	8	2	3.4	17
Timeliness of Summary Judgment or Dismissal	%	7	31	39	12	3	3.3	26
Discovery	%	5	45	32	8	-	3.5	26
Scientific and Technical Evidence	%	3	38	31	4	1	3.5	22
Non-economic Damages	%	3	36	37	4	2	3.4	21
Judges' Impartiality	%	8	43	34	5	2	3.5	30
Judges' Competence	%	8	44	31	6	-	3.6	29
Juries' Predictability	%	2	27	46	12	1	3.2	32
Juries' Fairness	%	1	29	48	9	-	3.2	34
OVERALL STATE GRADE	%	2	43	45	6	=	3.4	

## $\underline{\textbf{ADDITIONAL ISSUES STATE SHOULD ADDRESS}} \quad \underline{\textbf{TOTAL}}$

N=11

I imeliness for trials	3
Tort reform legislation	3
Competency of lawyers and judges	1
Jury awards are too high	1

Table 31

Hawaii

2006 Overall Ranking: 46

### Ratings on Key Elements of State Liability Systems (n=74)

		"A"	"B"		"D"		Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	3	30	28	8	4	3.3	44
Overall Treatment of Tort and Contract Litigation	%	1	11	51	19	4	2.8	46
Treatment of Class Action Suits and Mass Consolidation Suits	%	1	12	31	9	5	2.9	43
Punitive Damages	%	-	14	38	20	4	2.8	39
Timeliness of Summary Judgment or Dismissal	%	3	9	39	24	5	2.8	47
Discovery	%	3	19	39	15	5	3.0	46
Scientific and Technical Evidence	%	1	14	35	16	4	2.9	46
Non-economic Damages	%	-	15	36	20	4	2.8	45
Judges' Impartiality	%	5	12	49	9	5	3.0	46
Judges' Competence	%	-	26	39	11	5	3.0	46
Juries' Predictability	%	-	14	39	20	3	2.8	47
Juries' Fairness	%	1	14	31	26	3	2.8	46
OVERALL STATE GRADE	%	1	11	57	15	5	2.9	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=5

Favor plaintiffs	1
Legislature	1
Ability to issue a summary judgment	1
Court resources/funding/staff	1

Table 32
Idaho
2006 Overall Ranking: 18

### Ratings on Key Elements of State Liability Systems (n=70)

		"A"	"B"			"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	6	37	24	-	-	3.7	11
Overall Treatment of Tort and Contract Litigation	%	4	33	39	3	-	3.5	22
Treatment of Class Action Suits and Mass Consolidation Suits	%	3	24	23	1	1	3.5	10
Punitive Damages	%	4	24	30	9	-	3.4	19
Timeliness of Summary Judgment or Dismissal	%	4	39	29	6	1	3.5	12
Discovery	%	6	40	26	1	-	3.7	11
Scientific and Technical Evidence	%	3	27	33	3	-	3.5	25
Non-economic Damages	%	6	33	29	4	1	3.5	12
Judges' Impartiality	%	10	41	23	1	1	3.7	21
Judges' Competence	%	7	43	24	1	-	3.7	21
Juries' Predictability	%	4	27	34	6	-	3.4	16
Juries' Fairness	%	4	34	27	7	-	3.5	21
OVERALL STATE GRADE	%	3	50	31	3	-	3.6	

## $\underline{\textbf{ADDITIONAL ISSUES STATE SHOULD ADDRESS}} \quad \underline{\textbf{TOTAL}}$

N=5

# of respondents who named each item
Tort reform 1
Cap on damages 1

Table 33
Illinois
2006 Overall Ranking: 45

### Ratings on Key Elements of State Liability Systems (n=229)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	5	30	28	13	14	3.0	46
Overall Treatment of Tort and Contract Litigation	%	2	28	32	22	10	2.9	44
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	21	27	16	18	2.7	44
Punitive Damages	%	1	21	33	17	16	2.7	40
Timeliness of Summary Judgment or Dismissal	%	3	26	34	20	9	2.9	44
Discovery	%	3	31	39	12	5	3.2	44
Scientific and Technical Evidence	%	2	28	34	11	6	3.1	44
Non-economic Damages	%	1	26	30	21	10	2.9	44
Judges' Impartiality	%	5	31	34	16	7	3.1	45
Judges' Competence	%	7	34	33	14	5	3.2	43
Juries' Predictability	%	2	23	41	14	7	3.0	44
Juries' Fairness	%	2	21	38	20	8	2.9	44
OVERALL STATE GRADE	%	1	28	34	24	9	2.9	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL N=30

Favor plaintiffs	4
Fairness (i.e. court, laws, judges)	4
Venue selection	3
Class action issues	3
Timeliness for trial	2

Table 34 Indiana

### Ratings on Key Elements of State Liability Systems (n=99)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	14	40	28	2	-	3.8	5
Overall Treatment of Tort and Contract Litigation	%	11	49	22	7	-	3.7	5
Treatment of Class Action Suits and Mass Consolidation Suits	%	6	28	28	5	2	3.4	15
Punitive Damages	%	11	36	25	6	3	3.6	4
Timeliness of Summary Judgment or Dismissal	%	7	36	34	6	1	3.5	10
Discovery	%	5	55	25	3	-	3.7	8
Scientific and Technical Evidence	%	2	36	31	5	2	3.4	29
Non-economic Damages	%	6	39	35	5	1	3.5	11
Judges' Impartiality	%	11	52	24	1	1	3.8	12
Judges' Competence	%	5	57	26	1	-	3.7	20
Juries' Predictability	%	3	47	27	7	-	3.5	9
Juries' Fairness	%	9	48	23	5	-	3.7	5
OVERALL STATE GRADE	%	5	52	32	3	1	3.6	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

# of respondents wl	ho named each item
	_

Medical malpractice	2
Tort reform legislation	1
Fee issues	1
Cap on damages	1
The workers' comp shield	1
Reduce fraudulent cases	1

Table 35

#### Iowa

### 2006 Overall Ranking: 4

## Ratings on Key Elements of State Liability Systems (n=109)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	10	47	25	2	-	3.8	6
Overall Treatment of Tort and Contract Litigation	%	7	56	26	3	-	3.7	4
Treatment of Class Action Suits and Mass Consolidation Suits	%	9	31	32	1	1	3.6	3
Punitive Damages	%	9	38	31	3	-	3.7	3
Timeliness of Summary Judgment or Dismissal	%	6	42	34	6	1	3.5	9
Discovery	%	10	50	28	2	-	3.8	4
Scientific and Technical Evidence	%	5	50	28	1	1	3.7	10
Non-economic Damages	%	7	45	32	2	-	3.7	5
Judges' Impartiality	%	21	51	17	1	-	4.0	4
Judges' Competence	%	16	53	24	-	-	3.9	5
Juries' Predictability	%	4	52	32	2	-	3.6	3
Juries' Fairness	%	10	58	20	2	-	3.8	2
OVERALL STATE GRADE	%	7	61	25	1	-	3.8	

### ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

11 C	1 4 1	1	1	• 4
# of respond	ients wind	า ทุกเทศส	each	item
II OI ICSPOIIC	iciito wiit	<i>i</i> manica	Cacii	110111

Competency of lawyers and judges	1
Jury fairness	1
Supreme court decision	1
Appointments vs. elections of judges	1
Fairness (i.e. courts, laws, judges)	1
Rules of evidence	1

Table 36

#### Kansas

#### 2006 Overall Ranking: 15

### Ratings on Key Elements of State Liability Systems (n=110)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	8	38	34	5	1	3.6	28
Overall Treatment of Tort and Contract Litigation	%	7	48	31	4	2	3.6	12
Treatment of Class Action Suits and Mass Consolidation Suits	%	5	34	30	2	1	3.6	6
Punitive Damages	%	8	35	34	5	-	3.6	6
Timeliness of Summary Judgment or Dismissal	%	3	37	33	12	1	3.3	24
Discovery	%	5	45	35	4	-	3.6	20
Scientific and Technical Evidence	%	2	34	35	8	-	3.4	33
Non-economic Damages	%	9	39	34	3	-	3.6	7
Judges' Impartiality	%	11	52	21	5	2	3.7	23
Judges' Competence	%	8	55	25	3	-	3.8	16
Juries' Predictability	%	4	40	42	3	-	3.5	11
Juries' Fairness	%	5	51	27	5	1	3.6	12
OVERALL STATE GRADE	%	3	54	30	5	1	3.6	

# $\underline{\textbf{ADDITIONAL ISSUES STATE SHOULD ADDRESS}} \quad \underline{\textbf{TOTAL}}$

11	C	1 /	1	1	1 .	
#	of respon	ndents	who	named	each item	

Joint and several liability rules	1
Comparative negligence	1
Reform punitive damages	1
Prejudice issues	1
Cap on damages	1
Medical malpractice	1
Rules of evidence	1
Admissibility of expert testimony	1

Table 37
Kentucky

### Ratings on Key Elements of State Liability Systems (n=101)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	3	44	34	3	-	3.6	29
Overall Treatment of Tort and Contract Litigation	%	2	33	45	11	-	3.3	33
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	25	39	5	1	3.3	24
Punitive Damages	%	5	25	43	9	3	3.2	25
Timeliness of Summary Judgment or Dismissal	%	5	29	40	11	4	3.2	32
Discovery	%	3	39	41	5	-	3.5	31
Scientific and Technical Evidence	%	4	25	36	11	-	3.3	37
Non-economic Damages	%	1	27	43	12	1	3.2	37
Judges' Impartiality	%	6	34	41	8	1	3.4	37
Judges' Competence	%	6	35	42	7	1	3.4	36
Juries' Predictability	%	1	31	44	8	1	3.3	28
Juries' Fairness	%	3	29	45	8	-	3.3	33
OVERALL STATE GRADE	%	2	29	53	8	1	3.2	

## ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=4

# of respondents who named each item 2

Update judicial system 2
Jury fairness 1

Table 38
Louisiana

#### Ratings on Key Elements of State Liability Systems (n=137)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	1	20	32	19	12	2.8	49
Overall Treatment of Tort and Contract Litigation	%	1	12	33	35	15	2.5	48
Treatment of Class Action Suits and Mass Consolidation Suits	%	-	9	27	23	20	2.3	48
Punitive Damages	%	L	ouisiana	does not	allow pu	nitive dai	nages in ge	eneral
Timeliness of Summary Judgment or Dismissal	%	1	15	36	24	15	2.6	49
Discovery	%	2	18	38	24	10	2.8	49
Scientific and Technical Evidence	%	1	14	34	25	12	2.6	48
Non-economic Damages	%	1	9	32	28	17	2.4	49
Judges' Impartiality	%	1	8	36	33	13	2.5	50
Judges' Competence	%	1	12	42	28	8	2.7	49
Juries' Predictability	%	5	15	34	25	10	2.8	49
Juries' Fairness	%	1	9	33	31	14	2.4	49
OVERALL STATE GRADE	%	-	7	42	35	13	2.4	

## ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=32

# of respondents who named each item

Election of judges 4
Fairness (i.e. courts, laws, judges) 2
Tort reform legislation 2

Table 39

#### Maine

#### 2006 Overall Ranking: 9

### Ratings on Key Elements of State Liability Systems (n=66)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	3	45	24	-	-	3.7	14
Overall Treatment of Tort and Contract Litigation	%	6	36	35	5	-	3.5	21
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	30	33	6	-	3.4	20
Punitive Damages	%	8	24	36	3	2	3.5	15
Timeliness of Summary Judgment or Dismissal	%	6	36	26	6	-	3.6	5
Discovery	%	9	33	36	3	-	3.6	19
Scientific and Technical Evidence	%	8	32	27	5	-	3.6	15
Non-economic Damages	%	8	26	36	5	-	3.5	16
Judges' Impartiality	%	14	35	29	-	2	3.8	17
Judges' Competence	%	11	44	27	-	-	3.8	11
Juries' Predictability	%	8	33	33	5	-	3.6	8
Juries' Fairness	%	9	30	33	5	-	3.6	16
OVERALL STATE GRADE	%	3	42	35	5	-	3.5	

## ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=1

# of respondents who named each item

Legislature

Table 40 Maryland

#### Ratings on Key Elements of State Liability Systems (n=91)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	7	42	25	4	1	3.6	22
Overall Treatment of Tort and Contract Litigation	%	9	49	25	8	2	3.6	14
Treatment of Class Action Suits and Mass Consolidation Suits	%	7	26	32	4	4	3.4	21
Punitive Damages	%	8	31	29	8	5	3.3	21
Timeliness of Summary Judgment or Dismissal	%	2	45	35	5	3	3.4	22
Discovery	%	9	44	32	5	-	3.6	16
Scientific and Technical Evidence	%	2	44	24	4	1	3.6	19
Non-economic Damages	%	9	24	31	10	7	3.2	31
Judges' Impartiality	%	16	46	19	7	-	3.8	8
Judges' Competence	%	14	52	22	2	-	3.9	6
Juries' Predictability	%	4	32	35	3	4	3.4	21
Juries' Fairness	%	7	33	33	7	1	3.5	22
OVERALL STATE GRADE	%	4	54	22	12	-	3.5	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL N=11

# of respondents who named each item
Contributory negligence 2
Timeliness for trial 1

Timeliness for trial 1
Favor plaintiffs 1
Fee issues 1
Competency of lawyers and judges 1
Court resources/funding/staffing 1

Table 41

Massachusetts

### Ratings on Key Elements of State Liability Systems (n=125)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	5	39	29	6	2	3.5	34
Overall Treatment of Tort and Contract Litigation	%	5	40	36	8	4	3.4	29
Treatment of Class Action Suits and Mass Consolidation Suits	%	4	23	32	10	3	3.2	33
Punitive Damages	%	Massachusetts does not allow punitive damages in general						
Timeliness of Summary Judgment or Dismissal	%	4	26	43	11	2	3.2	33
Discovery	%	6	35	37	10	1	3.4	35
Scientific and Technical Evidence	%	12	30	26	2	2	3.7	7
Non-economic Damages	%	4	26	43	9	2	3.2	29
Judges' Impartiality	%	10	40	29	10	1	3.6	29
Judges' Competence	%	14	42	27	6	1	3.7	23
Juries' Predictability	%	5	21	41	11	3	3.2	35
Juries' Fairness	%	6	32	30	11	2	3.4	29
OVERALL STATE GRADE	%	3	37	42	8	2	3.3	

## ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=8

# of respondents who named each item

Timeliness for trial 1
Favor plaintiffs 1
Court resources/funding/staffing 1

Table 42 Michigan

## Ratings on Key Elements of State Liability Systems (n=125)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	8	46	25	4	1	3.7	19
Overall Treatment of Tort and Contract Litigation	%	9	42	31	9	1	3.5	20
Treatment of Class Action Suits and Mass Consolidation Suits	%	4	30	30	8	1	3.4	19
Punitive Damages	%	12	25	36	6	2	3.5	10
Timeliness of Summary Judgment or Dismissal	%	6	38	36	9	2	3.4	20
Discovery	%	5	46	34	3	1	3.6	22
Scientific and Technical Evidence	%	6	38	32	4	2	3.5	21
Non-economic Damages	%	6	34	37	8	-	3.4	20
Judges' Impartiality	%	6	48	30	6	-	3.6	27
Judges' Competence	%	6	50	31	2	1	3.6	28
Juries' Predictability	%	-	33	38	6	2	3.3	26
Juries' Fairness	%	1	35	38	6	1	3.4	26
OVERALL STATE GRADE	%	5	49	38	2	-	3.6	

ADDITIONAL ISSUES STATE SHOULD ADDRESS	TOTAL N=23
	%
Use of mediation	4
Tort reform legislation	3
Supreme court decisions	2

Table 43
Minnesota

### Ratings on Key Elements of State Liability Systems (n=83)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	11	42	24	4	-	3.7	10
Overall Treatment of Tort and Contract Litigation	%	10	45	35	7	-	3.6	15
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	23	35	10	2	3.2	34
Punitive Damages	%	5	41	25	13	-	3.4	16
Timeliness of Summary Judgment or Dismissal	%	7	42	37	4	1	3.6	7
Discovery	%	7	45	37	6	-	3.6	23
Scientific and Technical Evidence	%	10	45	31	4	-	3.7	9
Non-economic Damages	%	5	39	30	11	-	3.4	19
Judges' Impartiality	%	13	54	19	7	-	3.8	14
Judges' Competence	%	16	54	20	5	-	3.8	8
Juries' Predictability	%	6	42	35	2	1	3.6	7
Juries' Fairness	%	8	47	30	5	-	3.7	8
OVERALL STATE GRADE	%	8	46	37	5	-	3.6	

#### 

Competency of lawyers and judges	2
Joint and several liability rules	1
Favor plaintiffs	1
No fault laws	1
Prejudice issues	1
Election of judges	1

Table 44
Mississippi
2006 Overall Ranking: 48

### Ratings on Key Elements of State Liability Systems (n=143)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	5	15	28	22	10	2.8	48
Overall Treatment of Tort and Contract Litigation	%	1	9	30	37	15	2.4	49
Treatment of Class Action Suits and Mass Consolidation Suits	%	6	15	23	27	14	2.7	46
Punitive Damages	%	1	10	24	33	17	2.4	43
Timeliness of Summary Judgment or Dismissal	%	1	14	38	21	10	2.7	48
Discovery	%	1	15	41	26	6	2.8	48
Scientific and Technical Evidence	%	1	12	29	26	12	2.5	49
Non-economic Damages	%	1	10	31	25	17	2.4	48
Judges' Impartiality	%	2	20	33	24	12	2.7	48
Judges' Competence	%	1	16	43	21	8	2.8	48
Juries' Predictability	%	4	15	30	26	11	2.7	50
Juries' Fairness	%	1	8	29	36	15	2.3	50
OVERALL STATE GRADE	%	1	13	34	37	8	2.6	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL N=26

# of respondents who named each item

Waiting to see impact of tort reform legislation

10

Table 45
Missouri
2006 Overall Ranking: 35

# Ratings on Key Elements of State Liability Systems (n=109)

		"A"	"B"		"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	8	31	25	9	4	3.4	38
Overall Treatment of Tort and Contract Litigation	%	5	36	34	17	1	3.3	34
Treatment of Class Action Suits and Mass Consolidation Suits	%	4	27	30	13	2	3.2	29
Punitive Damages	%	3	27	35	17	1	3.2	30
Timeliness of Summary Judgment or Dismissal	%	4	34	32	15	3	3.2	31
Discovery	%	6	42	28	11	2	3.4	33
Scientific and Technical Evidence	%	3	36	25	11	1	3.4	31
Non-economic Damages	%	3	31	34	15	3	3.2	35
Judges' Impartiality	%	8	43	30	6	3	3.5	31
Judges' Competence	%	6	45	32	6	2	3.5	32
Juries' Predictability	%	1	30	38	17	3	3.1	38
Juries' Fairness	%	2	32	38	13	4	3.2	38
OVERALL STATE GRADE	%	3	43	34	13	2	3.3	

## ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=17

# of respondents who named each item

Tort reform legislation 5
Joint and several liability rules 2
Venue selection 2

Table 46 Montana

### Ratings on Key Elements of State Liability Systems (n=70)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	4	29	36	7	4	3.3	43
Overall Treatment of Tort and Contract Litigation	%	4	23	46	14	4	3.1	42
Treatment of Class Action Suits and Mass Consolidation Suits	%	3	14	33	10	1	3.1	37
Punitive Damages	%	3	16	39	19	6	2.9	38
Timeliness of Summary Judgment or Dismissal	%	4	20	40	16	3	3.1	38
Discovery	%	10	27	33	13	1	3.4	36
Scientific and Technical Evidence	%	4	24	39	9	1	3.3	39
Non-economic Damages	%	7	21	34	16	3	3.2	38
Judges' Impartiality	%	7	29	36	13	3	3.3	42
Judges' Competence	%	4	31	40	7	-	3.4	38
Juries' Predictability	%	-	26	47	11	1	3.1	37
Juries' Fairness	%	4	24	39	14	1	3.2	36
OVERALL STATE GRADE	%	3	30	41	14	1	3.2	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=5

	# of respondents who named each item
Statutory reform	2

The workers' comp shield 1
Tort reform legislation 1
Venue selection 1

Table 47 Nebraska

### Ratings on Key Elements of State Liability Systems (n=78)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	14	46	21	-	-	3.9	3
Overall Treatment of Tort and Contract Litigation	%	12	50	24	1	-	3.8	3
Treatment of Class Action Suits and Mass Consolidation Suits	%	14	23	31	-	1	3.7	2
Punitive Damages	%	N	lebraska	does not	allow pu	nitive dar	nages in ge	neral
Timeliness of Summary Judgment or Dismissal	%	13	31	31	3	1	3.7	4
Discovery	%	15	45	22	1	-	3.9	3
Scientific and Technical Evidence	%	6	42	24	3	-	3.7	5
Non-economic Damages	%	15	46	21	1	1	3.9	2
Judges' Impartiality	%	19	55	9	3	-	4.1	3
Judges' Competence	%	13	62	10	-	-	4.0	3
Juries' Predictability	%	4	53	24	3	-	3.7	1
Juries' Fairness	%	9	59	13	1	-	3.9	1
OVERALL STATE GRADE	%	12	59	15	1	-	3.9	

## ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=5

# of respondents who named each item

Reform punitive damages 1
Timeliness for trial 1

Table 48 Nevada

### Ratings on Key Elements of State Liability Systems (n=85)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	6	39	32	5	2	3.5	33
Overall Treatment of Tort and Contract Litigation	%	4	31	48	11	4	3.2	37
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	21	31	8	2	3.2	32
Punitive Damages	%	2	26	38	19	4	3.1	33
Timeliness of Summary Judgment or Dismissal	%	4	28	34	18	5	3.1	37
Discovery	%	2	42	36	13	-	3.4	37
Scientific and Technical Evidence	%	6	27	38	9	1	3.3	36
Non-economic Damages	%	2	26	38	15	4	3.1	40
Judges' Impartiality	%	6	38	35	11	2	3.4	38
Judges' Competence	%	4	38	40	8	4	3.3	41
Juries' Predictability	%	1	21	38	21	1	3.0	42
Juries' Fairness	%	-	28	45	13	1	3.1	39
OVERALL STATE GRADE	%	1	33	47	14	2	3.2	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL N=6

Venue selection	1
Court resources/funding/staffing	1
Medical malpractice	1
Admissibility of expert testimony	1

Table 49
New Hampshire

#### Ratings on Key Elements of State Liability Systems (n=81)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	5	41	27	2	1	3.6	23
Overall Treatment of Tort and Contract Litigation	%	6	44	30	2	1	3.6	9
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	30	32	1	2	3.4	17
Punitive Damages	%	New	Hampsl	nire does	not allow	y punitive	damages in	n general
Timeliness of Summary Judgment or Dismissal	%	7	36	31	4	1	3.6	6
Discovery	%	11	43	26	2	-	3.8	5
Scientific and Technical Evidence	%	6	37	27	-	1	3.7	13
Non-economic Damages	%	7	28	38	2	1	3.5	14
Judges' Impartiality	%	19	38	26	1	2	3.8	10
Judges' Competence	%	17	40	26	-	1	3.9	7
Juries' Predictability	%	9	30	37	-	1	3.6	6
Juries' Fairness	%	7	35	27	4	2	3.5	18
OVERALL STATE GRADE	%	5	51	28	2	1	3.6	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL N=2

# of respondents who named each item

Environment for business disputes Court resources/funding/staffing

1

Table 50

#### **New Jersey**

#### 2006 Overall Ranking: 25

### Ratings on Key Elements of State Liability Systems (n=141)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	9	45	28	3	1	3.7	17
Overall Treatment of Tort and Contract Litigation	%	4	40	41	10	1	3.4	28
Treatment of Class Action Suits and Mass Consolidation Suits	%	4	26	31	10	4	3,2	30
Punitive Damages	%	Ne	ew Jerse	y does no	t allow p	unitive da	mages in g	eneral
Timeliness of Summary Judgment or Dismissal	%	5	32	43	13	3	3.2	30
Discovery	%	4	50	35	4	2	3.5	25
Scientific and Technical Evidence	%	9	41	27	4	1	3.7	11
Non-economic Damages	%	3	34	38	12	1	3.3	26
Judges' Impartiality	%	16	47	27	3	2	3.8	15
Judges' Competence	%	13	52	25	3	2	3.8	18
Juries' Predictability	%	2	28	46	9	1	3.2	30
Juries' Fairness	%	2	36	42	6	2	3.3	31
OVERALL STATE GRADE	%	3	45	40	7	1	3.4	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=9

Timeliness for trial	2
Reform punitive damages	2
Political influence/interference	1
Comparative negligence	1
Environment for business disputes	1
Election of judges	1

Table 51

New Mexico

2006 Overall Ranking: 40

#### Ratings on Key Elements of State Liability Systems (n=96)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	4	30	27	11	5	3.2	45
Overall Treatment of Tort and Contract Litigation	%	1	31	35	16	3	3.1	40
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	22	25	8	7	3.0	40
Punitive Damages	%	5	21	31	17	3	3.1	31
Timeliness of Summary Judgment or Dismissal	%	3	22	39	9	7	3.1	42
Discovery	%	1	33	36	8	3	3.3	42
Scientific and Technical Evidence	%	2	24	29	11	3	3.1	42
Non-economic Damages	%	1	28	32	17	3	3.1	41
Judges' Impartiality	%	4	26	42	8	4	3.2	43
Judges' Competence	%	5	28	38	9	1	3.3	40
Juries' Predictability	%	3	25	35	11	3	3.2	34
Juries' Fairness	%	2	28	28	16	4	3.1	41
OVERALL STATE GRADE	%	2	29	44	15	3	3.1	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=5

# of respondents who named each item

Appointments vs. elections of judges 1
Medical malpractice 1
Patient compensation fund 1

Table 52 New York

### Ratings on Key Elements of State Liability Systems (n=217)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	15	43	25	3	1	3.8	7
Overall Treatment of Tort and Contract Litigation	%	12	43	31	6	2	3.6	13
Treatment of Class Action Suits and Mass Consolidation Suits	%	9	35	25	9	3	3.5	11
Punitive Damages	%	6	34	29	12	3	3.3	22
Timeliness of Summary Judgment or Dismissal	%	7	24	39	16	3	3.2	35
Discovery	%	10	40	35	6	*	3.6	21
Scientific and Technical Evidence	%	14	41	21	5	*	3.8	4
Non-economic Damages	%	6	34	35	11	2	3.3	25
Judges' Impartiality	%	14	48	24	6	1	3.8	16
Judges' Competence	%	18	41	28	4	1	3.8	15
Juries' Predictability	%	3	27	43	9	2	3.2	29
Juries' Fairness	%	5	35	37	9	2	3.4	27
OVERALL STATE GRADE	%	6	48	34	6	2	3.5	

## ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N = 35

# of respondents who named each item

Timeliness for trial 7
Competency of lawyers and judges 5

Table 53

North Carolina

### Ratings on Key Elements of State Liability Systems (n=98)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	10	44	21	2	-	3.8	4
Overall Treatment of Tort and Contract Litigation	%	5	51	31	2	-	3.7	8
Treatment of Class Action Suits and Mass Consolidation Suits	%	1	35	31	5	1	3.4	18
Punitive Damages	%	4	40	29	5	-	3.6	7
Timeliness of Summary Judgment or Dismissal	%	8	31	38	8	-	3.5	17
Discovery	%	11	45	26	3	-	3.8	7
Scientific and Technical Evidence	%	7	41	24	3	-	3.7	6
Non-economic Damages	%	3	40	31	4	-	3.5	10
Judges' Impartiality	%	9	50	24	2	1	3.7	20
Judges' Competence	%	7	53	24	-	-	3.8	13
Juries' Predictability	%	1	46	31	4	1	3.5	10
Juries' Fairness	%	2	51	29	3	-	3.6	11
OVERALL STATE GRADE	%	2	59	27	3	-	3.7	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL N=6

Competency of lawyers and judges	1
Political influence/interference	1
Environment for business disputes	1
Statutory reform	1
Prejudice issues	1
Contributory negligence	1
Legislature	1

Table 54

North Dakota

### Ratings on Key Elements of State Liability Systems (n=51)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	10	37	39	-	-	3.7	21
Overall Treatment of Tort and Contract Litigation	%	8	41	41	-	2	3.6	17
Treatment of Class Action Suits and Mass Consolidation Suits	%	8	31	31	6	-	3.5	8
Punitive Damages	%	12	27	31	4	2	3.6	5
Timeliness of Summary Judgment or Dismissal	%	10	37	25	16	-	3.5	14
Discovery	%	10	41	29	4	2	3.6	18
Scientific and Technical Evidence	%	4	43	29	8	2	3.5	27
Non-economic Damages	%	14	39	31	-	2	3.7	4
Judges' Impartiality	%	16	47	24	6	-	3.8	13
Judges' Competence	%	8	55	24	4	-	3.7	19
Juries' Predictability	%	4	33	47	6	-	3.4	18
Juries' Fairness	%	10	43	33	4	-	3.7	9
OVERALL STATE GRADE	%	6	49	37	-	-	3.7	

#### ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=2

# of respondents who named each item

Admissibility of expert testimony

1

Table 55
Ohio

### Ratings on Key Elements of State Liability Systems (n=139)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	9	47	29	6	-	3.7	20
Overall Treatment of Tort and Contract Litigation	%	4	46	35	8	2	3.4	25
Treatment of Class Action Suits and Mass Consolidation Suits	%	4	35	31	7	-	3.5	14
Punitive Damages	%	6	37	37	6	1	3.5	13
Timeliness of Summary Judgment or Dismissal	%	6	42	36	8	1	3.5	16
Discovery	%	6	53	26	5	1	3.6	15
Scientific and Technical Evidence	%	5	45	32	4	-	3.6	14
Non-economic Damages	%	3	44	37	5	1	3.5	17
Judges' Impartiality	%	7	50	29	6	-	3.6	25
Judges' Competence	%	8	52	29	5	-	3.7	25
Juries' Predictability	%	1	40	37	9	1	3.4	19
Juries' Fairness	%	5	44	37	4	-	3.6	17
OVERALL STATE GRADE	%	3	55	33	5	1	3.6	

## ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=15

# of respondents who named each item

Timeliness for trial 2
Tort reform legislation 2
Fee issues 2

Table 56
Oklahoma

# Ratings on Key Elements of State Liability Systems (n=100)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	8	38	37	3	2	3.5	31
Overall Treatment of Tort and Contract Litigation	%	3	33	42	13	2	3.2	35
Treatment of Class Action Suits and Mass Consolidation Suits	%	4	25	33	6	3	3.3	25
Punitive Damages	%	6	27	30	14	4	3.2	28
Timeliness of Summary Judgment or Dismissal	%	4	23	43	14	4	3.1	36
Discovery	%	3	42	40	5	2	3.4	34
Scientific and Technical Evidence	%	4	28	42	6	3	3.3	38
Non-economic Damages	%	4	35	32	15	4	3.2	33
Judges' Impartiality	%	8	38	38	5	3	3.5	34
Judges' Competence	%	5	42	36	7	2	3.4	35
Juries' Predictability	%	2	35	38	11	2	3.3	27
Juries' Fairness	%	5	35	37	11	1	3.4	28
OVERALL STATE GRADE	%	3	36	49	6	2	3.3	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=11

# of respondents who named each item

Competency of lawyers and judges	1
Joint and several liability rules	1
Statute reform	1
Tort reform legislation	1

Table 57

### Oregon

# 2006 Overall Ranking: 30

# Ratings on Key Elements of State Liability Systems (n=89)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	7	40	22	3	-	3.7	18
Overall Treatment of Tort and Contract Litigation	%	3	38	36	11	3	3.3	32
Treatment of Class Action Suits and Mass Consolidation Suits	%	3	21	29	4	3	3.3	26
Punitive Damages	%	4	22	33	19	3	3.1	32
Timeliness of Summary Judgment or Dismissal	%	6	31	36	10	2	3.3	25
Discovery	%	7	39	31	11	-	3.5	29
Scientific and Technical Evidence	%	8	25	33	4	1	3.5	24
Non-economic Damages	%	4	26	39	9	4	3.2	34
Judges' Impartiality	%	12	49	22	6	1	3.7	22
Judges' Competence	%	9	52	25	4	2	3.7	26
Juries' Predictability	%	2	28	39	9	4	3.2	33
Juries' Fairness	%	4	33	36	8	2	3.4	30
OVERALL STATE GRADE	%	2	40	45	9	-	3.4	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=12

# of respondents w	vho	named	each	item
	•			

Court resources/funding/staffing	3
Reform punitive damages	1
Environment for business disputes	1
Statutory reform	1
Legislature	1
Discovery issues	1
Timeliness for trial	1
Predictability of the system	1

Table 58
Pennsylvania

# Ratings on Key Elements of State Liability Systems (n=157)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	8	46	22	5	-	3.7	16
Overall Treatment of Tort and Contract Litigation	%	1	40	39	12	1	3.3	31
Treatment of Class Action Suits and Mass Consolidation Suits	%	3	25	32	10	3	3.2	31
Punitive Damages	%	2	30	41	8	4	3.2	27
Timeliness of Summary Judgment or Dismissal	%	3	32	41	11	2	3.3	29
Discovery	%	3	45	34	8	1	3.4	32
Scientific and Technical Evidence	%	1	45	25	4	3	3.5	23
Non-economic Damages	%	4	30	38	10	3	3.3	28
Judges' Impartiality	%	10	46	27	4	4	3.6	28
Judges' Competence	%	8	43	32	5	3	3.5	31
Juries' Predictability	%	1	32	39	10	3	3.2	31
Juries' Fairness	%	4	39	32	10	1	3.4	24
OVERALL STATE GRADE	%	1	44	41	11	-	3.4	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=22

# of respondents who named each item

Joint and several liability rules	4
Competency of lawyers and judges	3
Timeliness for trial	2
Election of judges	2

Table 59
Rhode Island

### Ratings on Key Elements of State Liability Systems (n=91)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	3	43	27	2	1	3.6	26
Overall Treatment of Tort and Contract Litigation	%	4	36	38	10	-	3.4	27
Treatment of Class Action Suits and Mass Consolidation Suits	%	-	26	29	8	1	3.3	27
Punitive Damages	%	-	32	33	10	1	3.3	24
Timeliness of Summary Judgment or Dismissal	%	2	33	34	10	3	3.3	28
Discovery	%	4	34	41	3	-	3.5	28
Scientific and Technical Evidence	%	5	38	22	5	-	3.6	16
Non-economic Damages	%	1	34	34	8	-	3.4	24
Judges' Impartiality	%	9	38	29	10	1	3.5	33
Judges' Competence	%	11	35	32	8	-	3.6	30
Juries' Predictability	%	3	23	47	3	-	3.3	22
Juries' Fairness	%	4	30	41	1	1	3.5	23
OVERALL STATE GRADE	%	4	41	38	8	-	3.5	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=5

# of respondents who named each item

Timeliness for trial 1
Political influence/interference 1
Local/state issues/location driven 1

Table 60
South Carolina

# Ratings on Key Elements of State Liability Systems (n=95)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	4	39	25	13	2	3.4	39
Overall Treatment of Tort and Contract Litigation	%	1	33	42	16	2	3.2	39
Treatment of Class Action Suits and Mass Consolidation Suits	%	1	25	28	15	3	3.1	39
Punitive Damages	%	1	25	39	13	6	3.0	34
Timeliness of Summary Judgment or Dismissal	%	1	23	48	16	3	3.0	43
Discovery	%	1	42	36	7	3	3.3	38
Scientific and Technical Evidence	%	1	24	42	12	2	3.1	43
Non-economic Damages	%	1	18	46	14	4	3.0	43
Judges' Impartiality	%	3	40	35	12	4	3.3	41
Judges' Competence	%	2	31	51	5	4	3.2	45
Juries' Predictability	%	2	23	46	12	2	3.1	36
Juries' Fairness	%	1	24	41	16	1	3.1	42
OVERALL STATE GRADE	%	1	28	52	16	1	3.1	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=14

# of respondents who named each item

Tort reform legislation 3
Political influence/interference 2

Table 61
South Dakota

# Ratings on Key Elements of State Liability Systems (n=56)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	13	38	32	2	-	3.7	12
Overall Treatment of Tort and Contract Litigation	%	14	41	30	5	-	3.7	6
Treatment of Class Action Suits and Mass Consolidation Suits	%	11	21	34	2	2	3.5	7
Punitive Damages	%	11	25	32	7	2	3.5	12
Timeliness of Summary Judgment or Dismissal	%	20	25	34	7	-	3.7	3
Discovery	%	7	45	36	-	2	3.6	17
Scientific and Technical Evidence	%	2	39	36	5	-	3.5	26
Non-economic Damages	%	13	34	30	7	2	3.6	8
Judges' Impartiality	%	18	41	27	4	-	3.8	9
Judges' Competence	%	13	43	34	2	-	3.7	22
Juries' Predictability	%	5	39	36	7	-	3.5	13
Juries' Fairness	%	5	43	38	2	-	3.6	13
OVERALL STATE GRADE	%	13	39	36	4	-	3.7	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=3

# of respondents who named each item

Admissibility of expert testimony

1

Table 62

### Tennessee

### 2006 Overall Ranking: 29

# Ratings on Key Elements of State Liability Systems (n=109)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	6	47	33	4	2	3.6	30
Overall Treatment of Tort and Contract Litigation	%	5	48	30	8	3	3.5	24
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	32	30	6	3	3.3	22
Punitive Damages	%	3	37	35	9	4	3.3	23
Timeliness of Summary Judgment or Dismissal	%	1	39	40	11	2	3.3	27
Discovery	%	2	46	39	6	1	3.5	30
Scientific and Technical Evidence	%	2	39	36	4	4	3.4	30
Non-economic Damages	%	3	39	35	8	2	3.4	23
Judges' Impartiality	%	8	45	30	7	3	3.5	32
Judges' Competence	%	6	45	32	6	4	3.5	33
Juries' Predictability	%	6	28	42	10	2	3.3	25
Juries' Fairness	%	3	41	38	6	3	3.4	25
OVERALL STATE GRADE	%	2	43	39	9	3	3.3	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=6

# of respondents who named each item

Supreme court decisions	1
State issues	1
Prejudice issues	1
Tort reform legislation	1
Legislature	1
Election of judges	1
Medical malpractice	1
Statutory reform	1

Table 63

**Texas** 

### Ratings on Key Elements of State Liability Systems (n=243)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	11	28	26	16	5	3.3	41
Overall Treatment of Tort and Contract Litigation	%	6	27	36	18	8	3.0	43
Treatment of Class Action Suits and Mass Consolidation Suits	%	7	23	26	20	8	3.0	41
Punitive Damages	%	10	23	24	20	12	3.0	36
Timeliness of Summary Judgment or Dismissal	%	3	29	34	14	7	3.1	40
Discovery	%	10	30	32	12	5	3.3	39
Scientific and Technical Evidence	%	6	30	30	12	2	3.3	35
Non-economic Damages	%	5	24	36	14	7	3.1	42
Judges' Impartiality	%	5	30	34	16	7	3.1	44
Judges' Competence	%	7	30	37	14	4	3.2	44
Juries' Predictability	%	3	25	37	17	7	3.0	43
Juries' Fairness	%	5	22	35	21	8	3.0	43
OVERALL STATE GRADE	%	5	30	36	20	7	3.1	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N = 39

# of respondents who named each item

Tort reform legislation Election of judges

9 8

Table 64

### Utah

### 2006 Overall Ranking: 17

# Ratings on Key Elements of State Liability Systems (n=103)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	9	30	30	5	-	3.6	27
Overall Treatment of Tort and Contract Litigation	%	4	49	33	4	-	3.6	16
Treatment of Class Action Suits and Mass Consolidation Suits	%	3	25	31	3	-	3.5	13
Punitive Damages	%	7	39	22	9	1	3.5	8
Timeliness of Summary Judgment or Dismissal	%	6	35	31	7	1	3.5	13
Discovery	%	3	47	32	3	1	3.6	24
Scientific and Technical Evidence	%	4	38	30	3	-	3.6	17
Non-economic Damages	%	6	40	31	3	2	3.5	9
Judges' Impartiality	%	13	42	26	4	-	3.7	19
Judges' Competence	%	12	45	24	3	-	3.8	14
Juries' Predictability	%	5	31	37	5	-	3.5	14
Juries' Fairness	%	5	34	35	3	-	3.5	19
OVERALL STATE GRADE	%	6	44	36	4	-	3.6	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=3

# of respondents who named each item

Competency of lawyers and judges 1
Wrongful death issue 1
Favor plaintiffs 1

Table 65

### Vermont

### 2006 Overall Ranking: 24

# Ratings on Key Elements of State Liability Systems (n=61)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	5	44	28	-	3	3.6	25
Overall Treatment of Tort and Contract Litigation	%	5	38	36	7	-	3.5	23
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	25	31	8	2	3.2	28
Punitive Damages	%	3	31	30	11	-	3.3	20
Timeliness of Summary Judgment or Dismissal	%	3	36	34	7	-	3.4	19
Discovery	%	10	41	26	5	-	3.7	12
Scientific and Technical Evidence	%	5	31	34	5	3	3.4	32
Non-economic Damages	%	3	36	33	8	2	3.4	22
Judges' Impartiality	%	7	44	30	5	-	3.6	26
Judges' Competence	%	10	38	33	3	-	3.6	27
Juries' Predictability	%	7	36	34	7	2	3.5	15
Juries' Fairness	%	7	36	33	8	-	3.5	20
OVERALL STATE GRADE	%	7	36	36	8	-	3.5	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=4

# of respondents who named each item

Local/state issues/location driven

1

Table 66
Virginia
2006 Overall Ranking: 3

# Ratings on Key Elements of State Liability Systems (n=121)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	22	41	15	2	1	4.0	1
Overall Treatment of Tort and Contract Litigation	%	16	54	16	3	1	3.9	2
Treatment of Class Action Suits and Mass Consolidation Suits	%	6	40	21	2	-	3.7	2
Punitive Damages	%	7	45	22	3	1	3.7	2
Timeliness of Summary Judgment or Dismissal	%	18	38	22	6	2	3.7	2
Discovery	%	13	59	12	3	1	3.9	2
Scientific and Technical Evidence	%	13	43	17	2	1	3.9	2
Non-economic Damages	%	10	48	23	1	1	3.8	3
Judges' Impartiality	%	20	55	10	1	1	4.1	2
Judges' Competence	%	21	57	7	2	1	4.1	2
Juries' Predictability	%	5	37	36	2	2	3.5	12
Juries' Fairness	%	7	49	23	3	1	3.7	6
OVERALL STATE GRADE	%	13	64	12	2	1	3.9	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=14

# of respondents who named each item

Timeliness for trial 5
Statutory reform 3

Table 67

### Washington

### 2006 Overall Ranking: 28

# Ratings on Key Elements of State Liability Systems (n=139)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	3	38	31	5	1	3.5	35
Overall Treatment of Tort and Contract Litigation	%	4	32	40	9	1	3.3	30
Treatment of Class Action Suits and Mass Consolidation Suits	%	2	19	33	6	3	3.2	35
Punitive Damages	%	W	ashingto	n does no	t allow p	unitive da	amages in g	general
Timeliness of Summary Judgment or Dismissal	%	4	33	37	6	1	3.4	23
Discovery	%	6	39	31	6	1	3.5	27
Scientific and Technical Evidence	%	4	39	27	4	1	3.6	18
Non-economic Damages	%	2	29	34	11	1	3.3	27
Judges' Impartiality	%	8	45	26	4	1	3.7	24
Judges' Competence	%	9	46	29	1	-	3.8	17
Juries' Predictability	%	1	21	45	11	1	3.1	39
Juries' Fairness	%	2	29	42	5	1	3.3	32
OVERALL STATE GRADE	%	4	37	41	7	-	3.4	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=13

# of respondents who named each item

Statutory reform	2
Joint and several liability rules	1
Political influence/interference	1
Tort reform legislation	1
Legislature	1
Medical malpractice	1
Admissibility of expert testimony	1

Table 68
West Virginia

### Ratings on Key Elements of State Liability Systems (n=137)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	1	18	27	26	10	2.7	50
Overall Treatment of Tort and Contract Litigation	%	-	13	23	37	20	2.3	50
Treatment of Class Action Suits and Mass Consolidation Suits	%	-	6	18	30	28	2.0	49
Punitive Damages	%	-	8	21	33	23	2.2	44
Timeliness of Summary Judgment or Dismissal	%	-	12	41	21	15	2.5	50
Discovery	%	-	18	38	23	10	2.7	50
Scientific and Technical Evidence	%	-	12	34	23	15	2.5	50
Non-economic Damages	%	-	9	29	31	18	2.3	50
Judges' Impartiality	%	2	1	34	26	18	2.5	49
Judges' Competence	%	2	13	35	28	12	2.6	50
Juries' Predictability	%	4	23	27	28	7	2.9	45
Juries' Fairness	%	1	14	27	31	15	2.5	48
OVERALL STATE GRADE	%	-	12	28	34	20	2.3	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=20

# of respondents who named each item

Election of judges
Tort reform legislation

2 2

Table 69

### Wisconsin

### 2006 Overall Ranking: 23

# Ratings on Key Elements of State Liability Systems (n=110)

		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	9	44	26	1	-	3.8	8
Overall Treatment of Tort and Contract Litigation	%	4	44	33	9	3	3.4	26
Treatment of Class Action Suits and Mass Consolidation Suits	%	3	34	29	6	4	3.3	23
Punitive Damages	%	5	28	34	11	5	3.2	26
Timeliness of Summary Judgment or Dismissal	%	7	38	33	7	3	3.5	18
Discovery	%	5	55	26	3	1	3.7	13
Scientific and Technical Evidence	%	4	40	27	4	5	3.4	28
Non-economic Damages	%	4	36	26	14	5	3.2	32
Judges' Impartiality	%	18	41	27	5	-	3.8	11
Judges' Competence	%	15	50	21	5	-	3.8	10
Juries' Predictability	%	3	48	27	5	-	3.6	5
Juries' Fairness	%	5	52	20	6	-	3.7	7
OVERALL STATE GRADE	%	5	48	35	6	3	3.5	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=13

# of respondents who named each item

Cap on damages	2
Medical malpractice	2
Timeliness for trial	1
Reform punitive damages	1
Joint and several liability rules	1
Supreme court decisions	1

Table 70

# Wyoming

# 2006 Overall Ranking: 16

# Ratings on Key Elements of State Liability Systems (n=66)

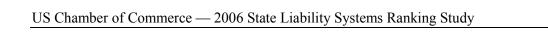
		"A"	"B"	"C"	"D"	"F"	Mean Grade	Ranking Within Element
Having and Enforcing Meaningful Venue Requirements	%	9	26	30	8	-	3.5	32
Overall Treatment of Tort and Contract Litigation	%	11	33	32	8	-	3.6	18
Treatment of Class Action Suits and Mass Consolidation Suits	%	9	24	26	5	2	3.5	9
Punitive Damages	%	11	26	32	6	2	3.5	9
Timeliness of Summary Judgment or Dismissal	%	12	27	30	5	3	3.5	8
Discovery	%	15	32	35	-	-	3.8	6
Scientific and Technical Evidence	%	11	21	35	5	-	3.5	20
Non-economic Damages	%	11	33	26	6	5	3.5	15
Judges' Impartiality	%	18	38	24	3	-	3.9	7
Judges' Competence	%	15	35	27	5	2	3.7	24
Juries' Predictability	%	6	29	30	8	5	3.3	24
Juries' Fairness	%	14	27	29	9	-	3.6	14
OVERALL STATE GRADE	%	9	39	30	6	-	3.6	

# ADDITIONAL ISSUES STATE SHOULD ADDRESS TOTAL

N=1

# of respondents who named each item

Prejudice issues



APPENDIX A: METHODOLOGY

#### **METHODOLOGY**

#### AN OVERVIEW

The 2006 State Liability Systems Ranking Study was conducted for the U.S. Chamber Institute for Legal Reform by Harris Interactive Inc. The final results are based on interviews with a nationally representative sample of 1,456 inhouse general counsel or other senior litigators at companies with annual revenues of at least \$100 million. Interviews averaging 24 minutes in length were conducted by telephone and took place between November 28, 2005 and March 7, 2006.

#### SAMPLE DESIGN

A representative sample of companies with annual revenues of at least \$100 million annually was drawn using a sample from IdExec primarily, and Dun & Bradstreet and InfoUSA to supplement our sample. Alert letters were sent to the general counsel at each company. In order to reach the desired number of final interviews, more letters were sent out or faxed to potential participants than the final number of completed interviews. These letters provided general information about the study, notified them that an interviewer from Harris Interactive would be contacting them and requested their participation. A copy of this letter appears in Appendix B.

The sample was segmented into two main groups. Of the 1,456 respondents, 88 were from insurance companies, with the remaining 1,368 interviews being conducted among public corporations from other industries. The proportion of interviews with insurance companies represents 6% of the total sample. Typically, in the universe of companies with \$100 million or more in revenues, insurance companies represent 6% of this population. Since property casualty insurance companies have extensive experience with state liability systems, for the purposes of this study we worked to ensure that our proportion of insurance companies matched the overall population.

Respondents had an average of 19 years of relevant legal experience (including their current position), had been with their company an average of 10.1 years, and had been in their current position an average of 6.9 years.

#### TELEPHONE INTERVIEWING PROCEDURES

The 2006 State Liability Systems Ranking Study utilized Harris' computer-assisted telephone interviewing (CATI) system, whereby trained interviewers call and immediately input responses into the computer. This system greatly enhances reporting reliability. It reduces clerical error by eliminating the need for keypunching, since interviewers enter respondent answers directly into a computer terminal during the interview itself. This data entry program does not permit interviewers to inadvertently skip questions, since each question must be answered before the computer moves on to the next question. The data entry program also ensures that all skip patterns are correctly adhered to. The on-line data editing system refuses to accept punches that are out-of-range, it demands confirmation of responses that exceed expected ranges, and asks for explanations for inconsistencies between certain key responses.

In order to achieve high respondent participation, in addition to the alert letter, numerous telephone callbacks were made in order to reach the respondent and conduct the interview at a convenient time for the respondent.

Once a qualified respondent was identified, the respondent was first asked about their familiarity with several states. First, 24 states out of the list of 50 possible states were presented to the respondent. Within these 24 states, 17 states presented were the following: Alaska, Hawaii, Idaho, Iowa, Kansas, Maine, Montana, Nebraska, New Hampshire, North Dakota, Rhode Island, South Dakota, Utah, Vermont, West Virginia, Washington and Wyoming. These states were prioritized in order to get a sufficient number of evaluations, since in the past years of this study, data for these states were based on fewer evaluations. The remaining 7 states were randomly selected from the leftover states not mentioned above.

Respondents were then given the opportunity to name any other state, aside from the states already presented, and specify if they are very or somewhat familiar with that state.

If the respondent was very or somewhat familiar with a given state, the respondent was then given the opportunity to evaluate that state's liability system. The respondent had the opportunity to evaluate up to 15 states. If the respondent was familiar with any state from the list of 17 mentioned above, then that state was automatically included. If this number was less than 15, then the balance was randomly selected from the remaining group of states with which the respondent was very or somewhat familiar.

On average, each respondent evaluated 6 states.

#### **CHANGES IN RANKINGS**

This year the rankings were adjusted in order to provide a broader reflection of state liability issues. This year, the two new items that states are evaluated on are having and enforcing meaningful venue requirements and non-economic damages. Additionally, ratings on the treatment of class action suits also includes mass consolidation suits this year, while in prior years it did not. These changes were instituted in order to get a more inclusive score for each state, as well as fill in some of the gaps from previous years rankings.

As a result, most states' rankings have changed at least somewhat; however, some changes are more significant than others. Delaware and Nebraska continue to be ranked at the top (one and two, respectively, in both 2005 and this year), and the bottom four states (West Virginia, Mississippi, Louisiana and Alabama) remain the same, but their order has changed this year.

Changes in rank may reflect a variety of factors. First, the addition of the two factors to our rankings system has changed the parameters of the rankings. Second, the litigation environment in the state may have improved or worsened due to such factors as legal rulings, changes in the composition of the bench, or legislative or rulemaking

changes that affect litigation. Third, perceptions of the litigation environment in each state may be driven by a variety of subjective assessments such as the reputation of the courts and interviewees' experiences with individual litigation matters. Fourth, the score may have been affected by changes in sample size. This year, we kept our overall number of people interviewed the same as the previous two years. While the overall sample size for each state has remained close, there are some states that have some fluctuations. Much of this is due to overall knowledge of the state due to similar factors as those mentioned previously in this paragraph. Factors such as legal rulings or prominent court cases may have brought attention to certain states at the expense of others. This will have an impact on the states each of our respondents rank.

#### SIGNIFICANCE TESTING

Reliability of Survey Percentages

It is important to bear in mind that the results from any sample survey are subject to sampling variation. The magnitude of this variation (or error) is affected both by the number of interviews—the base size—and by the level of the percentages expressed in the results.

Table A-1 shows the possible sample variation that applies to percentage results for this survey. The chances are 95 in 100 that a survey result does not vary, plus or minus, by more than the indicated number of percentage points from the result that would have been obtained if interviews were conducted with all persons in the universe represented by the sample. For example, if the response for a sample size of 300 is 30%, then in 95 cases out of 100, the response in the total population would have been between 25% and 35% (+/-5%). Note that survey results based on subgroups of small size can be subject to large sampling error.

Table A-1
Recommended Allowance for Sampling Error of Proportions (Plus or Minus)

	Survey Percentage Result									
Sample Size	10% or 90%	20% or 80%	30% or 70%	40% or 60%	50%					
900	2	3	3	3	3					
800	2	3	3	3	3					
700	2	3	3	4	4					
600	2	3	4	4	4					
500	3	4	4	4	4					
400	3	4	4	5	5					
300	3	5	5	6	6					
200	4	6	6	7	7					
100	6	8	9	10	10					
50	8	11	13	14	14					

### Significance of Differences Between Proportions

Sampling tolerances are also involved in the comparison of results from different surveys or from different parts of a sample from the same survey (subgroup analysis). Table A-2 shows the percentage difference that must be obtained before a difference can be considered statistically significant. These figures, too, represent the 95% confidence level.

To illustrate, suppose the two percentages in question are 34% and 25%. More specifically, suppose that one group of 300 has a response of 34% "yes" to a question, and an independent group has a response of 25% to the same question, for an observed difference of 9 percentage points. According to the table, this difference is subject to a potential sampling error of 6-7 percentage points. Since the observed difference is greater than the sampling error, the observed difference is significant.

Table A-2
Sampling Error of Difference Between Proportions

Approximate Sampling Tolerances (at 95% Confidence Level)
To Use in Evaluating Differences Between Two Percentage Results

		Survey Percentage Result								
Sampl	e Sizes	10% or 90%	20% or 80%	30% or 70%	40% or 60%	50%				
900 v.	900	3	4	4	5	5				
	500	3	4	5	5	6				
	300	4	5	6	7	7				
	200	5	6	7	8	8				
	100	6	8	10	10	10				
	50	9	11	13	14	14				
500 v.	500	4	4	6	6	6				
	300	4	6	7	7	7				
	200	6	7	8	8	8				
	100	7	9	10	11	11				
	50	9	12	13	14	15				
300 v.	300	5	6	7	8	8				
	200	5	7	8	9	9				
	100	7	9	10	11	11				
	50	9	12	14	15	15				
200 v.	200	6	8	9	10	10				
	100	7	10	11	12	12				
	50	9	12	14	15	15				
100 v.	100	8	11	13	14	14				
	50	10	14	16	17	17				
50 v.	50	12	16	18	19	20				

Sampling error of the type so far discussed is only one type of error. Survey research is also susceptible to other types of error, such as refusals to be interviewed (non-response error), question wording and question order, interviewer error, and weighting by demographic control data. Although it is difficult or impossible to quantify these types of error, the procedures followed by Harris Interactive, Inc. keep errors of these types to a minimum.

US Chamber of Commerce — 2	2006 State Liability Systems Ranking Study
	APPENDIX B: PAST STATE RANKINGS
	Please note: The past rankings have been included in this report to provide

rankings to this year's rankings.

historical information and a contextual basis for the 2006 data. As the 2006 State Rankings include 2 new elements, we cannot directly compare previous years'

Table B-1
Overall Ranking of State Liability Systems

Delayare   1   76.0   128   1   74.4   178   1   74.5   96   1   76.6   78.6			2005		an Kank	2004	tte Elabi	nty Syst	2003			2002	
Delaware	- CTATE	DANIZ		NI	DANIZ		N	DANIZ		NT	DANIZ		NI
New Hompshire   11					ì	1						1	
North Dakota   3									l .				
Virginia  5			l l		ļ.				Į.				
Down					l.				l				
Indiama  6 6 65.5 119 11 64.4 178 5 65.1 86 12 62.8 79 Minnesola  7 65.2 77 8 65.0 177 9 63.5 85 19 61.0 66 South Dakota  8 64.9 70 17 63.6 73 4 66.5 85 19 61.0 66 South Dakota  8 64.9 70 17 63.6 73 4 66.5 85 19 61.0 66 Myoming  9 64.7 85 15 63.8 77 25 58.0 37 20 60.7 45 Idaho  10 64.2 61 5 66.2 81 13 61.8 37 14 62.4 53 Maine  11 64.2 80 12 64.1 79 16 60.9 39 18 61.0 53 New Hampshire  12 64.0 95 7 65.2 80 10 63.2 39 17 61.9 63. New Hampshire  13 63.6 93 13 63.9 179 12 62.3 78 7 65.3 73 Utah  14 63.3 144 6 65.8 82 7 64.5 58 8 64.2 62 Washington  15 63.1 94 24 60.7 178 21 59.4 88 3 3 66.6 67 Kanasa  16 62.6 148 9 64.4 81 15 61.0 53 4 66.0 63. Wisconsin  17 62.5 143 10 64.4 178 11 62.7 74 15 62.1 66. Comecticut  18 62.0 131 18 62.5 179 17 60.3 81 10 63.4 68 Arizona  19 60.9 95 14 63.8 177 18 29.7 92 11 63.2 81 Vermont  21 60.3 73 20 61.5 71 19 29.0 95.5 41 66.0 63. Wremont  21 60.3 73 20 61.5 71 19 29.0 95.5 41 66.0 63. Wremont  21 60.3 73 20 61.5 71 19 59.6 36 21 60.9 78 Wremont  21 60.3 73 20 61.5 71 19 59.6 36 21 60.9 78 Wremont  22 60.3 73 3 20 61.5 71 19 59.6 36 21 60.9 78 Wremont  23 59.8 95 21 61.4 178 23 59.8 76 22 60.6 67 Maryland  23 59.8 95 21 61.4 178 23 58.8 76 22 60.6 67 Maryland  23 59.8 95 21 61.4 178 23 58.8 76 22 60.6 67 Maryland  24 59.6 135 23 61.3 199 29 56.3 99 25 63.3 99 100 Massachusetts  31 57.8 144 26 60.2 185 30 56.1 198 32 55.2 199 100 Massachusetts  31 57.8 144 26 60.2 185 30 56.1 198 32 55.4 100 Massachusetts  31 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100 Massachusetts  31 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100 Massachusetts  31 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100 Massachusetts  31 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100 Massachusetts  31 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100 Massachusetts  31 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100 Massachusetts  31 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100 Massachusetts  31 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100 Massachusetts  31 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100 Massachusetts  31 57.8 194 26 60.2 185 30	-		l l						Į.				
Minnesota													
South Dakota 8 64.9 70 17 63.6 73 4 66.5 38 9 63.9 47  Wyoming 9 64.7 85 15 63.8 77 25 88.0 37 20 60.7 45  Idaho 10 64.2 61 5 66.2 81 13 61.8 37 14 62.4 53.  Maine 11 64.2 80 12 64.1 79 16 60.9 39 18 61.0 53  New Hampshire 12 64.0 95 7 65.2 80 10 63.2 39 17 61.9 63.  Colorado 13 63.6 93 13 63.9 179 12 62.3 78 7 65.3 73  Utah 14 63.3 144 6 65.8 82 7 64.5 55 8 64.2 62  Washington 15 63.1 94 24 60.7 178 21 59.4 85 3 66.6 71  Kansas 16 62.6 148 9 64.4 81 15 61.0 53 4 66.0 63  Wisconsin 17 62.5 143 10 64.4 178 11 62.7 74 15 62.1 66.  Comecticut 18 62.0 131 18 62.5 179 17 60.3 81 10 63.4 68  Arizona 19 60.9 95 14 63.8 177 18 59.7 92 11 63.2 78  Vermont 21 60.3 73 20 61.5 71 19 59.6 36 21 60.2 74  Vermont 21 60.3 73 20 61.5 71 19 59.6 36 21 60.2 74  Vermont 21 60.3 73 20 61.5 71 19 59.6 36 21 60.9 74  Vermont 21 60.3 73 20 61.5 71 19 59.6 36 21 60.9 74  Vermont 21 60.3 73 20 61.5 71 19 59.6 36 21 60.9 74  Vermont 24 59.6 135 23 63.8 179 2 56.3 79 2 85.8 2 60.7 74  Vermont 25 59.6 115 27 88.4 179 2 56.3 79 2 85.2 88.2 60.7 60.7 176 26 57.7 76 24 59.9 66  Maryland 23 59.8 95 21 61.4 178 23 58.8 76 22 60.6 67  Michigan 24 59.6 135 23 61.3 179 29 56.3 87 2 85.2 83.  Oregon 25 59.6 115 27 88.4 173 14 61.2 69 13 62.5 59.9 60.7 60.2 60.2 60.2 60.2 60.2 60.2 60.2 60.2									l .				
Verning   9			1						Į.		-		
Display			l l						Į.		-		
Maine         11         64.2         80         12         64.1         79         16         60.9         39         18         61.0         53           New Hampshire         12         64.0         95         7         65.2         80         10         63.2         39         17         61.9         63           Colorado         13         63.3         13         63.9         179         12         62.3         78         7         65.3         73           Utah         14         63.3         144         6         65.8         82         7         64.5         55         8         64.2         62         62         62.6         148         9         64.4         81         15         61.0         53         4         66.0         63           Wisconsin         17         62.5         143         10         64.4         178         11         60.0         33         4         66.0         63           Arizona         19         60.9         95         14         63.8         177         18         59.7         92         11         63.2         78           Vermont         21	, .	-	l l		l.				l				
New Hampshire  12					l.								
Colorado  13 63.6 93 13 63.9 179 12 62.3 78 7 65.3 73  Utah  Utah  14 63.3 144 6 65.8 82 7 64.5 55 8 64.2 62  Washington  15 63.1 94 24 60.7 178 21 59.4 85 3 66.6 71  Kansas  16 62.6 148 9 64.4 81 15 61.0 53 4 66.0 63  Wisconsin  17 62.5 143 10 64.4 178 11 62.7 74 15 62.1 66  Connecticut  18 62.0 131 18 62.5 179 177 60.3 81 10 63.4 68  Arizona  19 60.9 95 14 63.8 177 18 59.7 92 111 63.2 78  North Carolina  20 60.3 114 19 61.9 178 20 59.5 84 16 61.9 74  Vermont  21 60.3 73 20 61.5 71 19 59.6 36 21 60.6 62  Temessee  22 59.9 102 25 60.7 176 26 57.7 76 24 59.9 66  Maryland  23 59.8 95 21 61.4 178 23 58.8 76 22 60.6 67  Michigan  24 59.6 135 23 61.3 179 29 56.3 97 28 58.2 83  Oregon  25 59.6 115 27 88.4 173 14 61.2 69 13 62.5 62  Chio  26 59.5 178 32 57.2 187 24 58.6 98 26 59.4 100  New York  27 58.8 256 22 61.4 200 27 57.2 58.9 100  Georgia  28 58.4 170 29 57.6 180 39 52.7 93 23 59.9 100  Revada  29 58.4 109 34 56.4 176 34 54.1 66 30 55.7 93 23 59.9 100  Revada  29 58.4 109 34 56.4 176 34 54.1 66 30 55.7 93 23 59.9 100  Revada  29 58.4 109 34 56.4 176 34 54.1 66 30 55.7 53.9 100  Revada  29 58.4 109 34 56.4 176 34 54.1 66 30 55.7 63  New Jersey  30 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100  Rhode Island  31 57.8 144 28 57.7 180 22 59.9 95 31 56.2 100  Rhode Island  32 56.5 132 31 57.5 179 36 55.9 95 31 56.2 100  Rhode Island  33 56.4 64 33 55.5 204 30 57.5 200 31 55.9 95 31 56.2 100  Rhode Island  34 55.5 204 30 57.5 200 31 55.9 95 31 56.2 100  Rhode Island  47 54.8 70 43 55.1 180 20 44 48.6 96 33 55.2 100  Rhode Island  48 55.5 37 54 92 36 55.7 83 37 53.2 42 55.8 89 55.0 62  Florida  48 55.5 38 44 64 43 31 55.7 80 48 44 45.6 100 48.6 96 33 55.2 100  Rhode Island  47 54.8 70 43 55.1 149 33 55.4 19 9 56.8 75  Rominana  37 54.8 70 43 55.5 181 39 55.1 18 41 19 77 44 51 50 66  Rissouri  40 51.9 121 41 52.9 178 33 55.4 89 29 56.8 75  Rominana  37 54.8 70 43 55.5 18 20 44 50.9 200 46 41.1 79 74 46 45.2 100  California  48 55.5 351 46 45.2 205 44 45.6 100 48.6 96 33 55.2 100  Rissouri  41 41 51.5 81 39 55.7 82 205 44 4					Į.								
Utah         14         63.3         144         6         65.8         82         7         64.5         55         8         64.2         62           Washington         15         63.1         94         24         60.7         178         21         59.4         85         3         66.6         71           Kansas         16         62.6         148         9         64.4         81         15         61.0         53         4         66.0         63           Wisconsin         17         62.5         143         10         64.4         178         11         62.7         74         15         62.1         66           Connecticut         18         62.0         131         18         62.5         179         17         60.3         81         10         63.2         78           North Carolina         20         60.3         114         19         61.9         178         20         59.5         84         16         61.9         74           Vermont         21         60.3         73         20         61.5         71         19         59.6         36         21         60.6         27<	-		1		l.				l.				
Washington         15         63.1         94         24         60.7         178         21         59.4         85         3         66.6         71           Kansas         16         62.6         148         9         64.4         81         15         61.0         53         4         66.0         63           Wisconsin         17         62.5         143         10         64.4         178         11         62.7         74         15         62.1         66.0           Comecticut         18         62.0         131         18         62.5         179         17         60.3         81         10         63.4         68           Arizona         19         60.9         95         14         63.8         177         18         59.7         92         11         63.2         78           Vermont         21         60.3         73         20         61.5         71         19         59.6         36         21         60.6         62           Tennessee         22         59.9         102         25         60.7         176         26         57.7         76         24         59.9         6									l.				
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Arizona         19         60.9         95         14         63.8         177         18         59.7         92         11         63.2         78           North Carolina         20         60.3         114         19         61.9         178         20         59.5         84         16         61.9         74           Vermont         21         60.3         73         20         61.5         71         19         59.6         36         21         60.6         62           Temessee         22         59.9         102         25         60.7         176         26         57.7         76         24         59.9         66           Maryland         23         59.8         95         21         61.4         178         23         58.8         76         22         60.6         67           Michigan         24         59.6         135         23         61.3         179         29         56.3         97         28         58.2         88         58.2         83         58.4         170         29         57.2         187         29         56.3         194         100         60         60									Į.				
North Carolina													
Vermont         21         60.3         73         20         61.5         71         19         59.6         36         21         60.6         62           Tennessee         22         59.9         102         25         60.7         176         26         57.7         76         24         59.9         66           Maryland         23         59.8         95         21         61.4         178         23         58.8         76         22         60.6         67           Michigan         24         59.6         135         23         61.3         179         29         56.3         97         28         58.2         83           Oregon         25         59.6         115         27         58.4         173         14         61.2         69         13         62.5         62           Ohio         26         59.5         178         32         57.2         187         24         58.6         98         26         59.4         100           New York         27         58.8         256         22         61.4         200         27         57.2         96         27         58.9         100 </td <td></td> <td></td> <td></td> <td></td> <td>Į.</td> <td></td> <td></td> <td></td> <td>l</td> <td></td> <td></td> <td></td> <td></td>					Į.				l				
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Maryland         23         59.8         95         21         61.4         178         23         58.8         76         22         60.6         67           Michigan         24         59.6         135         23         61.3         179         29         56.3         97         28         58.2         83           Oregon         25         59.6         115         27         58.4         173         14         61.2         69         13         62.5         62           Ohio         26         59.5         178         32         57.2         187         24         58.6         98         26         59.4         100           New York         27         58.8         256         22         61.4         200         27         57.2         96         27         58.9         100           Georgia         28         58.4         170         29         57.6         180         39         52.7         93         23         23         59.9         100           Mevada         29         58.4         109         34         56.4         176         34         54.1         66         30         56.7 </td <td></td> <td></td> <td></td> <td></td> <td>l.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					l.								
Michigan 24 59.6 135 23 61.3 179 29 56.3 97 28 58.2 83 Oregon 25 59.6 115 27 58.4 173 14 61.2 69 13 62.5 62 Ohio 26 59.5 178 32 57.2 187 24 58.6 98 26 59.4 100 New York 27 58.8 256 22 61.4 200 27 57.2 96 27 58.9 100 Georgia 28 58.4 170 29 57.6 180 39 52.7 93 23 59.9 100 Nevada 29 58.4 109 34 56.4 176 34 54.1 66 30 56.7 63 New Jersey 30 57.8 194 26 60.2 185 30 56.1 98 32 55.4 100 Massachusetts 31 57.8 144 28 57.7 180 22 59.1 93 36 54.0 66 Oklahoma 32 56.5 132 31 57.5 179 36 53.9 71 41 51.2 62 Alaska 33 56.4 64 33 56.5 179 36 53.9 71 41 51.2 62 Alaska 33 56.4 64 33 56.5 179 36 53.9 71 41 51.2 62 Alaska 33 56.4 64 33 56.5 179 36 53.9 71 41 51.2 62 Alaska 35 55.4 92 36 55.7 83 37 53.2 42 35 55.0 62 Kentucky 36 54.9 129 35 56.0 178 35 54.0 73 38 53.5 67 Montana 37 54.8 70 43 51.7 80 28 56.4 40 43 49.6 62 New Mexico 38 54.5 155 37 55.1 81 41 48.6 56 39 52.8 63 South Carolina 39 54.2 101 40 53.0 178 42 48.0 77 42 50.9 66 Missouri 40 51.9 121 41 52.9 178 33 55.4 89 29 56.8 75 Ilawiii 41 51.5 81 39 53.7 80 43 47.8 37 40 52.0 62 Arkansas 43 50.2 169 42 52.5 82 44 49.2 287 45 49.9 200 46 41.1 97 46 45.2 100 Arkansas 44 49.2 287 45 49.9 200 46 41.1 97 46 45.2 100 Arkansas 47 39.1 146 47 49.5 182 47 37.3 98 47 41.3 94 Alabama 48 35.9 157 48 34.3 183 48 31.6 97 48 37.8 100 West Virginia 49 33.2 107 49 31.9 176 49 30.9 79 49 35.6 65									l .				
Oregon         25         59.6         115         27         58.4         173         14         61.2         69         13         62.5         62           Ohio         26         59.5         178         32         57.2         187         24         58.6         98         26         59.4         100           New York         27         58.8         256         22         61.4         200         27         57.2         96         27         58.9         100           Georgia         28         58.4         170         29         57.6         180         39         52.7         93         23         59.9         100           New Jersey         30         57.8         194         26         60.2         185         30         56.1         98         32         55.4         100           Massachusetts         31         57.8         194         26         60.2         185         30         56.1         98         32         55.4         100           Massachusetts         31         57.8         194         28         57.7         180         22         59.1         93         36         54.0	•												
Ohio         26         59.5         178         32         57.2         187         24         58.6         98         26         59.4         100           New York         27         58.8         256         22         61.4         200         27         57.2         96         27         58.9         100           Georgia         28         58.4         170         29         57.6         180         39         52.7         93         23         59.9         100           New Jersey         30         57.8         194         26         60.2         185         30         56.1         98         32         55.4         100           Massachusetts         31         57.8         144         28         57.7         180         22         59.1         93         36         54.0         66           Alaska         33         56.5         132         31         57.5         179         36         53.9         71         41         51.2         62           Alaska         33         56.4         64         33         56.5         77         32         55.8         39         37         53.8         <	-								t e	-			
New York         27         58.8         256         22         61.4         200         27         57.2         96         27         58.9         100           Georgia         28         58.4         170         29         57.6         180         39         52.7         93         23         59.9         100           New Jersey         30         57.8         194         26         60.2         185         30         56.1         98         32         55.4         100           Massachusetts         31         57.8         144         28         57.7         180         22         59.1         93         36         54.0         66           Oklahoma         32         56.5         132         31         57.5         179         36         53.9         71         41         51.2         62           Alaska         33         56.4         64         33         56.5         77         32         55.8         39         37         53.8         63           Pennsylvania         34         55.5         204         30         57.5         200         31         55.9         95         31         56.2	-				Į.				Į.				
Georgia         28         58.4         170         29         57.6         180         39         52.7         93         23         59.9         100           Nevada         29         58.4         109         34         56.4         176         34         54.1         66         30         56.7         63           New Jersey         30         57.8         194         26         60.2         185         30         56.1         98         32         55.4         100           Massachusetts         31         57.8         144         28         57.7         180         22         59.1         93         36         54.0         66           Oklahoma         32         56.5         132         31         57.5         179         36         53.9         71         41         51.2         62           Alaska         33         56.4         64         33         56.5         77         32         55.8         39         37         53.8         63           Pennsylvania         34         55.5         204         30         57.5         200         31         55.9         95         31         56.2									l .				
Nevada         29         58.4         109         34         56.4         176         34         54.1         66         30         56.7         63           New Jersey         30         57.8         194         26         60.2         185         30         56.1         98         32         55.4         100           Massachusetts         31         57.8         144         28         57.7         180         22         59.1         93         36         54.0         66           Oklahoma         32         56.5         132         31         57.5         179         36         53.9         71         41         51.2         62           Alaska         33         56.4         64         33         56.5         77         32         55.8         39         37         53.8         63           Pennsylvania         34         55.5         204         30         57.5         200         31         55.9         95         31         56.2         100           Rhode Island         35         55.4         92         36         55.7         83         37         53.2         42         35         55.0													
New Jersey         30         57.8         194         26         60.2         185         30         56.1         98         32         55.4         100           Massachusetts         31         57.8         144         28         57.7         180         22         59.1         93         36         54.0         66           Oklahoma         32         56.5         132         31         57.5         179         36         53.9         71         41         51.2         62           Alaska         33         56.4         64         33         56.5         77         32         55.8         39         37         53.8         63           Pennsylvania         34         55.5         204         30         57.5         200         31         55.9         95         31         56.2         100           Rhode Island         35         55.4         92         36         55.7         83         37         53.2         42         35         55.0         62           Kentucky         36         54.9         129         35         56.0         178         35         54.0         73         38         53.5 <td></td> <td></td> <td></td> <td></td> <td>Į.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					Į.								
Massachusetts         31         57.8         144         28         57.7         180         22         59.1         93         36         54.0         66           Oklahoma         32         56.5         132         31         57.5         179         36         53.9         71         41         51.2         62           Alaska         33         56.4         64         33         56.5         77         32         55.8         39         37         53.8         63           Pennsylvania         34         55.5         204         30         57.5         200         31         55.9         95         31         56.2         100           Rhode Island         35         55.4         92         36         55.7         83         37         53.2         42         35         55.0         62           Kentucky         36         54.9         129         35         56.0         178         35         54.0         73         38         53.5         67           Montana         37         54.8         70         43         51.7         80         28         56.4         40         43         49.6									l.				
Alaska       33       56.4       64       33       56.5       77       32       55.8       39       37       53.8       63         Pennsylvania       34       55.5       204       30       57.5       200       31       55.9       95       31       56.2       100         Rhode Island       35       55.4       92       36       55.7       83       37       53.2       42       35       55.0       62         Kentucky       36       54.9       129       35       56.0       178       35       54.0       73       38       53.5       67         Montana       37       54.8       70       43       51.7       80       28       56.4       40       43       49.6       62         New Mexico       38       54.5       155       37       55.1       81       41       48.6       56       39       52.8       63         South Carolina       39       54.2       101       40       53.0       178       42       48.0       77       42       50.9       66         Missouri       40       51.9       121       41       52.9       178 <td>•</td> <td>31</td> <td>57.8</td> <td>144</td> <td>28</td> <td>57.7</td> <td>180</td> <td>22</td> <td>59.1</td> <td>93</td> <td>36</td> <td>54.0</td> <td>66</td>	•	31	57.8	144	28	57.7	180	22	59.1	93	36	54.0	66
Pennsylvania         34         55.5         204         30         57.5         200         31         55.9         95         31         56.2         100           Rhode Island         35         55.4         92         36         55.7         83         37         53.2         42         35         55.0         62           Kentucky         36         54.9         129         35         56.0         178         35         54.0         73         38         53.5         67           Montana         37         54.8         70         43         51.7         80         28         56.4         40         43         49.6         62           New Mexico         38         54.5         155         37         55.1         81         41         48.6         56         39         52.8         63           South Carolina         39         54.2         101         40         53.0         178         42         48.0         77         42         50.9         66           Missouri         40         51.9         121         41         52.9         178         33         55.4         89         29         56.8 <td>Oklahoma</td> <td></td> <td>1</td> <td>132</td> <td>l.</td> <td></td> <td></td> <td></td> <td></td> <td>71</td> <td></td> <td></td> <td></td>	Oklahoma		1	132	l.					71			
Rhode Island  Rhode Island  Solution Strucky  Allabama  Rhode Island  35	Alaska		l l		33			32	l	39			
Kentucky         36         54.9         129         35         56.0         178         35         54.0         73         38         53.5         67           Montana         37         54.8         70         43         51.7         80         28         56.4         40         43         49.6         62           New Mexico         38         54.5         155         37         55.1         81         41         48.6         56         39         52.8         63           South Carolina         39         54.2         101         40         53.0         178         42         48.0         77         42         50.9         66           Missouri         40         51.9         121         41         52.9         178         33         55.4         89         29         56.8         75           Hawaii         41         51.5         81         39         53.7         80         43         47.8         37         40         52.0         62           Florida         42         50.9         288         38         54.1         200         40         48.6         96         33         55.2 <t< td=""><td>Pennsylvania</td><td></td><td></td><td></td><td>30</td><td></td><td></td><td></td><td>l</td><td>95</td><td></td><td></td><td></td></t<>	Pennsylvania				30				l	95			
Montana         37         54.8         70         43         51.7         80         28         56.4         40         43         49.6         62           New Mexico         38         54.5         155         37         55.1         81         41         48.6         56         39         52.8         63           South Carolina         39         54.2         101         40         53.0         178         42         48.0         77         42         50.9         66           Missouri         40         51.9         121         41         52.9         178         33         55.4         89         29         56.8         75           Hawaii         41         51.5         81         39         53.7         80         43         47.8         37         40         52.0         62           Florida         42         50.9         288         38         54.1         200         40         48.6         96         33         55.2         100           Arkansas         43         50.2         169         42         52.5         82         45         44.9         57         44         49.3 <t< td=""><td>Rhode Island</td><td>35</td><td></td><td>92</td><td></td><td></td><td>83</td><td></td><td>Į.</td><td>42</td><td></td><td>55.0</td><td></td></t<>	Rhode Island	35		92			83		Į.	42		55.0	
New Mexico         38         54.5         155         37         55.1         81         41         48.6         56         39         52.8         63           South Carolina         39         54.2         101         40         53.0         178         42         48.0         77         42         50.9         66           Missouri         40         51.9         121         41         52.9         178         33         55.4         89         29         56.8         75           Hawaii         41         51.5         81         39         53.7         80         43         47.8         37         40         52.0         62           Florida         42         50.9         288         38         54.1         200         40         48.6         96         33         55.2         100           Arkansas         43         50.2         169         42         52.5         82         45         44.9         57         44         49.3         63           Texas         44         49.2         287         45         49.9         200         46         41.1         97         46         45.2 <t< td=""><td>Kentucky</td><td></td><td></td><td></td><td>l.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Kentucky				l.								
South Carolina         39         54.2         101         40         53.0         178         42         48.0         77         42         50.9         66           Missouri         40         51.9         121         41         52.9         178         33         55.4         89         29         56.8         75           Hawaii         41         51.5         81         39         53.7         80         43         47.8         37         40         52.0         62           Florida         42         50.9         288         38         54.1         200         40         48.6         96         33         55.2         100           Arkansas         43         50.2         169         42         52.5         82         45         44.9         57         44         49.3         63           Texas         44         49.2         287         45         49.9         200         46         41.1         97         46         45.2         100           California         45         45.5         351         46         45.2         205         44         45.6         100         45         48.6			1						l .	-	_		
Missouri         40         51.9         121         41         52.9         178         33         55.4         89         29         56.8         75           Hawaii         41         51.5         81         39         53.7         80         43         47.8         37         40         52.0         62           Florida         42         50.9         288         38         54.1         200         40         48.6         96         33         55.2         100           Arkansas         43         50.2         169         42         52.5         82         45         44.9         57         44         49.3         63           Texas         44         49.2         287         45         49.9         200         46         41.1         97         46         45.2         100           California         45         45.5         351         46         45.2         205         44         45.6         100         45         48.6         100           Illinois         46         44.1         285         44         50.5         201         38         53.1         97         34         55.1													
Hawaii 41 51.5 81 39 53.7 80 43 47.8 37 40 52.0 62 Florida 42 50.9 288 38 54.1 200 40 48.6 96 33 55.2 100 Arkansas 43 50.2 169 42 52.5 82 45 44.9 57 44 49.3 63 Texas 44 49.2 287 45 49.9 200 46 41.1 97 46 45.2 100 California 45 45.5 351 46 45.2 205 44 45.6 100 45 48.6 100 Illinois 46 44.1 285 44 50.5 201 38 53.1 97 34 55.1 100 Louisiana 47 39.1 146 47 40.5 182 47 37.3 98 47 41.3 94 Alabama 48 35.9 157 48 34.3 183 48 31.6 97 48 37.8 100 West Virginia 49 33.2 107 49 31.9 176 49 30.9 79 49 35.6 65													
Florida         42         50.9         288         38         54.1         200         40         48.6         96         33         55.2         100           Arkansas         43         50.2         169         42         52.5         82         45         44.9         57         44         49.3         63           Texas         44         49.2         287         45         49.9         200         46         41.1         97         46         45.2         100           California         45         45.5         351         46         45.2         205         44         45.6         100         45         48.6         100           Illinois         46         44.1         285         44         50.5         201         38         53.1         97         34         55.1         100           Louisiana         47         39.1         146         47         40.5         182         47         37.3         98         47         41.3         94           Alabama         48         35.9         157         48         34.3         183         48         31.6         97         48         37.8													
Arkansas     43     50.2     169     42     52.5     82     45     44.9     57     44     49.3     63       Texas     44     49.2     287     45     49.9     200     46     41.1     97     46     45.2     100       California     45     45.5     351     46     45.2     205     44     45.6     100     45     48.6     100       Illinois     46     44.1     285     44     50.5     201     38     53.1     97     34     55.1     100       Louisiana     47     39.1     146     47     40.5     182     47     37.3     98     47     41.3     94       Alabama     48     35.9     157     48     34.3     183     48     31.6     97     48     37.8     100       West Virginia     49     33.2     107     49     31.9     176     49     30.9     79     49     35.6     65													
Texas         44         49.2         287         45         49.9         200         46         41.1         97         46         45.2         100           California         45         45.5         351         46         45.2         205         44         45.6         100         45         48.6         100           Illinois         46         44.1         285         44         50.5         201         38         53.1         97         34         55.1         100           Louisiana         47         39.1         146         47         40.5         182         47         37.3         98         47         41.3         94           Alabama         48         35.9         157         48         34.3         183         48         31.6         97         48         37.8         100           West Virginia         49         33.2         107         49         31.9         176         49         30.9         79         49         35.6         65					lt.								
California       45       45.5       351       46       45.2       205       44       45.6       100       45       48.6       100         Illinois       46       44.1       285       44       50.5       201       38       53.1       97       34       55.1       100         Louisiana       47       39.1       146       47       40.5       182       47       37.3       98       47       41.3       94         Alabama       48       35.9       157       48       34.3       183       48       31.6       97       48       37.8       100         West Virginia       49       33.2       107       49       31.9       176       49       30.9       79       49       35.6       65									Į.				
Illinois     46     44.1     285     44     50.5     201     38     53.1     97     34     55.1     100       Louisiana     47     39.1     146     47     40.5     182     47     37.3     98     47     41.3     94       Alabama     48     35.9     157     48     34.3     183     48     31.6     97     48     37.8     100       West Virginia     49     33.2     107     49     31.9     176     49     30.9     79     49     35.6     65			l l		Į.								
Louisiana     47     39.1     146     47     40.5     182     47     37.3     98     47     41.3     94       Alabama     48     35.9     157     48     34.3     183     48     31.6     97     48     37.8     100       West Virginia     49     33.2     107     49     31.9     176     49     30.9     79     49     35.6     65					t e								
Alabama       48       35.9       157       48       34.3       183       48       31.6       97       48       37.8       100         West Virginia       49       33.2       107       49       31.9       176       49       30.9       79       49       35.6       65					l.								
West Virginia         49         33.2         107         49         31.9         176         49         30.9         79         49         35.6         65									t .				
			l J		Į.								
1911551551pp1 50 50.7 104 50 25.7 102 50 24.0 77 50 20.4 90	Mississippi	50	30.7	164	50	25.7	182	50	24.8	99	50	28.4	96

<sup>\*</sup>Note: Scores displayed in this table have been rounded to one decimal point. However, when developing the ranking, scores were evaluated based on two decimal points. The column labeled "N" represents the number of evaluations for a given state.

TABLE B-2
PRIOR STATE RANKINGS USING PAST YEARS' RANKING SYSTEM

Alabama	Florida	<b>Kentucky</b>
2005 = 48	2005 = 42	2005 = 36
2004 = 48	2004 = 38	2004 = 35
2003 = 48	2003 = 40	2003 = 35
2002 = 48	2002 = 33	2002 = 38
2002 10	2002 00	2002 00
41 1	<b>C</b> .	т
<u>Alaska</u>	<u>Georgia</u>	<u>Louisiana</u>
2005 = 33	2005 = 28	2005 = 47
2004 = 33	2004 = 29	2004 = 47
2003 = 32	2003 = 39	2003 = 47
2002 = 37	2002 = 23	2002 = 47
<u>Arizona</u>	<u>Hawaii</u>	<u>Maine</u>
2005 = 19	$\overline{2005} = 41$	2005 = 11
	2004 = 39	2004 = 12
2004 = 14		
2003 = 18	2003 = 43	2003 = 16
2002 = 11	2002 = 40	2002 = 18
Arkansas	Idaho	Maryland
		$\frac{3741 \text{ yiand}}{2005} = 23$
2005 = 43	2005 = 10	
2004 = 42	2004 = 5	2004 = 21
2003 = 45	2003 = 13	2003 = 23
2002 = 44	2002 = 14	2002 = 22
2002 — 44	2002 — 14	2002 — 22
California	Illinois	Massachusatts
<u>California</u>	Illinois	<b>Massachusetts</b>
2005 = 45	2005 = 46	2005 = 31
$   \begin{array}{c}     \hline     2005 = 45 \\     2004 = 46   \end{array} $	2005 = 46  2004 = 44	2005 = 31 $2004 = 28$
2005 = 45 2004 = 46 2003 = 44	2005 = 46 $2004 = 44$ $2003 = 38$	2005 = 31 $2004 = 28$ $2003 = 22$
$   \begin{array}{c}     \hline     2005 = 45 \\     2004 = 46   \end{array} $	2005 = 46  2004 = 44	2005 = 31 $2004 = 28$
2005 = 45 2004 = 46 2003 = 44 2002 = 45	$     \begin{array}{r}         \hline         2005 = 46 \\         2004 = 44 \\         2003 = 38 \\         2002 = 34     \end{array} $	2005 = 31 $2004 = 28$ $2003 = 22$ $2002 = 36$
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado	2005 = 46 2004 = 44 2003 = 38 2002 = 34 <u>Indiana</u>	2005 = 31 2004 = 28 2003 = 22 2002 = 36 <u>Michigan</u>
2005 = 45 2004 = 46 2003 = 44 2002 = 45	$     \begin{array}{r}         \hline         2005 = 46 \\         2004 = 44 \\         2003 = 38 \\         2002 = 34     \end{array} $	2005 = 31 $2004 = 28$ $2003 = 22$ $2002 = 36$
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado	2005 = 46 2004 = 44 2003 = 38 2002 = 34 <u>Indiana</u>	2005 = 31 2004 = 28 2003 = 22 2002 = 36 <u>Michigan</u>
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13	2005 = 46 2004 = 44 2003 = 38 2002 = 34 <u>Indiana</u> 2005 = 6 2004 = 11	2005 = 31 2004 = 28 2003 = 22 2002 = 36 <u>Michigan</u> 2005 = 24 2004 = 23
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2003 = 12	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13	2005 = 46 2004 = 44 2003 = 38 2002 = 34 <u>Indiana</u> 2005 = 6 2004 = 11	2005 = 31 2004 = 28 2003 = 22 2002 = 36 <u>Michigan</u> 2005 = 24 2004 = 23
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2003 = 12 2002 = 7	2005 = 46 2004 = 44 2003 = 38 2002 = 34 <u>Indiana</u> 2005 = 6 2004 = 11 2003 = 5 2002 = 12	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2003 = 12 2002 = 7	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2003 = 12 2002 = 7	2005 = 46 2004 = 44 2003 = 38 2002 = 34 <u>Indiana</u> 2005 = 6 2004 = 11 2003 = 5 2002 = 12	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2003 = 12 2002 = 7	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2003 = 12 2002 = 7 Connecticut 2005 = 18 2004 = 18	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12 Iowa 2005 = 5 2004 = 4	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota 2005 = 7 2004 = 8
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2003 = 12 2002 = 7 Connecticut 2005 = 18 2004 = 18 2004 = 18 2003 = 17	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12 Iowa 2005 = 5 2004 = 4 2003 = 3	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota 2005 = 7 2004 = 8 2003 = 9
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2003 = 12 2002 = 7 Connecticut 2005 = 18 2004 = 18	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12 Iowa 2005 = 5 2004 = 4	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota 2005 = 7 2004 = 8
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2002 = 7 Connecticut 2005 = 18 2004 = 18 2004 = 18 2003 = 17 2002 = 10	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12 Iowa 2005 = 5 2004 = 4 2003 = 3 2002 = 5	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota 2005 = 7 2004 = 8 2003 = 9 2002 = 19
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2002 = 7 Connecticut 2005 = 18 2004 = 18 2004 = 18 2003 = 17 2002 = 10 Delaware	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12 Iowa 2005 = 5 2004 = 4 2003 = 3 2002 = 5 Kansas	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota 2005 = 7 2004 = 8 2003 = 9 2002 = 19 Mississippi
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2002 = 7 Connecticut 2005 = 18 2004 = 18 2004 = 18 2003 = 17 2002 = 10 Delaware 2005 = 1	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12 Iowa 2005 = 5 2004 = 4 2003 = 3 2002 = 5 Kansas 2005 = 16	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota 2005 = 7 2004 = 8 2003 = 9 2002 = 19 Mississippi 2005 = 50
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2002 = 7 Connecticut 2005 = 18 2004 = 18 2004 = 18 2003 = 17 2002 = 10 Delaware	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12 Iowa 2005 = 5 2004 = 4 2003 = 3 2002 = 5 Kansas	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota 2005 = 7 2004 = 8 2003 = 9 2002 = 19 Mississippi
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2002 = 7 Connecticut 2005 = 18 2004 = 18 2004 = 18 2003 = 17 2002 = 10 Delaware 2005 = 1	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12 Iowa 2005 = 5 2004 = 4 2003 = 3 2002 = 5 Kansas 2005 = 16 2004 = 9	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota 2005 = 7 2004 = 8 2003 = 9 2002 = 19 Mississippi 2005 = 50
2005 = 45 2004 = 46 2003 = 44 2002 = 45 Colorado 2005 = 13 2004 = 13 2002 = 7 Connecticut 2005 = 18 2004 = 18 2004 = 18 2003 = 17 2002 = 10 Delaware 2005 = 1 2004 = 1	2005 = 46 2004 = 44 2003 = 38 2002 = 34 Indiana 2005 = 6 2004 = 11 2003 = 5 2002 = 12 Iowa 2005 = 5 2004 = 4 2003 = 3 2002 = 5 Kansas 2005 = 16	2005 = 31 2004 = 28 2003 = 22 2002 = 36 Michigan 2005 = 24 2004 = 23 2003 = 29 2002 = 28 Minnesota 2005 = 7 2004 = 8 2003 = 9 2002 = 19 Mississippi 2005 = 50 2004 = 50

Missouri	North Dakota	Texas
2005 = 40	2005 = 3	2005 = 44
2004 = 41	2004 = 16	2004 = 45
2003 = 33	2003 = 6	2003 = 46
2002 = 29	2002 = 25	2002 = 46
Mandana	OL:	T74 - 1.
<u>Montana</u>	Ohio	<u>Utah</u>
2005 = 37	2005 = 26	2005 = 14
2004 = 43	2004 = 32	2004 = 6
2003 = 28	2003 = 24	2003 = 7
2002 = 43	2002 = 26	2002 = 8
<u>Nebraska</u>	<u>Oklahoma</u>	<b>Vermont</b>
2005 = 2	2005 = 32	2005 = 21
2004 = 2	2004 = 31	2004 = 20
2003 = 2	2003 = 36	2003 = 19
2002 = 6	2002 = 41	2002 = 21
Nevada	Oregon	Virginia
2005 = 29	2005 = 25	2005 = 4
2004 = 34	2004 = 27	2004 = 3
2003 = 34	2003 = 14	2003 = 8
2002 = 30	2002 = 13	2002 = 2
New Hampshire	<u>Pennsylvania</u>	<b>Washington</b>
2005 = 12	2005 = 34	2005 = 15
2004 = 7	2004 = 30	2004 = 24
2003 = 10	2003 = 31	2003 = 21
2002 = 17	2002 = 31	2002 = 3
2002 – 17	2002 – 31	2002 – 3
New Jersey	Rhode Island	West Virginia
2005 = 30	2005 = 35	$\frac{\sqrt{\text{cst virginia}}}{2005 = 49}$
2004 = 26	2004 = 36	
2003 = 30	2003 = 37	2004 = 49
		2003 = 49
2002 = 32	2002 = 35	2002 = 49
New Mexico	South Carolina	****
2005 = 38	2005 = 39	<u>Wisconsin</u>
2004 = 37	2004 = 40	2005 = 17
		2004 = 10
2003 = 41	2003 = 42	2003 = 11
2002 = 39	2002 = 42	2002 = 15
New York	South Dakota	2002 10
$\frac{140W + 61R}{2005} = 27$	3000000000000000000000000000000000000	Wyoming
		$\sqrt{\sqrt{9000000000000000000000000000000000$
2004 = 22	2004 = 17	
2003 = 27	2003 = 4	2004 = 15
2002 = 27	2002 = 9	2003 = 25
North Coucling	Tonnoggo	2002 = 20
$\frac{\text{North Carolina}}{2005 = 20}$	<u>Tennessee</u> 2005 = 22	
2004 = 19	2004 = 25	
2003 = 20	2003 = 26	
2002 = 16	2002 = 24	



November 18, 2005

[NAME] [COMPANY] [ADDRESS1] [ADDRESS2] [ADDRESS3] CITY], [STATE] [ZIP]

### Dear [NAME]:

The U.S. Chamber Institute for Legal Reform has asked Harris Interactive, an independent survey research firm, to repeat an important annual study that examines state liability systems across America. You may have participated in one of the earlier surveys. Or, you may have seen some of the substantial media attention about the study in national newspapers and numerous legal journals.

This year your participation is just as critical because we have selected only a small sample of attorneys to share their opinions. Within the next few days, you will be contacted for an opportunity to participate in this important study and we would appreciate your taking a few minutes to respond.

The purpose of this study is to see how state civil justice systems across America are perceived by corporate decision-makers, such as you, in terms of their reasonableness, fairness and predictability. As in previous years, the results of this research will be shared with key state policy makers and those who care about economic development in their state to help inform them about how they are viewed in relation to other states. The research has played an important role in encouraging state legislators and judges to re-evaluate the condition of their state liability system and stimulate discussion on how states might improve their litigation environments.

Your answers will be kept confidential and will be used only in combination with those of other survey participants. To thank you for your participation, we will be sharing an executive summary of the findings with survey respondents.

We will be calling you within the next few days, but in the meantime, if you have any questions or would like to schedule a time to speak with us, please feel free to call us at 1-800-716-0694 with the reference number that appears at the bottom of this letter. Thank you.

The views, opinions and experiences of attorneys like you have made this study a resounding success in past years. Anticipating your cooperation, I'd like to thank you for your help.

Sincerely,

Humphrey Taylor

Chairman The Harris Poll

Reference #: [SAMPLE ID]

### US Chamber of Commerce — 2006 State Liability Systems Ranking Study

HARRIS INTERACTIVE INC. 161 Sixth Avenue

New York, New York 10003

J25259

December 06, 2005

LIABILITY SYSTEMS RANKING SURVEY US CHAMBER OF COMMERCE

Project Manager: Regina Corso / Gwen Radsch

Email: rcorso@harrisinteractive.com gradsch@harrisinteractive.com

Phone: (212) 539-9522 / (212) 539-9757

**CSM: Kerry Esquivel** 

Email: KEsquivel@harrisinteractive.com

Phone: (801) 226-1524

Field Period: November 1, 2005 - January 10, 2006

J:\US\NYC\25xxx\25259 US State Rankings 2006\Edit Master\25259\_EM(111405).doc

#### SUBJECTS FOR QUESTIONNAIRE

SECTION 200: INTRODUCTION/SCREENING QUESTIONS

SECTION 300: STATE FAMILIARITY ASSESMENT

SECTION 400: STATE EVALUATIONS SECTION 100: DEMOGRAPHICS

Template:

[PROGRAMMER NOTE: PLEASE ENSURE (V) THAT ALL MISSING DATA IS REPRESENTED IN SPSS DATA SET AS OUT OF RANGE NEGATIVE NUMBERS]

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#### **SECTION 200: INTRODUCTION/SCREENING QUESTIONS**

**BASE: ALL RESPONDENTS** 

Q200 Hello, may I please speak to

[PROGRAMMER NOTE: REFERENCE ABOVE NAME FROM SAMPLE OR FROM Q211.]

(828)

1ContinueASK Q2052Not available[CALL BACK]8Not Sure (v)[CALL BACK]9Decline to answer (v)[REFUSAL]

#### **BASE: ALL RESPONDENTS**

**Q205** Hello, I'm \_\_\_\_\_ from *The Harris Poll*. We have been commissioned by the United States Chamber of Commerce to conduct a survey among attorneys and would like to include your opinions. This study will examine state liability systems and will take about 15 minutes of your time. To thank you for your qualified participation in this study, we would like to send you an executive summary of the findings. Is this a convenient time for you? If not, we'd be glad to call you back at another time.

(INTERVIEWER NOTE: IF RESPONDENT SAYS NOW IS NOT CONVENIENT, ASK: "WOULD YOU LIKE TO SET UP ANOTHER TIME, OR IF YOU PREFER, YOU CAN CALL US WHEN YOU WOULD LIKE TO COMPLETE THE SURVEY?)

(INTERVIEWER NOTE: IF NECESSARY SAY, BECAUSE ONLY A SMALL SAMPLE OF SENIOR CORPORATE COUNSEL HAVE BEEN SELECTED, YOUR REPLY IS MOST IMPORTANT TO THE SUCCESS OF THIS SURVEY. YOUR ANSWERS WILL BE KEPT CONFIDENTIAL AND WILL BE USED ONLY IN AGGREGATE WITH THOSE OF OTHER SURVEY PARTICIPANTS.)

(INTERVIEWER NOTE: IF NECESSARY SAY, "WE RECENTLY SENT YOU AN ALERT LETTER ABOUT THE SURVEY." IF REQUESTED, THE LETTER CAN BE EMAILED OR FAXED TO RESPONDENT.)

[CALL BACK]

[CALL BACK]

(829)

- 1 Yes convenient, continue
- 2 No, not convenient now
- 8 Not Sure (v)

9 Don't want to participate/Decline to Answer (v) [JUMP TO Q210]

#### **BASE: ALL CONTINUING RESPONDENTS (Q205/1)**

1 Q105 What is your job title? (DO NOT READ LIST)

(2904, 2905)

#### (2459)

01	General Counsel	[JUMP TO Q110]
02	Head of Litigation	[JUMP TO Q110]
03	Senior counsel/litigator	[JUMP TO Q110]
04	Paralegal	[JUMP TO Q210]
05	Legal Secretary	JUMP TO Q210
07	IT	[JUMP TO Q210]
80	HR	[JUMP TO Q210]
06	Other [SPECIFY AT Q107]	[ASK Q107]
98	Not sure (v)	[JUMP TO Q108]
99	Decline to answer (v)	[JUMP TO Q108]

#### BASE: GAVE OTHER JOB TITLE (Q105/6 OR 8)

Q107 (ENTER OTHER JOB TITLE)

[TEXT BOX]

#### BASE: OTHER RELEVANT LEGAL TITLE IN Q107(105/6 OR 8)

Q108 ARE YOU AWARE OF THE PERTINENT LEGAL ISSUES YOUR COMPANY, ON A WHOLE, IS INVOLVED IN?

1 YES, CONTINUE [ASK Q110]
2 NO [JUMP TO Q210]
8 NOT SURE [JUMP TO Q210]
9 DECLINE TO ANSWER [JUMP TO Q210]

#### **BASE: ALL CONTINUING RESPONDENTS**

Q110 How long have you been in your current position? (INTERVIEWER NOTE: ENTER 0 for LESS THAN 1 YEAR, ENTER 98 FOR "NOT SURE (V)" AND 99 FOR "DECLINE TO ANSWER.")
(2908,2909)

|\_\_|\_\_| [RANGE: 0-50, 98, 99] **(2463-2464)** 

### **BASE: ALL CONTINUING RESPONDENTS**

4 Q115 Including your current position, how many years of relevant legal experience do you have? (INTERVIEWER NOTE: ENTER 0 for LESS THAN 1 YEAR, ENTER 98 FOR "NOT SURE (V)" AND 99 FOR "DECLINE TO ANSWER.") (2911,2912)

|\_\_|\_| [RANGE: 0-50, 98, 99] **(2465-2466)** 

BASE: DOES NOT WANT TO TAKE SURVEY OR IS NOT AWARE OF PERTINENT LEGAL ISSUES OF COMPANY (Q205/9 OR Q108/2)

Q210 Can you connect me to an attorney in your company who might be interested in completing the survey?

(INTERVIEWER NOTE: SCREEN FOR THE FOLLOWING JOB DESCRIPTIONS FOR ATTORNEYS: GENERAL COUNSEL, HEAD OF LITIGATION, OR A SENIOR, EXPERIENCED LITIGATOR, BUT YOU MAY ACCEPT OTHER SENIOR LEVEL TITLES.)

(830)

 1
 Yes
 [JUMP TO Q212]

 2
 No
 [END INTERVIEW]

 8
 Not sure (v)
 [ASK Q211]

 9
 Decline to answer (v)
 [REFUSAL]

BASE: NOT SURE WHO TO REFER TO (Q210/8)

Q211 Can you connect me to someone in your company who might know who would be interested in completing the survey?

(827)

1Yes[JUMP TO Q205]2No[END INTERVIEW]8Not sure (v)[END INTERVIEW]9Decline to answer (v)[REFUSAL]

BASE: DOES NOT WANT TO TAKE SURVEY BUT REFER OTHER (Q205/9, Q210/1)

Q212 May I please have this attorney's name and title?

NAME: [TEXT BOX]

(INTERVIEWER NOTE: SCREEN FOR THE FOLLOWING JOB DESCRIPTIONS FOR ATTORNEYS: GENERAL COUNSEL, HEAD OF LITIGATION, OR A SENIOR, EXPERIENCED LITIGATOR)

Q213 TITLE: [TEXT BOX]

### BASE: DOES NOT WANT TO TAKE SURVEY BUT REFER OTHER (Q205/9, Q210/1)

Q214 Thank you for your assistance.

(INTERVIEWER NOTE: UNLESS ORIGINAL RESPONDENT OFFERS TO CONNECT YOU, HANG UP AND CALL BACK, ASKING FOR NEW RESPONDENT BY NAME.)

[JUMP TO Q200.]

PROGRAMMER NOTE: ANYONE WHO AGREES TO CONTINUE IN Q205/1 IS A QUALIFIED RESPONDENT

### **BASE: ALL QUALIFIED RESPONDENTS**

Q215 Overall, how would you describe the fairness and reasonableness of state court liability systems in America – excellent, pretty good, only fair, or poor?

(838)

- 1 Excellent
- 2 Pretty good
- 3 Only Fair
- 4 Poor
- 8 Not sure (v)
- 9 Decline to answer (v)

#### **SECTION 300: STATE FAMILIARITY ASSESSMENT**

#### BASE: ALL QUALIFIED RESPONDENTS

Q300 Thinking about the state court system, how familiar are you with the <u>CURRENT</u> litigation environment in [INSERT STATE RANDOMLY SELECTED FROM 1-50 BELOW]? Would you say you are very familiar, somewhat familiar, not very familiar or not at all familiar?

Q301	1	2	3	4	8	9
			Not	Not		
	Very	Somewhat	Very	At All	Not	Decline to
	Familiar	Familiar	Familiar	Familiar	Sure (v)	Answer (v)

[PRIORITY SELECT 24 STATES USING THE FOLLOWING PROCESS: 17 OF THE STATES SHOULD BE: ALASKA, HAWAII, IDAHO, IOWA, KANSAS, MAINE, MONTANA, NEBRASKA, NEW HAMPSHIRE, NORTH DAKOTA, RHODE ISLAND, SOUTH DAKOTA, UTAH, VERMONT, WEST VIRGINIA, WASHINGTON, WYOMING. THE OTHER 7 STATES SHOULD BE RANDOMLY SELECTED FROM THE REMAINING STATES.]

[PROGRAMMER NOTE: FOR CALIFORNIA, ILLINOIS, NEW YORK AND TEXAS, QUOTAS HAVE BEEN SET THAT SHOULD BE BASED ON HOW MANY ARE "VERY OR SOMEWHAT FAMILIAR" WITH EACH STATE. ONCE THIS MANY ARE "VERY OR SOMEWHAT FAMILIAR" WITH THAT STATE, THE STATE SHOULD NOT BE SELECTED.]

(845)1	Alabama		2170
<b>(846)</b> 2	Alaska		2102
<b>(847)</b> 3	Arizona		2174
(848)4	Arkansas		2106
<b>(849)</b> 5	California	[QUOTA N=300]	2178
<b>(850)</b> 6	Colorado		2182
(851)7	Connecticut	t	2186
<b>(852)</b> 8	Delaware		2190
<b>(853)</b> 9	Florida	[QUOTA N=200]	2194
<b>(854)</b> 10	Georgia		2198
<b>(855)</b> 11	Hawaii		2110
<b>(856)</b> 12	Idaho		2114
<b>(857)</b> 13	Illinois	[QUOTA N=200]	2202
<b>(858)</b> 14	Indiana		2206
<b>(859)</b> 15	Iowa		2118
<b>(860)</b> 16	Kansas		2122
<b>(861)</b> 17	Kentucky		2210
<b>(862)</b> 18	Louisiana		2214
<b>(863)</b> 19	Maine		2126
<b>(864)</b> 20	Maryland		2218
<b>(865)</b> 21	Massachuse	etts	2222
<b>(866)</b> 22	Michigan		2226
<b>(867)</b> 23	Minnesota		2230
<b>(868)</b> 24	Mississippi		2234
<b>(869)</b> 25	Missouri		2238
<b>(870)</b> 26	Montana		2130
<b>(871)</b> 27	Nebraska		2134
<b>(872)</b> 28	Nevada		2242
<b>(873)</b> 29	New Hamps	hire	2138
<b>(874)</b> 30	New Jersey		2246
<b>(875)</b> 31	New Mexico		2142
<b>(876)</b> 32	New York	[QUOTA N=200]	2250
<b>(877)</b> 33	North Caroli	na	2254

<b>(878)</b> 34	North Dakota	l	2146
<b>(879)</b> 35	Ohio	2258	
<b>(880)</b> 36	Oklahoma		2262
<b>(908)</b> 37	Oregon		2266
<b>(909)</b> 38	Pennsylvania	a [QUOTA N=200]	2270
<b>(910)</b> 39	Rhode Island	I	2150
<b>(911)</b> 40	South Carolin	na	2274
<b>(912)</b> 41	South Dakota	2154	
<b>(913)</b> 42	Tennessee	2278	
<b>(914)</b> 43	Texas	[QUOTA N=200]	2282
(915)44	Utah		2158
<b>(916)</b> 45	Vermont		2162
<b>(917)</b> 46	Virginia		2286
<b>(918)</b> 47	Washington		2290
<b>(919)</b> 48	West Virginia	1	2294
<b>(920)</b> 49	Wisconsin		2298
<b>(921)</b> 50	Wyoming		2166

#### BASE: ALL QUALIFIED RESPONDENTS

Q305 Besides those we just asked about, with which other state court systems are you very or somewhat familiar? (DO NOT READ LIST)

(INTERVIEWER NOTE: PROBE FOR ALL STATES THEY ARE VERY OR SOMEWHAT FAMILIAR WITH)

# [PROGRAMMER NOTE: DO NOT DISPLAY 24 SELECTED STATES FROM Q300.] [MUTIPLE RECORD]

 $\begin{array}{l} (2343,2344)\ (2345,2\overline{3}46)\ (2347,2348)\ (2349,2350)\ (2351,2352)\ (2353,2354)\ (2355,2356)\ (2357,2358)\ (2359,2360)\ (2361,2362)\ (2363,2364)\ (2365,2366)\ (2367,2368)\ (2369,2370)\ (2371,2372)\ (2373,2374)\ (2375,2376)\ (2377,2378)\ (2379,2380)\ (2381,2382)\ (2383,2384)\ (2385,2386)\ (2387,2388)\ (2389,2390)\ (2391,2392)\ (2393,2394)\ (2395,2396)\ (2397,2398)\ (2399,2400)\ (2401,2402)\ (2403,2404)\ (2405,2406)\ (2407,2408)\ (2409,2410)\ (2411,2412)\ (2413,2414)\ (2415,2416)\ (2417,2418)\ (2419,2420)\ (2421,2422) \end{array}$ 

- (922)
- 1 Alabama
- 2 Alaska
- 3 Arizona
- 4 Arkansas
- 5 California
- 6 Colorado
- 7 Connecticut
- 8 Delaware
- 9 Florida

#### (923)

- 10 Georgia
- 11 Hawaii
- 12 Idaho
- 13 Illinois
- 14 Indiana
- 15 Iowa
- 16 Kansas
- 17 Kentucky
- 18 Louisiana
- 19 Maine

#### (924)

- 20 Maryland
- 21 Massachusetts
- 22 Michigan
- 23 Minnesota
- 24 Mississippi
- 25 Missouri
- 26 Montana

- 27 Nebraska
- 28 Nevada
- 29 New Hampshire

#### (925)

- 30 New Jersey
- 31 New Mexico
- 32 New York
- 33 North Carolina
- 34 North Dakota
- 35 Ohio
- 36 Oklahoma
- 37 Oregon
- 38 Pennsylvania
- 39 Rhode Island

#### (926)

- 40 South Carolina
- 41 South Dakota
- 42 Tennessee
- 43 Texas
- 44 Utah
- 45 Vermont
- 46 Virginia
- 47 Washington
- 48 West Virginia
- 49 Wisconsin

#### (927)

- 50 Wyoming
- 51 None of these (v) E

### (922)

- 97 Not sure (v) E
- 98 Decline to answer (v) E

### BASE: RESPONDENTS WHO MENTION 1 OR MORE STATES IN Q305

**Q310** And would you say you are very familiar or somewhat familiar with [INSERT FIRST/NEXT STATE MENTIONED IN 305]'s state court systems?

- 1 Very familiar
- 2 Somewhat familiar

# [FROM ALL STATES THAT RESPONDENT IS VERY OR SOMEWHAT FAMILIAR WITH

[Q300/1-50 AND Q301/1,2) AND/OR (Q305/1-50)], PRIORITY SELECT UP TO 15 STATES WITH LOWEST COUNTS TO DATE FOR EVALUATION IN SECTION 400. IN THIS SELECTION, ALL SMALL STATES – THOSE LISTED IN PROGRAMMER NOTE ABOVE Q300 – SHOULD BE INCLUDED IN THIS PRIORITY SELECT. THE REMAINING STATES NEEDED TO TOTAL TO 15 SHOULD BE RANDOMLY SELECTED FROM THE STATES LEFTOVER AFTER THE SMALL STATES HAVE REEN INCLUDED IF VERY OR SOMEWHAT FAMILIAR WITH ANY STATE

#### **SECTION 400: STATE EVALUATIONS**

[PROGRAMMER NOTE: ASK Q400-420 UP TO 15 TIMES FOR EACH STATE PRIORITY SELECTED FROM (Q300/1-50 & Q301/1,2) & Q305/1-50.]

# BASE: VERY OR SOMEWHAT FAMILIAR WITH AT LEAST ONE STATE (AT LEAST 1 FROM Q305/1-50 OR (Q300/1-50 & Q301/1,2))

Q400 Now I'd like to ask for your opinions about [IF VERY OR SOMEWHAT FAMILIAR WITH ONLY ONE STATE SHOW "the state"; OTHERWISE SHOW "some of the states"] with which you are familiar. I'm going to read a number of key elements of state liability systems. For each item, I'd like you to grade [INSERT STATE] on how well you think they are doing.

[PROGRAMMER NOTE: SHOW ABOVE TEXT ONLY FOR 1<sup>ST</sup> STATE; FOR EACH SUBSEQUENT STATE SHOW: "Now, I'd like you to grade [INSERT STATE] on how well you think they are doing."

An "A" means they are doing "an excellent job at creating a fair and reasonable litigation environment" and an "F" means that they are doing "a failing job at creating a fair and reasonable environment". How would you grade [INSERT STATE] on (READ EACH ITEM) . . . "A", "B", "C", "D", or "F"?

(INTERVIEWER NOTE: READ ABOVE SCALE, THAT IS THE PARAGRAPH ABOVE, ONLY AS MANY TIMES AS

Q401	1	2	3	4	5	8	9
						Not	Decline to
	" <u>A"</u>	<u>"B"</u>	<u>"C"</u>	<u>"D"</u>	<u>"F"</u>	Sure (v)	Answer (v)

### [RANDOMIZE]

- 1 Having and enforcing meaningful venue requirements
- 2 Overall treatment of tort and contract litigation
- 3 Treatment of class action suits and mass consolidation suits
- 4 Punitive damages

#### SEE EXCEL SPREADSHEET

- 5 Timeliness of summary judgment or Dismissal
- 6 Discovery
- 7 Scientific and technical evidence
- 8 Non-economic damages

Q401		1	2	3	4	5	6	7	8	9	10	11	12
	1	2654	2671	2688	2705	2722	2739	2756	2773	2790	2807	2824	2841
	2	2655	2672	2689	2706	2723	2740	2757	2774	2791	2808	2825	2842
	3	2656	2673	2690	2707	2724	2741	2758	2775	2792	2809	2826	2843
	4	2657	2674	2691	2708	2725	2742	2759	2776	2793	2810	2827	2844
	5	2658	2675	2692	2709	2726	2743	2760	2777	2794	2811	2828	2845
	6	2650	2676	2603	2710	2727	2744	2761	2778	2705	2812	2820	2846

12 states	A1	A2	A3	A4	A5	A6
	2624,2625	2626,2627	2628,2629	2630,2631	2632,2633	2634,2635
	A7	A8	A9	A10	A11	A12
	2636,2637	2638,2639	2640,2641	2642,2643	2644,2645	2646,2647

# BASE: VERY OR SOMEWHAT FAMILIAR WITH AT LEAST ONE STATE (AT LEAST 1 FROM Q305/1-50 OR (Q300/1-50 & Q301/1,2))

Q405 Using the same scale, I'd like you to think now about the effectiveness of some key people who implement this system.

[PROGRAMMER NOTE: SHOW ABOVE TEXT ONLY FOR 1ST STATE]

How would you grade [INSERT STATE] on (READ EACH ITEM) . . . "A", "B", "C", "D", or "F"?

(INTERVIEWER READ FOR 1<sup>st</sup> STATE . FOR ADDITIONAL STATES READ ONLY IF NECESSARY: Again, an "A" means they are doing "an excellent job at creating a fair and reasonable litigation environment" and an "F" means that they are doing "a failing job at creating a fair and reasonable environment." How would you grade [INSERT STATE] on (READ EACH ITEM) . . . "A", "B", "C", "D", or "F"?]

Q406	1	2	3	4	5	8	9
						Not	Decline to
	" <u>A"</u>	<u>"B"</u>	<u>"C"</u>	<u>"D"</u>	<u>"F"</u>	Sure (v)	Answer (v)

### [RANDOMIZE]

- 1 Judges' impartiality
- 2 Judges' competence
- 3 Juries' predictability

#### SEE EXCEL SPREADSHEET

4 Juries' fairness

	1	2	3	4	5	6	7	8	9	10	11	12
1	2661	2678	2695	2712	2729	2746	2763	2780	2797	2814	2831	2848
2	2662	2679	2696	2713	2730	2747	2764	2781	2798	2815	2832	2849
3	2663	2680	2697	2714	2731	2748	2765	2782	2799	2816	2833	2850
4	2664	2681	2698	2715	2732	2749	2766	2783	2800	2817	2834	2851

# BASE: VERY OR SOMEWHAT FAMILIAR WITH AT LEAST ONE STATE (AT LEAST 1 FROM Q305/1-50 OR (Q300/1-50 & Q301/1,2))

Q410 Is there any other key element that you think is critical to [INSERT STATE]'s liability system?

 1
 2
 3
 4
 5
 6
 7
 8
 9
 10
 11
 12

 2665
 2682
 2699
 2716
 2733
 2750
 2767
 2784
 2801
 2818
 2835
 2852

Yes [ASK Q412]
 No [JUMP TO Q420]
 Not sure (v) [JUMP TO Q420]
 Decline to answer (v) [JUMP TO Q420]

#### **BASE: GAVE OTHER KEY ELEMENT (Q410/1)**

Q412 What is that other element critical to [INSERT STATE]'s liability system?

[TEXT BOX]

### **BASE: GAVE OTHER KEY ELEMENT (Q410/1)**

Q415 What grade would you give them on this element?

**1 2 3 4 5 6 7 8 9 10 11 12** 2668 2685 2702 2719 2736 2753 2770 2787 2804 2821 2838 2855

- 1 "A"
- 2 "B"
- 3 "C"
- 4 "D"
- 5 "F"
- 8 Not sure (v)
- 9 Decline to answer (v)

# BASE: VERY OR SOMEWHAT FAMILIAR WITH AT LEAST ONE STATE (AT LEAST 1 FROM Q305/1-50 OR (Q300/1-50 & Q301/1,2))

Q420 Overall, what grade would you give [INSERT STATE]?

 1
 2
 3
 4
 5
 6
 7
 8
 9
 10
 11
 12

 2669
 2686
 2703
 2720
 2737
 2754
 2771
 2788
 2805
 2822
 2839
 2856

- 1 "A"
- 2 "B"
- 3 "C"
- 4 "D"
- 5 "F"
- 8 Not sure (v)
- 9 Decline to answer (v)

#### BASE: ALL QUALIFIED RESPONDENTS

Q435 What do you think is the SINGLE MOST IMPORTANT ISSUE that state policy makers who care about economic development should focus on to improve the litigation environment in their states?

[TEXT BOX].

#### BASE: ALL QUALIFIED RESPONDENTS q440 removed

Q441 How likely would you say it is that the litigation environment in a state could affect an important business decision at your company such as where to locate or do business? Would you say very likely, somewhat likely, somewhat unlikely or very unlikely?

- 1 Very likely
- 2 Somewhat likely
- 3 Somewhat unlikely
- 4 Very unlikely
- 8 Not sure (v)
- 9 Decline to answer (v)

#### **BASE: ALL QUALIFIED RESPONDENTS**

Q445 Thinking about the entire country, what do you think are the five worst city or county courts. That is, which city or county courts have the LEAST fair and reasonable litigation environment for both defendants and plaintiffs? (INTERVIEWER NOTE: IF NECESSARY SAY: A JURISDICTION CAN BE DEFINED AS A COUNTY OR CITIES.)

[PROGRAMMER NOTE: CAN ACCEPT UP TO 5 RESPONSES]

[TEXT BOX: 1<sup>ST</sup> MENTION] (2880,2881) [TEXT BOX: 2<sup>ND</sup> MENTION] (2882,2883) [TEXT BOX: 3<sup>RD</sup> MENTION] (2884,2885) [TEXT BOX: 4<sup>TH</sup> MENTION] (2886,2887) [TEXT BOX: 5<sup>TH</sup> MENTION] (2888,2889)

[PROGRAMMER NOTE: ASK Q447 FOR EACH STATE PRIORITY SELECTED FROM (Q300/1-50 & Q301/1,2) & Q305/1-50 AND ASKED IN Q400 – Q420.]

### **BASE: ALL QUALIFIED RESPONDENTS**

Q446 Why do you say [INSERT 1<sup>ST</sup> MENTION FROM Q445] has the LEAST fair and reasonable litigation environment for both defendants and plaintiffs?

[INTERVIEWER RECORD VERBATIM RESPONSE]

### BASE: RESPONDENTS WHO HAVE RATED STATES IN Q400 - Q420

Q447 When was the last time you were involved in, or very familiar with, litigation in [INSERT EACH STATE PRIORITY SELECTED from (Q300/1-50 & Q301/1,2) & Q305/1-50]

- 1 WITHIN THE PAST 12 MONTHS
- 2 1 2 YEARS AGO
- 3 2 3 YEARS AGO

SEE EXCEL SPREADSHEET

- 4 MORE THAN 3 YEARS AGO
- 5 DON'T KNOW/REFUSED (DO NOT READ)

SECTION 100: DEMOGRAPHICS

#### **BASE: ALL QUALIFIED RESPONDENTS**

Q100 Finally, I have a few questions to help us classify your responses. How many years have you been with your company? (INTERVIEWER NOTE: ENTER 0 for LESS THAN 1 YEAR, ENTER 98 FOR "NOT SURE (V)" AND 99 FOR "DECLINE TO ANSWER.") (2899,2900)

|<u>|</u>| [RANGE: 0-50, 98, 99] **(2454-2455)** 

#### **BASE: ALL QUALIFIED RESPONDENTS**

Q103 What is your company's primary industry? (DO NOT READ LIST)

(2901, 2902)

#### (2456)Agriculture, Forestry & Fishing 1 2 Mining 3 Construction 4 Manufacturing 5 Transportation, Communication, Gas & Sanitary services 6 Wholesale trade 7 Retail trade 8 Finance 9 Insurance (2457)Real estate 10 11 **Business services Professional Services** 12 13 Public administration 14 Other (2458)98 Not sure (v) 99 Decline to answer (v)

#### **BASE: ALL QUALIFIED RESPONDENTS**

Q120 Where is your company's principal place of business?

[TEXT BOX]

### **BASE: ALL QUALIFIED RESPONDENTS**

Q130 Where are YOU primarily located?

[TEXT BOX]

#### **BASE: ALL QUALIFIED RESPONDENTS**

**Q121** To thank you for your participation in this survey, we are sharing an executive summary of the key findings with interested respondents. Would you like us to send this to you?

(2470)

1	Yes, would like to get executive summary	[ASK Q122]			
2	No, do not want to get executive summary	[JUMP TO Q125]			
8	Not sure (v)	[JUMP TO Q125]			
9	Decline to answer (v)	[JUMP TO Q125]			

### **BASE: WOULD LIKE EXECUTIVE SUMMARY (Q121/1)**

Q122 The executive summary will be available after the completion of the study. In order to send it to you, I'd like to confirm your address. (READ AND CONFIRM ADDRESS BELOW) Is this correct?

[DISPLAY ADDRESS FROM SAMPLE]

(2471)

1 Yes, address correct [JUMP TO Q125]2 No, not correct [ASK Q123]

8 Not sure (v) [JUMP TO Q125]
9 Decline to answer (v) [JUMP TO Q125]

#### **BASE: ADDRESS NOT CORRECT (Q122/2)**

Q123 May I please have your correct mailing address?

ADDRESS LINE 1: [TEXT BOX]

ADDRESS LINE 2: [TEXT BOX]

CITY: [TEXT BOX]

STATE: [TEXT BOX]

ZIP: [TEXT BOX]

### **BASE: ALL QUALIFIED RESPONDENTS**

Q125 Thank you very much for your participation in this Harris Poll. We appreciate your sharing your perspective with us.

#### **BASE: ALL RESPONDENTS**

Q60 [HIDDEN QUESTION-NOT SEEN ON SCREEN]

[QUALIFIED RESPONDENT MUST BE SOMEONE WHO AGREED TO CONTINUE AT Q205/1]

(2647)

- 1 Qualified Complete
- 2 Non-qualified Complete