

Linda Laitala 612-889-5848

Linda@RavenPerformanceGroup.com

www.RavenPerformanceGroup.com

1729 Harbor Street, Ogilvie, MN 56358

EXIT PLANNING

| Preparing, Valuing, Timing & Executing the Sale of a Business





PANEL SPEAKERS

- **Paul Radeke – Financial Advisor, KDV Wealth Management, LLC**
“How to Calculate the Funds Needed to Maintain the Desired Post-Closing lifestyle.”
- **Barry Kirchoff – Director, Small Business Development Center, St. Cloud State University**
“How to Prepare Your Business to Receive Maximum Value at the End of Sale.”
- **Steve Kutscheid – Attorney-at-Law, Gray Plant Mooty**
“The Sale Process – Economic, Legal, Psychological.”
- **Dan Mulvaney – M&A Specialist, Sunbelt Business Advisors**
“The Marketplace: Valuation, Transaction Structures and Buyer Expectations”



THE 3 CORE PLANNING PRINCIPLES

1

TRANSITION FROM ASSET ACCUMULATION TO INCOME ALLOCATION

Effectively transition your retirement savings accumulation strategies to distribution strategies.

2

DETERMINE YOUR WITHDRAWAL PERCENTAGE

Determine the percentage of savings you can withdraw as income each year so it is sustainable *throughout* retirement.

3

ADDRESS RISK

Ensure that your annual income streams are protected against the key risks you will face during retirement.



THE GREAT TRANSITION

"It's time to take the sale of my business and turn it into income that I can rely on for the rest of my life."

RETIREMENT

ASSET ALLOCATION

In the pre-retirement phase, a strategy of asset allocation is used to accumulate wealth by diversifying holdings among different types of investments to balance risks and rewards.

ACCUMULATION

INCOME ALLOCATION

In the retirement phase, a strategy of income allocation is used to diversify income among a variety of sources, each designed to provide unique benefits for different income objectives as well as guard against key retirement risks.

DISTRIBUTION



CALCULATING RETIREMENT INCOME

Top Down Approach

- Bureau of Labor Statistics' Consumer Expenditures Survey
 - Salary Range \$60,000 - \$90,000
 - 75%-89% of your pre-retirement income
 - Higher salary = lower replacement ratio

Salary	\$100,000	100%
Minus current savings	(\$10,000)	10%
Minus payroll taxes	(\$7,650)	7.65%
Minus SS and Pensions	(\$10,000)	10%
Equals the wage replacement ratio	\$72,350	72.35%



WITHDRAWAL RATE

- Table compares the different portfolios probability of funding retirements for 25 years.
- Careful evaluation of your asset allocation and initial withdrawal amount in retirement is vital.
- Each Initial withdrawal assumes a 3% inflation rate.


25 – Year Retirement Stock / Bond Mix						
Initial Withdrawal Amount		100/0	80/20	60/40	40/60	20/80
	3%	97%	99%	99%	99%	99%
	4%	89%	93%	95%	98%	99%
	5%	76%	79%	81%	82%	80%
	6%	60%	61%	58%	50%	33%
	7%	45%	42%	35%	22%	6%
	8%	32%	27%	18%	7%	1%



CALCULATING RETIREMENT INCOME

Top Down Approach

Salary	\$100,000	100%
Minus current savings	(\$10,000)	10%
Minus payroll taxes	(\$7,650)	7.65%
Minus SS and Pensions	(\$10,000)	10%
Equals the wage replacement ratio	\$72,350	72.35%


$$\$72,350 / 5\% = \$1,447,000 \text{ Portfolio Value}$$



CALCULATING RETIREMENT INCOME

Bottom Up Approach

- Within 5 years of retirement or contemplating a liquidation
 - Establish your retirement goals
 - Budget using current expense levels as a basis
 - Full cash flow analysis
-
- The most comprehensive and accurate



Linda Laitala 612-889-5848

Linda@RavenPerformanceGroup.com

www.RavenPerformanceGroup.com

1729 Harbor Street, Ogilvie, MN 56358



KEY RISKS OF RETIREMENT

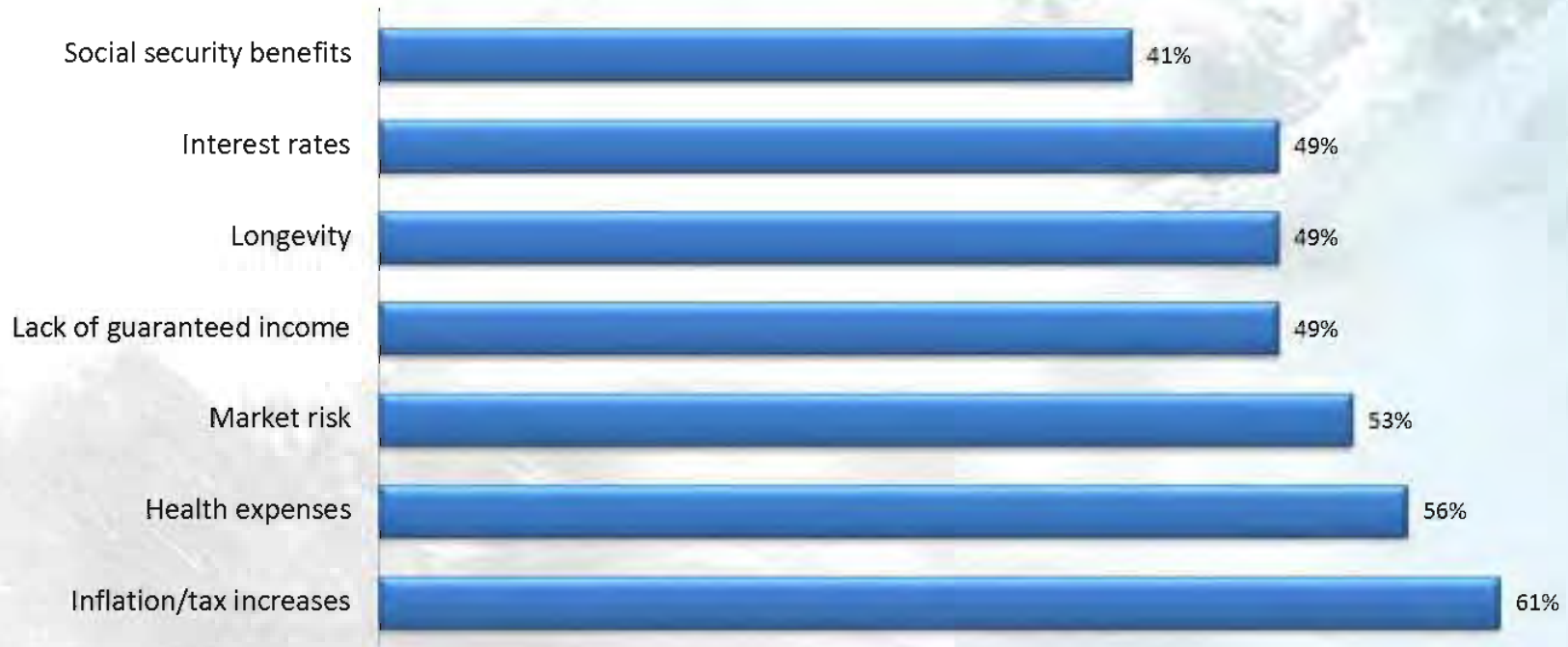
Retirement survival requires the following risks to be addressed:

- Market
- Sequence of Return
- Longevity
- Health
- Inflation
- Liquidity
- Taxation
- Legacy



KEY RISKS OF RETIREMENT

Percent of consumers very or extremely anxious over specific retirement risks:



Source: McKinsey & Company 2007 Consumer Retirement Survey

MARKET RISK





MARKET RISK

Positive versus negative average annual returns for the S&P 500 Index: 1929-2009

Average Annual Return: 9.12%

57 positive years: Average positive return 20.9%

24 negative years: Average negative return -14.5%

Down 18%+ Down 12%-18% Down 6%-12% Down 0%-6%

6 Years		12 Years	
2008: -36.1%	1 Year	2001: -11.1%	5 Years
2002: -22.1%		2000: -9.1%	
1979: -26.5%		1977: -7.4%	
1937: -35.0%		1969: -6.0%	
1931: -43.3%		1960: -10.1%	
1929: -74.5%		1902: -8.7%	
		1907: -10.8%	
		1906: -9.4%	
		1903: -11.3%	
		1900: -9.8%	
		1892: -8.3%	
		1929: -3.4%	

8 Years	7 Years	6 Years
2007: +5.5%	2004: +10.9%	2006: +15.8%
2005: +4.9%		
1994: +1.3%		
1987: +5.2%		
1970: +4.0%		
1960: +0.5%	1988: +16.8%	1971: +14.3%
1948: +5.5%		
1947: +5.7%		
	1965: +12.5%	1936: +33.9%
	1959: +12.0%	1935: +47.7%
		1933: +54.0%

35 Years

2009: +26.5%
2003: +28.7%
1999: +21.0%
1998: +28.6%
1997: +33.4%
1996: +23.1%
1995: +37.4%
1991: +30.6%
1989: +31.5%
1986: +18.5%
1985: +32.2%
1983: +22.5%
1982: +21.4%
1980: +32.4%
1979: +18.4%
1976: +23.8%
1975: +37.2%
1972: +19.0%
1967: +24.0%
1963: +22.8%
1961: +26.9%
1958: +43.4%
1955: +31.6%
1954: +52.6%
1952: +18.4%
1951: +24.0%
1950: +31.7%
1949: +18.8%
1945: +36.4%
1944: +19.8%
1943: +26.0%
1942: +20.3%
1938: +21.1%
1936: +33.9%
1935: +47.7%
1933: +54.0%

Sources: Thomson InvestmentView and Standard & Poor's (S&P), a division of The McGraw-Hill Companies, Inc. Each calendar year listed in chart reflects average annual performance from 12/31 of prior year to 12/31 of listed year.

The Standard & Poor's (S&P) 500 Index is an unmanaged index that tracks the performance of 500 widely held, large-capitalization U.S. stocks. Indices are not managed and do not incur fees or expenses. It is not possible to invest directly in an index. Past performance is not a guarantee or indication of future results. Individual results may vary.



MARKET RISK

Equities – The Necessary Evil

- Equity exposure is typically needed to reach certain retirement objectives.
- Equities have historically been relied upon to be a powerful growth vehicle and inflation hedge.
- However, Market Risk, if not addressed, could wipe out your entire portfolio before or during retirement.

SEQUENCE OF RETURN RISK





SEQUENCE OF RETURN RISK

- It is not important when buying and holding (average returns work just fine for accumulation).
- Once you start withdrawing money in retirement (distribution), average returns are irrelevant.
- **Example:** “If the market averaged 7% annually, I can safely assume that a 5% withdrawal rate is sustainable throughout retirement.”

SEQUENCE OF RETURN RISK

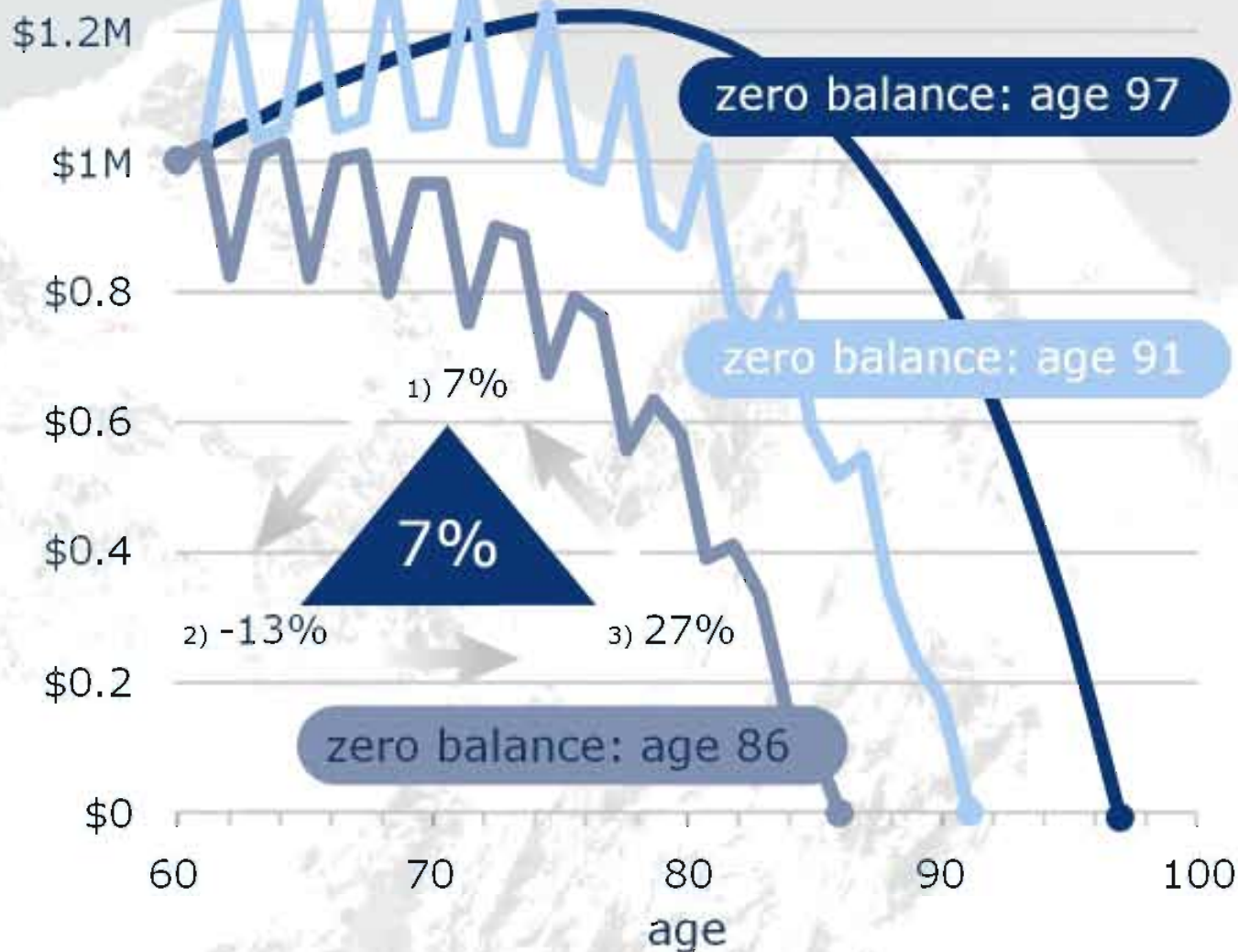
Hypothetical

Retirement age
60 years old

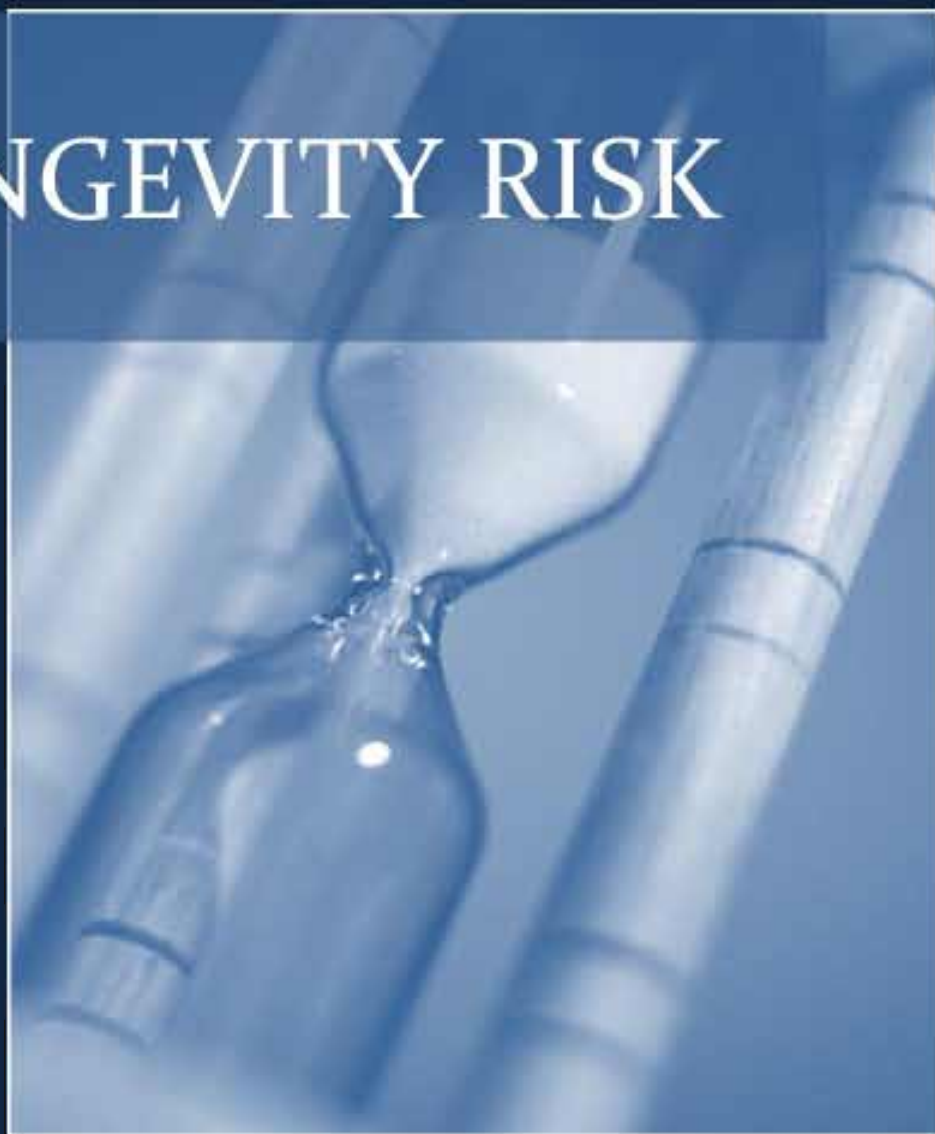
Investment
\$1,000,000

Distributions
\$50,000 every year,
increased annually for
3.5% inflation

This is a hypothetical
example and is not
intended to project the
performance of any
specific investment.



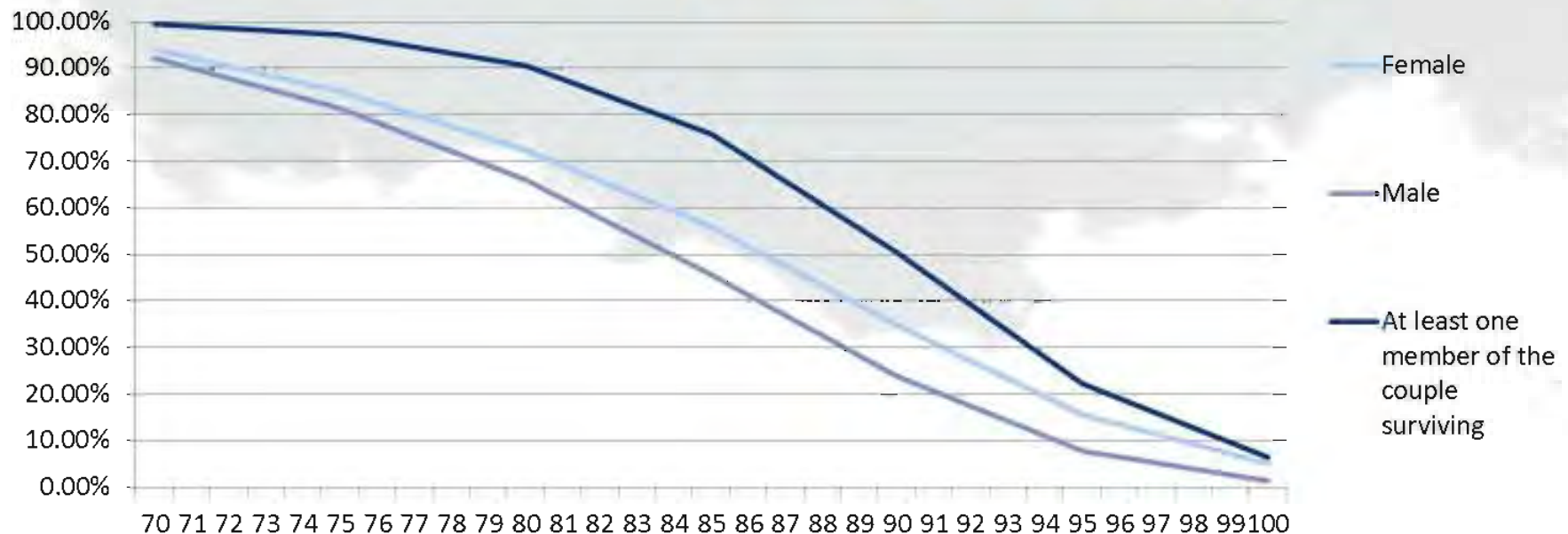
LONGEVITY RISK



LONGEVITY RISK

Probability of
Survival at age 65

Age	Female	Male	At least one member of the couple surviving
70	93.90%	92.20%	99.50%
75	85%	81.30%	97.20%
80	72.30%	65.90%	90.60%
85	55.80%	45.50%	75.90%
90	34.80%	23.70%	50.30%
95	15.60%	7.70%	22.10%
100	5%	1.40%	6.30%



HEALTH RISK





HEALTH RISK

- Health care costs are growing twice as fast as general inflation.¹
- 2 out of every 3 people age 65 and older will need some form of long term care in their lifetime.²
- Health care cost without long term care expenses is the second biggest expense for retirees, averaging about 20% of the couples total monthly expenses.³
- About 75 percent of single people and 50 percent of all couples spend all their savings within one year of entering a nursing home.⁴



Linda Laitala 612-889-5848

Linda@RavenPerformanceGroup.com

www.RavenPerformanceGroup.com

1729 Harbor Street, Ogilvie, MN 56358

¹ Fidelity, Investment News- Health-Care Expenses in Retirement Surge , March 13, 2006 .

² "Americans Fail to Act on Long-Term Care Protection," The American Society on Aging, May 2003.

³ Are retirees' health costs as steep as some say? Market Watch, March 25, 2010

⁴ Long Term Care Insurance Tree ,September 2009.



INFLATION RISK

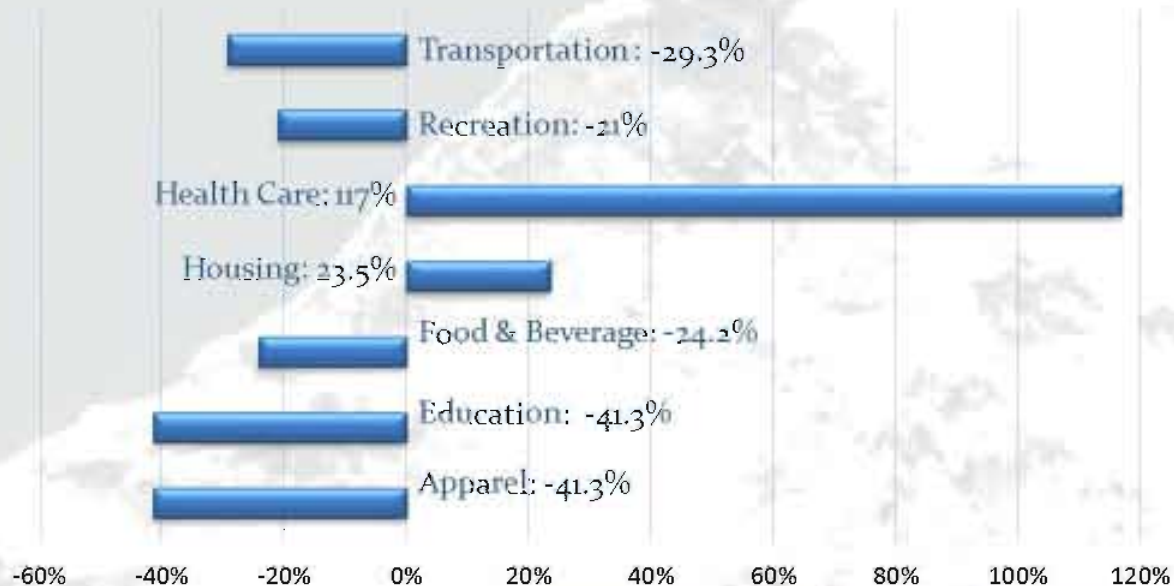
"Inflation is the one form of taxation that can be imposed without legislation." - Milton Friedman, Economist

INFLATION RISK

- “Inflation has superseded health care risk as the top concern of both retirees and pre-retirees. 58% are very or somewhat concerned and 71%, up from 63% percent in 2007, express concern that the value of their savings and investments might not keep pace with inflation.”

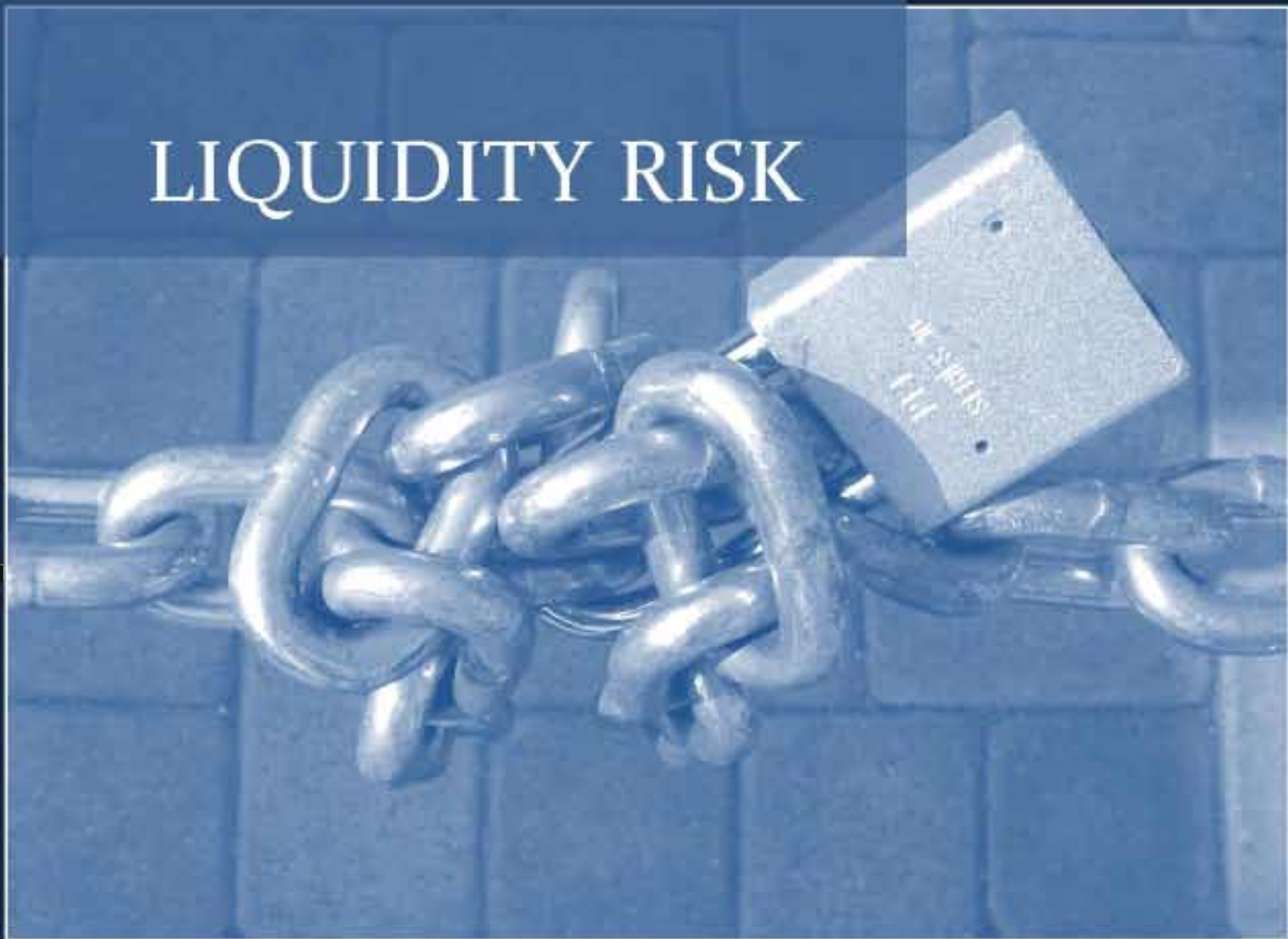
-2009 Risks & Process of Retirement Survey Report of Findings Sponsored by the Society of Actuaries (March, 2010)

- The Elderly Spend Differently:



Data Source: Bureau of Labor Statistics data to end of 2006; IFID Centre calculations

LIQUIDITY RISK





LIQUIDITY RISK

- Change is the one constant we can count on.
- Even the best retirement income planning strategy is vulnerable if flexibility is not incorporated to address unexpected events.
- Retirement has witnessed many “poor” millionaires.

TAXATION RISK





TAXATION RISK

- Taxation risk impacts the planning process for addressing the other key retirement risks
- The decisions we make today “eliminate” or “create” opportunities for mitigating taxes in the future

LEGACY RISK





VALUE DRIVERS

- Management Depth
- Customer Diversity
- Owner Involvement
- Competition.



VALUE DRIVERS

- Customer Satisfaction
- Human Capital
- Financial history
- Operating Efficiencies



VALUE DRIVERS

- Recurring revenue
- Professional Sense



Linda Laitala 612-889-5848

Linda@RavenPerformanceGroup.com

www.RavenPerformanceGroup.com

1729 Harbor Street, Ogilvie, MN 56358



HOW TO PREPARE

- Seek Guidance from Professionals.
- Enhance or Develop Marketing, Financial, Operational Plans or Systems.
- Clean Up!



THE LEGAL PROCESS

The Different Phases in the Business/Sale Process



THE LEGAL PROCESS

The Different Phases in the Business/Sale Process

- I. Pre-Purchase Agreement Considerations & Documents
- II. Structuring The Acquisition
- III. Negotiating and Documenting the Purchase Agreement
- IV. Buyer's Due Diligence
- V. Closing



THE LEGAL PROCESS

I. Pre-Purchase Agreement Considerations & Documents

- Determine Owner's Objectives
- Build a Team of Competent Professionals
- Carefully Evaluate Enterprise Value of Business
 - Seller should never “Set the Price”
- Advance Resolution of Liabilities & Contingencies
- Resolve Legal Issues Relating to Key Assets
- Make sure “Key Employee” Agreements are in Place
- Use of Confidentiality Agreements



THE LEGAL PROCESS

- **Use of Letters of Intent**
 - Generally Non-Binding, but Make It Difficult to Renegotiate Terms
 - Creates a Moral Obligation on Sellers to Complete Transaction
 - May Prevent Sellers from Further Auctioning The Business
 - May Create Unwanted Publicity
 - Buyers Assume Sellers have Psychologically Committed to the Sale



THE LEGAL PROCESS

II. Structuring The Acquisition

- Tax & Financing Considerations Have a Significant Impact
- Never Execute a Binding Purchase Agreement Until It's Reviewed by a Tax Expert
- Alternative Structures Include:
 - Asset Sale
 - Stock Sale
 - Merger or Tax-Free Reorganization
 - Part Asset Sale – Part Contribution



THE LEGAL PROCESS

III. Negotiation & Documenting The Purchase Agreement

- Most Significant Document Which Covers the Agreement Between a Buyer & Seller
- Contains All Agreements Between the Parties Including Financial, Tax and Collateral Agreements
- Risk Allocations Are Contained in Seller Representations & Warranties



THE LEGAL PROCESS

- **Seller Representations & Warranties Serve Three Buyer Purposes:**
 - Useful To Obtain Disclosure
 - May Permit a Buyer to “Back Out of the Deal”
 - May Permit Buyer to Obtain Damages After Closing
- **Amount of Risk is Based on Purchase Price**
- **Seller Goals**
 - Reduce Risk
 - Reduce the Time Period for Risk



THE LEGAL PROCESS

IV. Buyer's Due Diligence

- General Information
- Financial & Tax Matters
- Review of Seller
- Employment Matters
- Real & Personal Property
- Material Documents
- Inventory
- Legal Claims



THE LEGAL PROCESS

V. Closing

- Culmination of the Entire Process
- Involves the Signing of Most Documents
- Exchange of the Purchase Price
- Has Become “Virtual” & “Cashless” in Many Cases



Linda Laitala 612-889-5848

Linda@RavenPerformanceGroup.com

www.RavenPerformanceGroup.com

1729 Harbor Street, Ogilvie, MN 56358



THE MARKETPLACE



The Good



The Bad



The Ugly

by ROB WORD



THE MARKETPLACE

Buyers

- The Iceberg Phenomenon
- What do they want?
 - Pay less than Market
 - Cash, Timing, Risk
 - Minimize Risk



THE MARKETPLACE

- **Types of Buyers**
 - **Strategic Buyers**
 - **Financial Buyers**



PERCEPTION IN THE MARKETPLACE

What will be Sold?



THE MARKETPLACE





HOW IS THE BUSINESS VALUED

Purchase Price

=

Cash Flow

x

The Multiple

THE MARKETPLACE



"You're the only one who doesn't hate me!"



THE TRANSACTION

Two Critical Documents

- Letter of Intent
 - Define all Material Economics
- Purchase Agreement
 - Understand Reps & Warranties
 - Define Earn Out Terms



Linda Laitala 612-889-5848

Linda@RavenPerformanceGroup.com

www.RavenPerformanceGroup.com

1729 Harbor Street, Ogilvie, MN 56358