

STANISLAUS COUNTY EMPLOYEES' RETIREMENT ASSOCIATION

832 12th Street, Suite 600 Modesto, CA 95354

Phone (209) 525-6393 Fax (209) 558-4976 www.stancera.org

e-mail: retirement@stancera.org

MAIL: P.O. Box 3150 Modesto 95353

AGENDA

BOARD OF RETIREMENT 832 12th Street, Suite 600 – **Wesley W. Hall Board Room** Modesto, CA 95354 July 24, 2012 2:00 p.m.

The Board of Retirement welcomes you to its meetings, which are regularly held on the second Wednesday and the fourth Tuesday of each month. Your interest is encouraged and appreciated.

CONSENT ITEMS: These matters include routine administrative actions and are identified under the Consent Items heading.

PUBLIC COMMENT: Matters under jurisdiction of the Board, may be addressed by the general public before or during the regular agenda. However, California law prohibits the Board from taking action on any matter which is not on the posted agenda unless it is determined an emergency by the Board of Retirement. Any member of the public wishing to address the Board during the "Public Comment," period shall be permitted to be heard once up to three minutes. Please complete a Public Comment Form and give it to the Chair of the Board. Any person wishing to make a presentation to the Board must submit the presentation in written form, with copies furnished to all Board members. Presentations are limited to three minutes.

BOARD AGENDAS & MINUTES: Board agendas, Minutes and copies of items to be considered by the Board of Retirement are customarily posted on the Internet by Friday afternoon preceding a meeting at the following website: www.stancera.org

Materials related to an item on this Agenda submitted to the Board after distribution of the agenda packet are available for public inspection at StanCERA, 832 12th Street, Suite 600, Modesto, CA 95354, during normal business hours.

NOTICE REGARDING NON-ENGLISH SPEAKERS: Board of Retirement meetings are conducted in English and translation to other languages is not provided. Please make arrangements for an interpreter if necessary.

REASONABLE ACCOMMODATIONS: In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Board Secretary at (209) 525-6393. Notification 72 hours prior to the meeting will enable StanCERA to make reasonable arrangements to ensure accessibility to this meeting.

- Meeting Called to Order
- 2. Roll Call
- 3. Announcements
- Public Comment
- 5. Consent Items
 - a. Approval of the July 11, 2012 Administrative Meeting Minutes View
 - b. StanCERA's Complaint Log of April 1, 2012 through June 30, 2012 View

6. Closed Session

- a. Conference with Legal Counsel Pending Litigation One Case:
 O'Neal et al v. Stanislaus County Employees' Retirement Association
 Stanislaus County Superior Court Case No. 648469
 Government Code Section 54956.9(a)
- b. Conference with Legal Counsel Pending Litigation One Case: Nasrawi et al v. Buck Consultants, LLC, et.al, Santa Clara County Superior Court Case No. 1-11-CV202224 Government Code Section 54956.9(b)
- 7. Educational Presentation Medley Capital LLC Opportunity Fund II View
- 8. <u>Educational Presentation White Oak Global Advisors, LLC Direct</u> Lending Overview <u>View</u>
- 9. <u>Strategic Investment Solutions (SIS), Inc.</u>
 - a. Monthly Performance Review for the Month Ending June 30, 2012 View
 - b. Report on "Top 10 Holdings" by StanCERA Investment Managers View
- 10. Members' Forum (Information and Future Agenda Requests Only)
- 11. Adjournment

STANISLAUS COUNTY EMPLOYEES' RETIREMENT ASSOCIATION 832 12th Street, Suite 600

832 12th Street, Suite 600 www.stancera.org
Modesto, CA 95354 e-mail: retirement@stancera.org

MAIL: P.O Box 3150, Modesto 95353-3150

PLEASE POST FOR EMPLOYEE VIEWING

BOARD OF RETIREMENT MINUTES

July 11, 2012

Phone (209) 525-6393

Fax (209) 558-4976

Members Present: Maria De Anda, Jim DeMartini, Gordon Ford, Darin Gharat,

Jeff Grover, Ron Martin, Michael O'Neal and Donna Riley

Members Absent: Mike Lynch

Alternate Member

Present: Joan Clendenin (Alternate Retiree Representative)

Staff Present: Rick Santos, Executive Director

Kelly Cerny, Executive Board Secretary

Dawn Lea, Benefits Manager

Kathy Herman, Operations Manager

Kathy Johnson, Accountant

Luiana Irizarry, Operations Specialist

Others Present: Fred Silva, General Legal Counsel

Rhonda Biesemeier, RESCO

Doris Foster, County Chief Executive Office

- 1. Meeting called to order at 1:59 p.m. by Jim DeMartini, Chair.
- 2. Roll Call
- 3. **Announcements**

None.

4. Public Comment

None.

5. Consent Items

Ms. Cerny noted that Consent Item #5b is "Receipt of the 2012 2nd Quarter Update of the Executive Director's Goals <u>and</u> Strategic Action Plan" as the actual document reflects.

Motion was made by Maria De Anda and seconded by Darin Gharat to approve the following items as listed and clarified.

Motion carried.

- a. Approval of the June 26, 2012, Investment Meeting Minutes
- Receipt of the 2012 2nd Quarter Update of the Executive Director's Goals and Strategic Action Plan
- c. Approval of Service Retirement(s) Sections 31499.14, 31670, 31662.2 & 31810
 - 1. Donna Brawley, DCSS, Effective 06-19-12
 - 2. Janet Gauthier, District Attorney, Effective 06-29-12
 - 3. Raymond Harper, Sheriff, Effective 03-28-12
 - 4. Donna Kroupa, CSA, Effective 07-06-12
 - 5. Stephanie Larsen, Parks, Effective 07-07-12
 - 6. Shirley Miller, Probation, Effective 07-14-12
 - 7. Dolores Nemanic, District Attorney, Effective 07-14-12
 - 8. Nancy Overend, CSA, Effective 06-26-12
 - 9. Michael Toomey, BHRS, Effective 07-27-12
 - 10. Sondra Rene Weaver, Superior Courts, Effective 07-14-12
 - 11. Jolynn Young, HSA, Effective 07-02-12
- d. Approval of Deferred Retirement(s) Section 31700
 - 1. Sunday Balinton, CSA, Effective 05-30-12
 - 2. Vincent Harris, StanCOG, Effective 06-01-12
 - 3. Gregory M. Jackson, Public Defender, Effective 06-07-12
 - 4. Harriet A. Valverde, HSA, Effective 01-06-12
- e. Approval of Death Benefit(s) Section 31781
 - 1. Elizabeth Rangel, Deceased June 28, 2012, Active Member, Option Pursuant to Government Code Section 31781

6. Closed Session

Motion was made by Darin Gharat and seconded by Maria De Anda to commence to Closed Session at 2:02 p.m.

Motion carried.

M. O'Neal and J. Clendenin recused themselves at 2:02 p.m.

Motion was made by Darin Gharat and seconded by Jeff Grover to return to Open Session at 2:10 p.m.

Motion carried.

M. O'Neal and J. Clendenin returned at 2:11 p.m.

Ms. Cerny read the findings of the Closed Session:

 a. Conference with Legal Counsel - Anticipated Litigation and/or Anticipated Initiation of Litigation Pursuant to Government Code Section 54956.9(b);
 One Matter

Staff confirmed that the \$5,000 retiree burial allowance is a vested benefit.

b. Conference with Legal Counsel – Pending Litigation – One Case:
 O'Neal et al v. Stanislaus County Employees' Retirement Association
 Stanislaus County Superior Court Case No. 648469
 Government Code Section 54956.9(a)

No report.

 c. Conference with Legal Counsel – Pending Litigation – One Case: Nasrawi et al v. Buck Consultants, LLC, et.al, Santa Clara County Superior Court Case No. 1-11-CV202224 Government Code Section 54956.9(b)

No report.

7. **Executive Director**

a. Discussion and Action on the Final Draft of the Excess Earnings Policy

Motion was made by Darin Gharat and seconded by Jeff Grover to adopt the excess earnings policy as presented and with the recommended changes.

Motion carried.

8. Members' Forum (Information and Future Agenda Requests Only)

Mr. O'Neal shared that former Retirement Board member Wes Hall, wanted to point out a recent article in <u>The Public Retirement Journal</u> to the Board. The article mentions how pension incomes assist communities to profit.

Mr. Santos informed the Board that Kelly Cerny, Executive Board Secretary, will be retiring in December 2012, after 23 years with the County. Luiana Irizarry, Operations Specialist, will be mentored and trained by Ms. Cerny in the duties of Secretary to the Board.

9. Adjournment

Meeting adjourned at 2:20 p.m.

Respectfully submitted,

Rick Santos, Executive Director

APPROVED AS TO FORM:

FRED A. SILVA, GENERAL LEGAL COUNSEL

Fred A. Silva, General Legal Counsel



STANISLAUS COUNTY EMPLOYEES' RETIREMENT ASSOCIATION 832 12th Street, Suite 600 Modesto, CA 95354 P.O. Box 3150 Modesto, CA 95353-3150

Phone (209) 525-6393 Fax (209) 558-4976 www.stancera.org e-mail: retirement@stancera.org

07/24/12 Item #5b

July 19, 2012

REPORT

TO:

Retirement Board Members

FROM:

Kathy Herman, Operations Manager

SUBJECT:

StanCERA Complaint Log

There were two (2) complaints logged from April 1 through June 30, 2012 in the StanCERA complaint log.

One was insurance related and one was I.R.S. related. Staff continues to refer insurance related calls to BMTI. Staff has been requested to log <u>all</u> complaints, but they do have discretion as to what should be logged. We will continue to update the Board on a quarterly basis providing copies of the complaints received during the previously completed quarter.

07/24/12 Item #7

Medley Opportunity Fund II LP

Summer 2012

Important Notice to Prospective Investors

THIS DOCUMENT, WHICH IS BEING PROVIDED ON A CONFIDENTIAL BASIS, SHALL NOT CONSTITUTE AN OFFER TO SELL OR THE SOLICITATION OF ANY OFFER TO BUY ANY SECURITIES OF MEDLEY OPPORTUNITY FUND II LP ("MOF II") WHICH OFFER OR SOLICITATION MAY ONLY BE MADE AT THE TIME A QUALIFIED OFFEREE RECEIVES A CONFIDENTIAL PRIVATE OFFERING MEMORANDUM ("CPOM"), WHICH CONTAINS IMPORTANT INFORMATION NOT CONTAINED HEREIN (INCLUDING INFORMATION REGARDING INVESTMENT OBJECTIVES, POLICIES, RISK FACTORS, FEES, TAX IMPLICATIONS AND RELEVANT QUALIFICATIONS). IN THE CASE OF ANY INCONSISTENCY BETWEEN THE DESCRIPTIONS OR TERMS IN THIS DOCUMENT AND THE CPOM SHALL CONTROL. THESE SECURITIES SHALL NOT BE OFFERED OR SOLD IN ANY JURISDICTION IN WHICH SUCH OFFER, SOLICITATION OR SALE WOULD BE UNLAWFUL UNTIL THE REQUIREMENTS OF THE LAWS OF SUCH JURISDICTION HAVE BEEN SATISFIED. THIS DOCUMENT IS NOT INTENDED FOR PUBLIC USE OR DISTRIBUTION. WHILE THE INFORMATION PREPARED IN THIS DOCUMENT IS BELIEVED TO BE ACCURACY, NOR DOES IT ACCEPT RESPONSIBILITY FOR ERRORS, APPEARING IN THE DOCUMENT OR UNDERTAKE ANY DUTY TO UPDATE SUCH INFORMATION.

AN INVESTMENT IN MOF II IS SPECULATIVE AND INVOLVES A HIGH DEGREE OF RISK. OPPORTUNITIES FOR WITHDRAWAL/REDEMPTION AND TRANSFERABILITY OF INTERESTS ARE RESTRICTED, SO INVESTORS MAY NOT HAVE ACCESS TO CAPITAL WHEN IT IS NEEDED PRIOR TO MOF II'S TERMINATION. THERE IS NO SECONDARY MARKET FOR THE INTERESTS AND NONE IS EXPECTED TO DEVELOP. THE PORTFOLIO, WHICH IS UNDER THE SOLE TRADING AUTHORITY OF THE GENERAL PARTNER/INVESTMENT MANAGER, WILL BE PRIMARILY CONCENTRATED IN SECURED LOANS AND RELATED INSTRUMENTS OF ISSUERS OPERATING IN THE UNITED STATES, AND THIS LACK OF DIVERSIFICATION MAY RESULT IN SUBSTANTIAL RISK. AN INVESTOR SHOULD NOT MAKE AN INVESTMENT UNLESS IT IS PREPARED TO LOSE ALL OR A SUBSTANTIAL PORTION OF ITS INVESTMENT. THE FEES AND EXPENSES CHARGED IN CONNECTION WITH THIS INVESTMENT MAY BE HIGHER THAN THE FEES AND EXPENSES OF OTHER INVESTMENT ALTERNATIVES AND MAY OFFSET PROFITS.

IN CONSIDERING THE PRIOR PERFORMANCE INFORMATION CONTAINED HEREIN, PROSPECTIVE INVESTORS SHOULD BEAR IN MIND THAT PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS, AND THERE CAN BE NO ASSURANCE THAT MOF II WILL ACHIEVE COMPARABLE RESULTS. CERTAIN INFORMATION CONTAINED IN THIS DOCUMENT CONSTITUTES "FORWARD-LOOKING STATEMENTS," WHICH CAN BE IDENTIFIED BY THE USE OF FORWARD-LOOKING TERMINOLOGY SUCH AS "MAY," "WILL," "SHOULD," "EXPECT," "ANTICIPATE," "PROJECT," "ESTIMATE," "INTEND," "CONTINUE" OR "BELIEVE" OR OTHER COMPARABLE TERMINOLOGY. DUE TO VARIOUS RISKS AND UNCERTAINTIES, INCLUDING THOSE DESCRIBED IN THIS DOCUMENT AND THE CPOM, ACTUAL EVENTS OR RESULTS OR THE ACTUAL PERFORMANCE OF MOF II MAY DIFFER MATERIALLY FROM THOSE REFLECTED OR CONTEMPLATED IN SUCH FORWARD-LOOKING STATEMENTS. IN PARTICULAR, AND WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, TARGET RETURNS, PORTFOLIO COMPOSITION, AND OTHER PROJECTED INVESTMENT CHARACTERISTICS PRESENTED IN THIS DOCUMENT ARE BASED ON THE PRIOR EXPERIENCE OF THE PRINCIPALS OF MOF II'S INVESTMENT MANAGER, MOF II MANAGEMENT LLC, IN MANAGING MEDLEY OPPORTUNITY FUND LP I, AND OTHER FACTORS IT DEEMED RELEVANT, INCLUDING CURRENT AND EXPECTED MARKET CONDITIONS. SUCH TARGETS AND PROJECTIONS ARE NOT INTENDED TO SERVE AS A HURDLE RATE OR OTHER BENCHMARK FOR MOF II'S PERFORMANCE OR PORTFOLIO AND NO ASSURANCE IS GIVEN THAT SUCH TARGETS AND PROJECTIONS WILL IN FACT PROVE ACCURATE. ACCORDINGLY, NO REPRESENTATION OR WARRANTY IS MADE AS TO FUTURE PERFORMANCE OR SUCH FORWARD-LOOKING STATEMENTS.

THE PERFORMANCE DATA SET FORTH IN THIS DOCUMENT HAS BEEN COMPUTED BY MEDLEY AND IS UNAUDITED. PAST PERFORMANCE IS NOT INDICATIVE OF FUTURE RESULTS.



Table of Contents

Section

- 1. Summary Presentation Medley Opportunity Fund II LP
- 2. Portfolio Update Medley Opportunity Fund II LP
- 3. Overview of Medley
- 4. Market Opportunity
- 5. Underwriting Process
- 6. Portfolio Management
- 7. Medley Biographies

Appendix A – Fraud Prevention Overview

Appendix B – Valuation and Audit Process Overview



Summary Presentation - Medley Opportunity Fund II LP



Overview

Medley Opportunity Fund II LP ("MOF II")

- Private debt fund targeting \$1 billion of capital
- Over \$525 million commitments to date

Seeking equity-like returns with risk profile of secured debt

- Investment strategy is to originate \$10-50M senior secured loans
- Target net returns of 13-15%+ to investors
- High current cash pay on loans (10-12%)
- Additional upside participation via warrants and accrued interest (Paid-in-Kind)

Successful track record over 10 years investing and managing 4 direct lending portfolios

 Medley principals have successfully raised and managed 3 private limited partnerships and 1 public vehicle dedicated to the same investment strategy

Seasoned 46-person team

- Deep experience in transaction sourcing, credit analysis and monitoring
- In-depth restructuring, liquidation and bankruptcy experience
- In house accounting, legal and compliance, tax and investor relations supporting MOF II



The Opportunity

Historically High Returns

Equity-like returns can be achieved taking secured positions against high-quality assets and enterprises

Reduced Competition

Exit of banks and other lenders has created historically tight liquidity conditions

Lower Risk

Asset values and LTV ratios have declined

Predictable Exit

Returns achievable even if public markets remain challenging

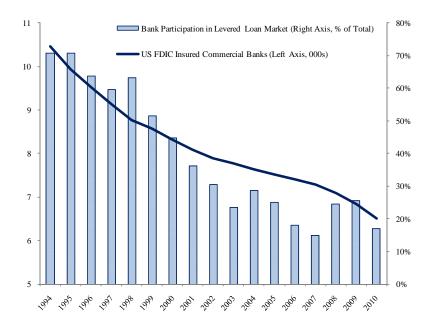
Disciplined Approach

Medley's team and investment process have performed through the challenging environment that began in 2007

Attractive Market Opportunity in Private Debt

• 15+ years of banks reducing exposure to middle market lending





~3,900 fewer banks from 1994-2010

Banks now have less than 20% market share

1. Source: Federal Deposit Insurance Corporation, represents number of commercial banking institutions insured by the FDIC as of 12/31/10; S&P LCD as of 12/31/10.



Private Debt

- Equity-like returns with risk profile of secured debt
- · Return OF and return ON capital is not dependent upon M&A or public equity market

	Downside Yield Protection Generation		Return of Capital							
Source	Senior	Assets	Stock Pledge	Current Yield	PIK	Equity Upside	Amort.	Refi.	IPO	M&A
Banks	✓	✓	✓	✓			✓	✓		
Private Debt	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Mezzanine				✓	✓	✓		✓	✓	✓
Equity						✓			✓	✓



The Principals and Medley Team

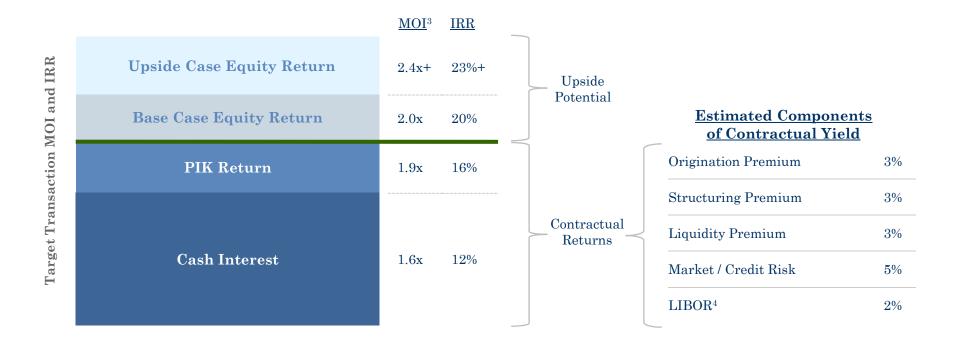
Principals	Experience	Education
Richard Allorto Chief Financial Officer	 CFO of Medley, CFO of Medley Capital Corporation (NYSE: MCC) CFO of GSC Investment Corp, a publicly listed BDC Managing Director of GSC Group, an alternative asset management firm Audit Supervisor at Arthur Andersen 	BS, Seton Hall University
Rob Comizio Partner	 Senior Portfolio Manager at Medley Credit Strategies Founder and the Chief Investment Officer of Viathon Capital Managing Director at Marathon Asset Management Senior Corporate Bond Trader at Lehman Brothers 	MBA, University of Chicago BS, University of Pennsylvania
Andrew Fentress Managing Partner	 Managing Partner at Medley, Director of Medley Capital Corporation (NYSE: MCC) Partner at CN Opportunity Fund Partner and co-portfolio manager for CQ Capital Principal in the Institutional Equity Business at Morgan Stanley 	MBA, University of North Carolina BA, Boston College
Joe Schmuckler Managing Partner	 Managing Partner at Medley Senior Executive Officer of Mitsubishi UFJ Securities Co. Chief Operating Officer and Director of Nomura Holding America, Inc. Partner at Kidder Peabody & Co. Inc. 	MBA, New York University BS, University of Delaware
Brook Taube Managing Partner	 Managing Partner at Medley, Chairman/CEO of Medley Capital Corporation (NYSE: MCC) Partner at CN Opportunity Fund Founder of T3 Group and Griphon Real Estate Partners Vice President of Banker's Trust Company 	BA, Harvard College
Seth Taube Managing Partner	 Managing Partner at Medley, Director of Medley Capital Corporation (NYSE: MCC) Partner at CN Opportunity Fund Founder of T3 Group and Griphon Real Estate Partners Vice President of Tiger Management Real Estate Investments 	MBA, University of Pennsylvania MA, St. Andrews University BA, Harvard College
Jeff Tonkel Partner	 Partner at Medley Managing Director at JP Morgan, CFO Global Financing and Markets Products Managing Director at Friedman Billings Ramsey, Principal Investments Associate, Summit Partners 	MBA, Harvard BA, Harvard College



Return Composition¹

MOF II is seeking 20%+ gross investment returns²

- Contractual returns of ~16% (12% cash plus 4% PIK)
- Equity upside adds 5-10% or more to annual IRR



^{1.} This targeted performance information must be read in conjunction with the explanatory notes contained in the Notice on page 2. No assurance can be given that the investment objectives or target investment returns will be achieved.

Approximate 4-year swap rate equivalent



^{2.} Gross returns before management fees, carried interest, fund expenses and potential loan losses, which will reduce returns to investors

^{3.} Multiple of investment ("MOI"), assumes average life of 5 years on loans and equity, actual duration may vary significantly.

Selective Underwriting Process

• Historically, Medley invests in 2%-4% of opportunities screened annually

	Annual <u>Deal Volume</u>
Originate / Screen Deal	1,000
Reviewed by Portfolio Manager	200
Term Sheet Negotiation	100
Close and Fund	25 - 35



Medley Focus

Financial Assets

Leasing; Receivables; Insurance; NPLs; ABL; Factoring

Real Assets

Real Estate; Resources; Energy; Logistics; Infrastructure

Corporate

Industrials; Healthcare; Media & Telecom; Energy & Natural Resources; Aerospace & Defense; Transportation

Investment Process

· Consistent and diligent approach to all investment and portfolio management processes

Sourcing

- 25 investment professionals
- Significant repeat and referral deal flow
- Avoid broadly marketed and syndicated transactions
- Over 60 deals closed in last 7 years

Due Diligence and Structuring

- Rigorous in-house financial, industry, legal and business diligence
- Third-party appraisal, audit and industry specific analysis
- Background and tax compliance checks
- Engage outside legal counsel with industry specific expertise

Monitoring and Exit

- Weekly contact and quarterly visits with borrowers
- Proprietary reporting and monitoring as well as independent valuation
- Rigorous collateral valuation, cash monitoring and anti-fraud protection
- 15 investment professionals with deep workout experience

Risk Management

Portfolio Construction

Broad diversification

- Sector / industry
- Collateral
- Position size

Careful structuring

- UCC (lien) filings
- Cash control agreements
- Covenants
- Insurance

Rigorous due diligence

- Systematic underwriting process
- Multiple stages of approval
- Third-party financial review
- Independent appraisals

Asset Management

Rigorous oversight

- Weekly borrower calls
- Monthly financials, cash reconciliation
- Quarterly onsite visits
- Active covenant monitoring

External checks and balances

- Independent valuation and collateral analysis
- Loan servicing Deutsche Bank
- Fund administration SEI
- External forensic accounting team
- Outside legal counsel



Summary of Terms

Fund: Medley Opportunity Fund II LP

Target Offering Size: \$1 billion

Investment Period: 2 years from Final Closing

Fund Term: 7 years, with 2 one-year extensions

GP Commitment: 1% of Committed Capital

Carried Interest: 20%

Preferred Return: 8%

Management Fee: 1.5%

Minimum Commitment: \$10M

These preliminary materials outline certain characteristics of MOF II. All information in these materials is for illustrative purposes only. These materials are presented solely for purposes of discussion to assist prospective investors in determining whether they have a preliminary interest in investing in the Fund with the general characteristics described herein. The Fund is in a structuring phase and there may be material changes to the structure, terms and target assets prior to any interests in the fund being offered.



Summary

Compelling market opportunity

- Secured positions against high-quality assets and enterprises
- Less competition due to exit of traditional lending sources
- Contractual payments that are not dependent upon M&A or public equity market

Attractive return/risk profile

- Lower asset values and conservative LTV ratios = lower risk
- Greater upside via increased warrants and other "kickers" = higher expected return

Qualified team with proven track record

- Principals have worked together for 10 years executing a consistent investment strategy:
 - Fund 1 Delivered high teens returns during a post recession, favorable credit environment¹
 - Fund 2 Delivering positive returns during the challenging market that began in 2007²
 - Fund 3 Investing and delivering high teens returns³

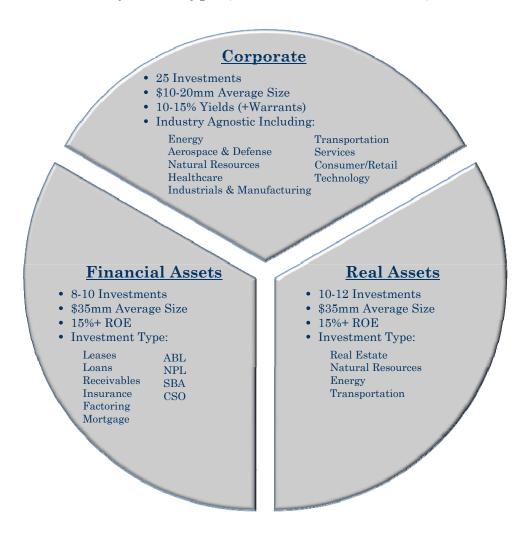
- 1. Medley principals managed the CN Opportunity Fund LP (Fund 1) from March 2003 through December 2005
- 2. Medley Opportunity Fund LP (Fund 2) began investing in November 2006 and is currently returning capital to investors
- 3. Medley Opportunity Fund II LP (Fund 3) began investing in January 2011



Portfolio Update - Medley Opportunity Fund II LP

Origination Overview

MOF II portfolio is diversified by asset type (assumes \$1B fund size)





Favorable Liquidity Profile

Existing Portfolio and Strong Pipeline:

- Immediate investment in existing portfolio
- 57% of existing capital commitments are invested or committed
- Current pipeline of 18 deals and \$401 million

Predictable Liquidity:

- 2-year investment period followed by quarterly distributions of principal and interest
- Weighted average remaining life of current portfolio is 4.2 years



Origination Summary & Pipeline

The following two pages show closed, closing, approved and pipeline investments with pricing and returns

		Structure		Pricing		Gross Contractual Return		Gross Return w/ Equity	
(\$ millions) Sec	tor	Size	Security	Cash Yield	PIK	IRR^1	MOI	IRR^1	MOI
1 Cenegenics		\$21.0	Senior - 1st Lien	10.0%	2.5%	14.4%	1.56x	14.9%	1.59x
2 Javlin Financial		20.0	Senior - 1st Lien	12.0%	5.0%	18.7%	1.89x	24.6%	2.60x
3 Fifth Season		20.0	Senior - 1st Lien	10.0%	4.0%	15.1%	1.77x	17.3%	1.94x
4 GJS		19.0	Senior - 1st Lien	L+9.0% ²	3.0%	15.1%	1.57x	15.1%	1.57x
5 Plews & Edelmann		4.0	Senior - 2nd Lien	12.0%	3.0%	16.7%	1.56x	32.9%	2.72x
6 Astral Health & Beau	ty	18.6	Senior - 1st Lien	L+11.0%	2.0%	16.9%	1.73x	16.9%	1.73x
7 The Legacy Companie	es	30.0	Senior - 2nd Lien	12.0%	3.0%	17.4%	1.89x	17.9%	1.93x
8 Gemcap		21.0	Senior - 2nd Lien	L+10.0%	0.0%	12.6%	1.60x	25.3%	2.44x
9 Home Market Foods		15.0	Senior - 2nd Lien	L+10.0% 4	2.0%	16.2%	1.88x	16.2%	1.88x
10 Coyne Textile Services	3	18.0	Senior - 2nd Lien	L+12.0%	3.0%	18.2%	2.01x	18.2%	2.01x
11 Online Consumer Fin	ance Platform ⁶	22.9	Senior - 1st Lien	15.0%	0.0%	25.6%	1.61x	25.6%	1.61x
12 Memorial MRI & Diag	gnostic	22.0	Senior - 1st Lien	12.0%	2.0%	15.2%	1.69x	26.4%	2.56x
13 AUL Corporation		16.4	Senior - 2nd Lien	L+10.0%	2.5%	15.9%	1.88x	16.6%	1.93x
14 Santa Cruz Nutrition	als	10.0	Senior - 1st Lien	11.5%	3.5%	16.3%	1.49x	16.3%	1.49x
15 Gulf Coast Asphalt Co	mpany	25.0	Senior - 2nd Lien	L+11.0% ²	4.0%	17.0%	1.78x	17.0%	1.78x
Weighted Average		18.9		12.6% ⁵	3.7%	16.7%	1.72x	20.2%	2.01x
Sub Total		\$282.9							

Senior - 1st Lien	54%
Senior - 2nd Lien	46%

Contractual return includes 4.0% upfront fee and an original issue discount of 12.6%.



^{1.} The gross projected IRR does not take into consideration the effect of base management fees, incentive fees or general fund related expenses. There can be no assurance that these returns will be achieved and actual results may differ significantly. Total represents weighted average and includes the benefit of loan origination and administration fees paid by the borrower.

2,3,4. Subject to a LIBOR floor of 1.00%, 1.50% and 2.00%, respectively.

^{5.} Represents weighted average and includes the impact of LIBOR floors and forward LIBOR curve assumptions according to industry standards.

Origination Summary & Pipeline (cont'd)

			Structure		Pricing		Gross Contractual Return		Return Juity
(\$ mili	ions) Sector	Size	Security	Cash Yield	PIK	IRR ¹	MOI	IRR ¹	моі
1	Specialty Finance	25.0	Senior - 1st Lien	15.0%	0.0%	15.6%	1.69x	25.1%	2.91x
2	Healthcare	20.0	Senior - 1st Lien	15.0%	0.0%	17.1%	1.43x	21.0%	1.55x
3	Healthcare	10.0	Senior - 1st Lien	10.0%	4.0%	16.3%	1.47x	16.3%	1.47x
4	Software	30.0	Senior - 1st Lien	L+11.0% ²	2.0%	16.1%	1.54x	16.1%	1.54x
5	Equipment Leasing	4.2	Senior - 1st Lien	L+9.5% ³	3.0%	15.7%	1.70x	15.7%	1.70x
6	Business Services	35.0	Senior - 1st Lien	L+11.0% ³	2.0%	16.4%	1.71x	16.4%	1.71x
7	Industrial	18.5	Senior - 1st Lien	L+13.0% ²	0.0%	15.6%	1.66x	15.6%	1.66x
8	Automotive	10.0	Senior - 2nd Lien	L+10.5% ²	2.0%	15.9%	1.85x	15.9%	1.85x
9	Aerospace & Defense	15.0	Senior - 1st Lien	L+12.0% ³	3.0%	17.3%	1.65x	17.3%	1.65x
10	Oil & Gas	20.0	Senior - 1st Lien	12.0%	3.0%	18.9%	1.67x	27.0%	2.10x
11	Healthcare	32.5	Senior - 2nd Lien	12.0%	3.0%	16.9%	1.93x	16.9%	1.93x
12	Equipment Leasing	35.0	Senior - 2nd Lien	12.0%	4.0%	17.8%	2.01x	17.8%	2.01x
13	Aerospace & Defense	26.0	Senior - 1st Lien	10.0%	2.0%	13.2%	1.65x	13.2%	1.65x
14	Health & Wellness	25.0	Senior - 2nd Lien	12.0%	2.0%	15.4%	1.84x	15.4%	1.84x
15	Municipal Service	19.6	Senior - 1st Lien	L+11.0% ³	0.0%	13.5%	1.63x	13.5%	1.63x
16	Aerospace & Defense	35.0	Senior - 2nd Lien	12.0%	2.0%	15.6%	1.84x	15.6%	1.84x
17	Business Services	20.0	Senior - 2nd Lien	$16.1\%^4$	0.0%	17.4%	1.80x	17.4%	1.80x
18	Business Services	20.0	Senior - 2nd Lien	12.0%	2.0%	15.7%	1.85x	15.7%	1.85x
	Weighted Average	22.3		13.7% 5	2.0%	16.1%	1.74x	17.4%	1.82x
	Sub Total	\$400.8							

Senior - 1st Lien	56%
Senior - 2nd Lien	44%

		Weighted Averages						
Total	Total	Deal Size	Cash Yield	PIK	IRR	MOI	IRR	MOI
33	\$683.7	\$20.7	13.2%	2.7%	16.4%	1.73x	18.5%	1.91x

Represents weighted average and includes the impact of LIBOR floors and forward LIBOR curve assumptions according to industry standards.



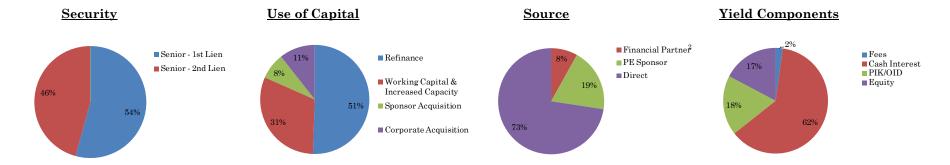
^{1.} The gross projected IRR does not take into consideration the effect of base management fees, incentive fees or general fund related expenses. There can be no assurance that these returns will be achieved and actual results may differ significantly. Total represents weighted average and includes the benefit of loan origination and administration fees paid by the borrower.

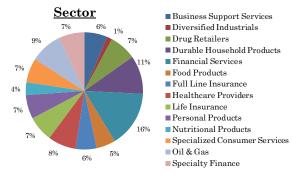
^{2,3.} Subject to a LIBOR floor of 1.00% and 1.50% ,respectively.

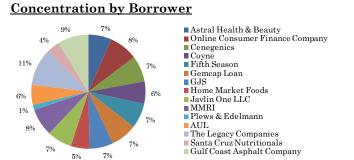
[.] Reflects the last out portion of a senior secured unitranche facility.

Portfolio Summary – Closed & Committed

ASSETS		PORTFOLIO INCOME OVERVIEW 1		CREDIT	
Investments (Closed and Committed)	\$282.9M	Fees	0.4%	Leverage through MOF Debt	3.3x
Cash	\$212.3M	Cash Interest	12.6%	Total Leverage	3.7x
Total Assets	\$495.2M	PIK	3.7%	LTV through MOF Debt	61.7%
		Weighted Avg. Contractual Yield	16.7%		
Total Liquidity	\$212.3M	Equity Upside	3.5%		
		Portfolio Underwriting Yield	20.2%	Floating Rate	46.3%
Average Transaction Commitment	\$18.9M			Fixed Rate	53.7%
Closed and Committed % of Total Assets	57.1%	MOI (contractual)	1.7x		
# of Borrowers	15	MOI (w/ equity)	2.0x		
Avg. Remaining Life (Years)	4.2				







- 1. Yield/MOI and Yield/MOI component calculations assume all positions are held to maturity and all payments are made when scheduled. Further, calculations contain industry standard assumptions on future trends with respect to LIBOR rates.
- Includes commercial banks, BDCs and other financial partners.

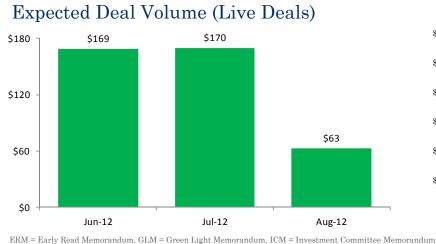


Medley has a strong pipeline and a disciplined filtering process

Evaluated Deals	Distribution by Status Deals						
Category	#	\$	% of Total				
Closed	15	\$283	2.4%				
Closing/Funded	0	0	0.0%				
Pipeline	18	401	3.4%	_			
Killed - Desk	737	9,065	76.2%	1			
Killed - At ERM	101	1,450	12.2%	100			
Killed - Post ERM	42	603	5.1%				
Killed - Post GLM/ICM	8	98	0.8%	_			
Total	921	\$11,900	100.0%				
Total Killed	888	\$11.216	94.3%				

Ī	Distribution by Security	<u>Type</u>	Deals	
(Category	#	\$	% of Total
S	Senior - 1st Lien	19	\$377	55.1%
S	Senior - 2nd Lien	14	307	44.9%
Г	Total	33	\$684	100.0%

<u>Distribution by Source</u>		Deals	
Category	#	\$	% of Total
Repeat & Referral / Network	16	\$346	50.5%
Intermediary	7	141	20.7%
Financial Sponsor	10	197	28.8%
Total	33	\$684	100.0%





M————

Closed & Committed Transactions



Closed & Committed Transactions



Gulf Coast Asphalt Company

Sector: Oil & Gas

\$25,000,000 Senior Secured 2nd Lien Credit Facility

June 2012



Santa Cruz Nutritionals

Sector: Nutritional Products

\$10,000,000 Senior Secured 1st Lien Credit Facility

May 2012



AUL Corporation

Sector: Full Line Insurance

 $\begin{array}{c} \$16,400,000 \\ \text{Senior Secured } 2^{\text{nd}} \text{ Lien} \\ \text{Credit Facility} \end{array}$

March 2012



Memorial MRI & Diagnostic

Sector: Healthcare Providers

\$27,000,000 Senior Secured 1st Lien Credit Facility

February 2012



Coyne Textile Services

Sector: Business Services

\$18,000,000 Senior Secured 2nd Lien Credit Facility

December 2011



The Legacy Companies

Sector: Consumer Products

\$30,000,000Senior Secured 2^{nd} Lien Credit Facility

September 2011



Plews, Inc.

Sector: Industrial Components

\$4,700,000 Senior Secured 2nd Lien Credit Facility

April 2011



Home Market Foods

Sector: Food Manufacturing & Distribution

\$15,000,000Senior Secured 2^{nd} Lien Credit Facility

October 2011



Closed & Committed Transactions



Javlin Specialty Finance

Sector: Specialty Finance

\$20,000,000 Senior Secured 1st Lien Asset-Based Credit Facility

April 2011



Cenegenics LLC

Sector: Healthcare & Wellness

\$21,000,000 Senior Secured 1st Lien Credit Facility

July 2011



Astral Brands, Inc.

Sector: Consumer Products

\$18,600,000 Senior Secured 1st Lien Credit Facility

August 2011

Online Consumer Finance Platform

Online Consumer Finance Platform

Sector: Consumer Finance

\$22,900,000Senior Secured 1st Lien Asset-Based Credit Facility

December 2011



Fifth Season Financial, Inc.

Sector: Insurance

\$20,000,000Senior Secured 1st Lien Asset-Based Credit Facility

February 2011



GJS LLC

Sector: Consumer Services

\$19,000,000Senior Secured 1st Lien Credit Facility

June 2011



Gemcap Solutions

Sector: Financial Services

\$21,000,000Senior Secured $2^{\rm nd}$ Lien Asset-Based Credit Facility

September 2011



Overview of Medley

Overview of Medley

Medley

Medley is an investment management firm with approximately \$1.6 billion in assets under management. Medley's private debt strategy focuses primarily on secured direct lending to middle market companies in the United States. Secured direct lending protects capital in times of volatility, achieves predictable returns with low market correlation to broader equity and fixed income markets, and rewards investors with upside via warrants in times of growth.

Firm Objectives

- Deliver attractive and consistent returns to investors
- Give sound advice to borrowers throughout the life of a transaction
- Provide transparency to investors with timely, accurate and consistent reporting
- Maintain a durable firm culture that attracts and retains outstanding professionals

Private Debt Strategy

We invest in private debt transactions in amounts of \$10-50M with growing middle market firms in the United States. These transactions combine attractive elements of both equity and fixed-income investments. A typical transaction yields 12% in cash, 4% in PIK and 4% in additional equity upside in the form of options, warrants, cash flow sharing, coinvestment rights or other participation features. With a total return of 20% or greater, a well constructed private debt portfolio offers upside potential similar to mezzanine investments and downside protection similar to bank loans.



Overview of Medley

Why Invest with Medley

Qualified team with successful track record

- Principals have worked together for 10 years executing a consistent strategy
- No turnover among the partner and managing director level on the investment and asset management teams
- Medley delivered positive returns during the challenging market that began in 2007

Full transparency with timely and consistent reporting

- Investment team has 24/7 access to asset management system
- Monthly performance summaries, portfolio snapshots and cash flow forecasts
- Annual fund audits and quarterly valuations

Third party oversight

- Auditor (Rothstein Kass) will conduct an annual audit of the fund
- Independent third-party valuation experts will perform quarterly valuations of the portfolio investments on a rotating basis such that every investment will be reviewed at least twice annually
- Fund administrator (SEI) calculate quarterly NAV and capital account balance
- Loan servicer (Deutsche Bank) manages all cash flows associated with each investment



Market Opportunity

Market Opportunity Overview

Medley believes the credit crises that began in 2007 and the subsequent exit of traditional lending sources have created a compelling opportunity for skilled private debt providers in the middle-market. Medley expects to take advantage of the following favorable trends in private lending:

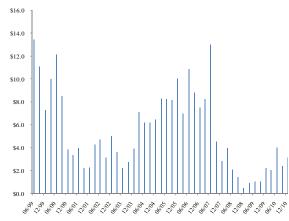
Reduced Competition Leads to Higher Quality Deal Flow

- Commercial banks and other leveraged financial institutions have curtailed their lending activities in the current environment.
- The relative absence of competition will facilitate higher quality deal flow and allow for greater selectivity throughout the investment process.

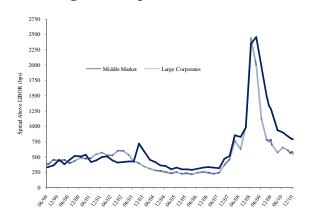
Lack of Liquidity Creates Attractive Pricing

- A meaningful gap exists between public and private market debt spreads, primarily due to the fact that liquidity has not been returning to the private lending markets in the same way it has been returning to the public debt markets.
- Medley believes gross internal rates of return of up to 20% are available for private debt investments in the current market via cash interest, PIK interest and equity participations.
- 1. Source: S&P LCD, as of 12/31/10. Includes issuers with \$50M or less of EBITDA.
- 2. Source: S&P LCD, as of 12/31/10 Represents spreads over three month LIBOR

Leveraged Loan Issuance Volume¹



Leveraged Loan Spreads²





Market Opportunity Overview

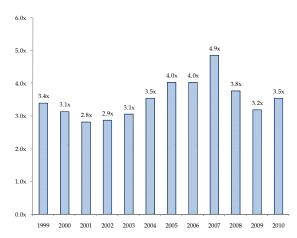
Lower Leverage and Lower LTV Ratios Result in More Conservative Transaction Structures.

- Lenders in the current environment are requiring lower leverage, increased equity commitments and stricter covenant packages. Reduced leverage and reduced purchase price multiples provide further cushion for borrowers to meet debt service obligations.
- Accompanying the decline in leverage are lower LTV ratios which result in additional asset coverage and more favorable liquidation outcomes, further mitigating downside risk.

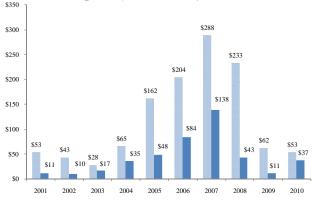
Specialized Lending Needs and Unfunded Private Equity Commitments Drive Demand for Debt Capital.

- Lending to private middle-market companies requires in-depth diligence, credit expertise, restructuring experience and active portfolio management. As such, of the U.S. financial institutions that are not liquidity constrained, few are capable of pursuing a private lending strategy successfully.
- We believe this creates a significant supply/demand imbalance for private credit. Adding to this imbalance is the vast sum of unused private equity capital raised from 2006-2010, which will require debt financing in the coming years.

${\it Middle\ Market\ Leverage\ Multiples\ of} \\ {\it LBO\ Loans}^{\it 1}$



Private Equity Commitments and Invested Capital (\$ in billions)²



. S&P LCD, as of 12/31/10. Includes issuers with less than \$50M in EBITDA.

. Source: Buyouts Magazine (U.S. Buyout Fund Commitments) / Standard & Poor's Leveraged Commentary Data (Equity Invested in U.S. Sponsored Transactions), as of 12/31/10.



Application of Market Data

Transaction Leadership

Medley is typically the sole senior secured debt provider, or maintains the control position in a larger debt tranche. Maintaining the control position reduces structural and deal risk and accelerates time to resolution when a portfolio company requires any form of modification or workout. As a result, Medley is in a proactive position in setting initial terms and structure rather than a reactive position responding to syndicated deal terms that are widely shopped and more difficult to modify.

Data Driven Execution

In addition to company metrics and deal risk, Medley uses private and public market data to drive pricing decisions. Medley closely observes capital market activity and disseminates an internal data summary each week. Public data includes current spreads (LIBOR, UST), levered loan market spreads and new issuance activity in various tranches: senior bank, 1st lien, 2nd lien, mezzanine loans and unitranche. Capital market data is sourced from various major banks as well as third party specialty data providers, such as S&P Leveraged Commentary and Data.

In the private market, Medley compiles and discusses weekly terms from recent private syndicated transactions, competitive debt transactions that were completed away from Medley, and refinancing terms obtained at all tranche levels for our existing portfolio companies and potential future borrowers.

This private and public information aids significantly in establishing appropriate terms for new transactions and gathering pricing data used in the valuation process. Market awareness at all tranche levels aids portfolio companies in refinancing Medley loans (an exit for Medley), obtaining additional equity or mezzanine debt that improves our credit position or facilitating a small working capital line with a senior bank lender at competitive pricing.



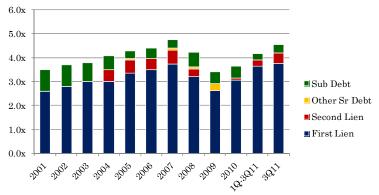
Private Loan Market Data: Leverage and Pricing

• Market Pricing Matrix: YTD Transactions¹

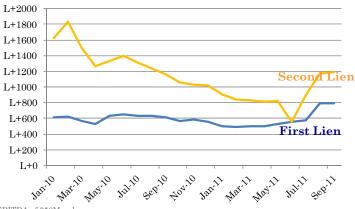
		Stru	cture
Company Size (Annual EBITDA)	Description	Senior	Second-Lien
	Leverage	2.5 - 3.7x	3.7 - 5.4x
Large Cap	Pricing	L + 375 - 500	L + 780 - 890
>\$51M	Median Deal Size (\$M)	\$250	\$140
	Number of Deals	154	16
	Leverage	3.1-3.9	4.2-6.1
Middle Market	Pricing	L + 450 - 550	L + 775 - 875
\$25-75M	Median Deal Size (\$M)	\$150	\$80
	Number of Deals	88	18
	Leverage	3.3 - 3.8x	NA
Lower Middle Market	Pricing	L + 475 - 550	NA
\$0-25M	Median Deal Size (\$M)	\$90	NA
	Number of Deals	18	NA

- As expected, the market continues to provide more favorable terms to larger companies as they stabilize and demonstrate maturity
- Deal volume continues to be heavily weighted to the large cap and middle market investment spaces
- Q3' 2011 average total leverage at 4.6x is a 24% increase from 2010 levels and a 4.4% drop from the top of the market in 2007
- Although the average yield differential between first lien and second lien paper is significant at 420bps, it has narrowed from 933bps in March 2010

Historical Middle Market Leverage²



Historical Spreads – 15 Largest Issuers³



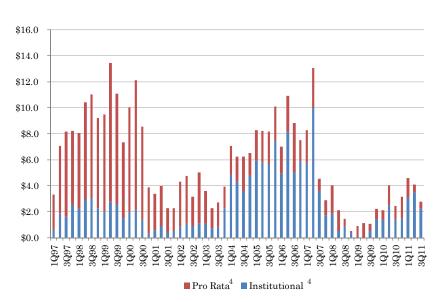
- 1. Source: Churchill Financial selected transactions. Excludes deals without EBITDA and leverage ratios.
 - Source: S&P LCD, as of 9/30/11. Includes average debt multiples of middle-market leveraged loans of issuers with EBITDA of \$50M or less.
- 3. Source: S&P LCD, as of 9/30/11. Includes transactions with both 1st and 2nd lien tranches



Private Loan Market Data: Issuance Volume

• Middle Market Leverage Loan Issuance Volume (\$B)

Quarterly Leveraged Loan Issuance Volume¹



Quarterly Comparison^{2,3}

Monthly Volume	4Q 2010	1Q 2011	2Q 2011	MoM Increase
Pro Rata	\$1.66	\$1.48	\$0.61	-59%
Institutional	\$1.50	\$3.08	\$3.45	12%
Total	\$3.16	\$4.56	\$4.06	-11%

HY Loan Issuance Volume	# of Issues	\$ Value
Week Ending 6/30/11	30	\$14.70
Prior 4 Week Average	38	\$13.80

- Institutional issuance has increased over 12% on a quarter over quarter basis from Q1 2011 to Q2 2011
 - As the market continues to recover, institutional investors are more willing to put cash to work in untraditional asset classes such as levered loans to generate higher returns
- \bullet Q2 2011 issuance volume of \$4.06B has increased 8.3x from the quarterly low at the end of 2008
- \bullet However, issuance volume is still off 38% from the pre-2009 quarterly average of \$6.55B (3/97 12/08)
- High Yield issuance volume has decreased in the number of deals but increased in average dollar amount over the prior four week average
- 1. Source: S&P LCD, as of 9/30/11. Includes issuers with \$50M or less of EBITDA.
- 2. Source: S&P LCD, as of 9/30/11.
- 3. Source: Bloomberg league tables.
- 1. Pro rata represents debt held at banks from syndicated deals; institutional represents debt held by other investors.



Underwriting Process



Underwriting Process: Originate

Investment Team

- Preliminary review business of plan
- Preliminary financial, industry, legal, credit and regulatory analysis
- Initial pricing and structuring discussions
- Prepare early read memo

Action Items

Deliverables

✓ Early read memo

- \checkmark Initial preparation of comprehensive due diligence request list
- ✓ Execute NDA
- \checkmark Create internal deal model, cap table and seniority waterfall
- Investment Committee member
- Senior investment professional (Sr. VP/Principal)
- Junior investment professional (VP/Associate)

FA&O1

- Review key tax issues
- Identify ideal structure from a tax, legal and investment perspective
- Identify regulatory and compliance checklist items

- ✓ Legal structure
- ✓ Tax diagrams
- \checkmark Key regulatory and compliance diligence

- CFO
- Controller
- Compliance Officer
- Fund Counsel (Seward & Kissel)

Investment Committee

- Review of early read memo
- Identification of additional key and diligence points
- Use of Medley network to identify potential consultants or management

- ✓ Identification of additional key and diligence points
- ✓ Approval for investment team to proceed to full diligence and term sheet

- Andrew Fentress
- Brook Taube
- Seth Taube

Financial, Accounting & Operations team



Underwriting Process: Structure

Investment Team

• Issue comprehensive DD list

Action Items

- Initiate third party reports (background checks, earnings quality, market reports)
- · Negotiate term sheet and engage counsel
- Financial/credit analysis, site visit, customer/supplier calls, tax/legal structure analysis
- Prepare detailed summary of all diligence findings for investment committee meeting
- ✓ Detailed sensitivity analysis
- ✓ Executed term sheet/commitment letter
- ✓ Satisfactory completion of DD list and background checks
- ✓ Third party reports, customer checks
- ✓ Preliminary legal documents and structural check
- ✓ Investment committee memo, closing memo and funds flow memo
- Investment Committee member, senior investment professional (Sr. VP/Principal), junior investment professional (VP/Associate)
- Outside counsel and consultants (valuation and background check firm)

FA&O1

- Draft internal fund documents (participation agreements, formation docs)
- Finalize tax and legal structure
- Analyze effect on fund liquidity
- Oversee and execute funding

- ✓ Internal fund documents
- ✓ Approval of final legal and tax structure
- ✓ Investment funding
- ✓ Funds flow
- CFO, Controller, Compliance Officer
- Fund Counsel (Seward & Kissel)

Investment Committee

- Assist in diligence process
- Confirm tax and legal structure given fund affiliates
- Approve final legal docs and terms not covered in the initial term sheet (eg covenants)
- Provide follow-up DD requests after investment committee meeting and subsequent funding approval
- ✓ Participation in site visits, meetings with management, financial analysis
- ✓ Review of results of final DD and lead investment committee discussion
- ✓ Execution of final legal documents
- ✓ Execution of funding request and closing memo
- Andrew Fentress
- Brook Taube
- Seth Taube

Financial, Accounting & Operations team



Underwriting Process: Manage

Investment Team

- Monitor borrower financial reporting and maintain records in Medley AMS system
- Monitor relevant market and industry macro trends
- Identify and pursue potential exit scenarios
- Orchestrate any necessary restructurings
- Assist in semi-annual valuation process

Deliverables

Action Items

- ✓ AMS reporting (financials, industry, covenants, fraud prevention, qualitative business updates, etc.)
- \checkmark Receipt of borrower financials, coven ant compliance reports
- ✓ Backup for valuation materials
- ✓ Management reports/calls
- ✓ Business/customer checks

E

- Investment Committee member, senior investment professional (Sr. VP/Principal), junior investment professional (VP/Associate)
- Outside counsel, consultants and valuation experts, auditors

FA&O1

- Coordinate notification and receipt of principal and interest payments
- Manage valuation and audit process
- Oversee internal financial record keeping for each investment
- Monitor adherence to compliance procedures and various regulatory checks
- ✓ Quarterly valuations and financial statements
- ✓ Quarterly portfolio summaries for investor reporting
- ✓ Compliance review reports
- ✓ Annual fund audits
- CFO, Controller, Compliance Officer
- Fund Administrator (SEI)
- Loan Servicer (Deutsche Bank)

Investment Committee

- Lead restructurings and investment decisions concerning follow-on investments, asset sales or potential exits
- Provide assistance in monitoring macro factors
- Manage investment liquidity given overall fund liquidity

- ✓ Investor reporting including portfolio summaries and fund liquidity reports
- ✓ Active participation in account management

- Andrew Fentress
- Brook Taube
- Seth Taube

1. Financial, Accounting & Operations team.



Target Portfolio Characteristics

Initial Underwriting Criteria

- Growing middle market company
- Experience and quality of management team
- Strength/predictability of company cash flows
- Position in company capitalization structure and strength of collateral position
- Sufficient cash invested by sponsor and company principals
- Ability of equity sponsor to contribute capital in the future
- Degree of downstream financing risk
- Degree of operating or execution risk
- Attractiveness of market
- Amount of capital returned in worst-case scenario
- Sensitivity testing of legal, operational and regulatory frameworks

Representative Sectors

Medley is active in the following sectors: energy, natural resources, financial services, IT services, manufacturing, industrials, healthcare, infrastructure, transportation and real estate.

What We Avoid

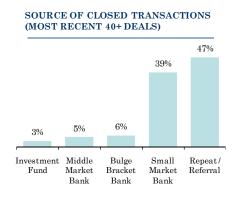
Medley avoids IT risk, new product development, customer concentration, thin margins, lack of history, unproven management and turnaround situations.

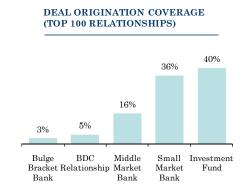


Underwriting Key Strengths

Direct Origination

Medley employs a highly selective origination and underwriting process. Medley's investment team views over 1,000 transactions per year and of these has historically executed 2-4%. Nearly half of Medley's origination comes from repeat and referral dealflow. Although a majority of deals have sponsors, companies typically approach Medley directly which results in the avoidance of widely syndicated transactions which typically have lower spreads.





Selective Underwriting

Historically, Medley invests in 2%-4% of opportunities screened annually. Medley's current pipeline for MOF II consists of \$525M of potential investments as of March 2012.





Sample Early Read Memo

ERMs are reviewed weekly with the entire investment team. Preliminary diligence, capital structure, financial analysis, market analysis and deal pricing are reviewed. Acceptable transactions are approved for further diligence.

Discussion Date: 1/18/11 Type: Deal – Senior Term Loan Anticipated Close: 2/15/11	Auto Parts Ma	nufactur	ing						Dea				ido, Pat sors LL
I. Deal Overview		V. Financial	Overv	iew									
Region: North America	Sector: Auto Parts Manufacturing	v. Timaneta	Overv	ICH		Pm For	ma Ca	pital Str	ic fure				
Deal size, term: \$7.7M, 5 years	Coupon: 12% cash, 3% PIK					Cum. 9							
Security: Senior Term Loan	Equity Participation: 60%	Facility	Commi							Comn	ne nt		
IRR: 37.4% (see following page)	MOI: 3.1x (see following page)	Senior ABL Line	\$ 15.3	\$ 15.3	3.22x	65.2%	510%		eld by: TB	D			
(Amort: 30% of FCF							P ricing: 4 Borrowin		5.0% of \$ E	3.IM in inv	70.0% of S	15.3M A/R
								Security:	First lien a	all current a	ssets		
II. Borrower Overview		Medley Senior Term Loan	\$7.7	\$7.7	4.83x	97.9%	76.5%			ars / MOF , 3.0% P IK,		Conier	
	ufactures light automotive and industrial parts such	1em Loan								n A/R & Inv			assets
as power steering hose assemblies, brass fit	tings, air accessories and lubrication equipment.	Common Equity	\$0.5	\$0.5	NA		NA		Eigen Gro	ир			
The Company is a 100+ year-old company	with portfolio of strong, reputable brands and	Total Cap:	\$23.5	\$23.5	2010 F	EBITDA		\$4.8					
employs 191 non-Union employees in Illino	ois and California.	Sources:						Uses:					
 For 2010, the Company generated \$4.8M o 	f standalone adjusted EBITDA on \$73.5M of	Senior ABL Line				\$ 15.3		Purchase	e Equity				\$23
revenue. The Company's top ten customer	comprise 49% of revenues with the largest (Home	Medley Senior Term	n Lo an			\$7.7		Fees and	Expenses	s			\$0
Depot) comprising 13%.		Real Estate Sale Common Equity				\$ 12 \$ 0.5							
• Industry overview: Consumers' reticence	to purchase new cars due to the recession has	Total				\$24.7		Total					\$ 24.
translated into increased repair activity and	accelerated sales and earnings growth.	LTV based on	\$30.0M	of total	assets.	÷24.7		10111					024
The retail auto parts industry is highly fragi	nented, despite the rapid growth of the three						Si	ummary	Income S	Statemen	f		
	eilly) the AAIA estimates that the top ten					Histori					rma Pro	iontod	
retailers command just 15% of the market,	eaving room for additional consolidation.						2009	2010	2011	2012	2013	2014	2015
	•												2015
III. Transaction Overview		Total Revenu Rev Growth	ie.	\$88			\$67.7 6.5%	\$73.5 8.6%	\$74.7 1.6%	\$78.8 5.5%	\$80.2 1.8%	\$82.0 2.2%	\$84.3 2.9%
 Eigen, a fundless sponsor created by ex-Pla 	tinum partners, is seeking financing for a \$23.8M	COGS		6		55.6	44.3	49.5	50.3	53.1	54.0	55.2	56.8
acquisition of the Company. Eigen intends	to grow the business by product acquisitions.	Gross Profit				25.5	23.4	24.0	24.4	25.7	26.2	26.8	27.5
 The purchase price will be financed by a \$1 	5.3M senior working capital line and an \$7.7M	Gross Margi	n	30.4	1% 31	.5% 3	4.5%	32.7%	32.7%	32.7%	32.7%	32.7%	32.7%
senior TL/equity investment from MOF II I	P with 12% current cash pay, 3% PIK, and a 60%	SG&A		24	1.9	20.8	19.0	19.1	19.4	20.5	20.8	21.3	21.9
equity interest.		EBIT		5	1.9	\$4.7	\$4.4	\$4.9	\$5.0	\$5.3	\$5.3	\$5.5	\$5.6
 Eigen will retain a 40% interest. 		Interest Expe	nse						(1.8)	(1.6)	(1.4)	(1.2)	(0.9)
 New CEO candidates have been identified: 	and an executive option pool will be created.	Other						(0.1)	(0.1)	(0.1)	(0.1)	(0.1)	(0.1)
 Strengths: Low leverage through equity tra 	nche, broad customer base, strong cash flow	Taxes				\$0.0) \$4.4	(\$0.7) \$3.5	(\$1.0)	(\$1.1)	(\$1.3) \$2.3	(\$1.4)	(\$1.5)	(\$1.6) \$3.1
generation (little capex), experienced mana	gement team and healthy asset coverage (\$13M	Net Income		\$.	1.2	\$4.4	\$3.5	\$3.8	\$2.0	\$2.3	\$2.5	\$2.8	\$3.1
eligible inventory, \$15M eligible A/R and \$	52M of real estate - \$30M total vs \$23.8M price).	Depreciation		S	1.1	\$0.8	\$0.7	\$0.6	\$0.6	\$0.7	\$0.7	\$0.7	\$0.7
 Weaknesses & risks: Minimal equity cont 	ibution from Eigen, working capital facility	EBITDA		\$3	3.1	\$5.6	\$5.1	\$5.5	\$5.6	\$5.9	\$6.0	\$6.2	\$6.3
limitations and lack of real equity sponsor.		Standalone A						\$0.8	\$0.8	\$0.8	\$0.8	\$0.8	\$0.8
 Key diligence items: Working capital cycle 	e, borrowing base, customer list, growth objectives.	Standalone E		- 2 4	5% 6	5.9%	7.5%	\$4.8 6.5%	\$4.9 6.5%	\$5.2 6.6%	\$5.3	\$5.4	\$5.6 6.6%
		EBITDA Mar		5.2	70 0	1.970	7.370				6.6%	6.6%	
IV. Capital Structure Participants		Maintenance Pre-tax FCF (Conor)				\$0.3 \$4.5	\$0.3 \$4.6	\$0.3 \$4.9	\$0.3 \$5.0	\$0.3 \$5.2	\$0.3 \$5.3
	expected to fund a \$15M working capital line	Post-tax FCF				Taxes)		\$3.5	\$3.5	\$3.6	\$3.6	\$3.7	\$3.7
(70% on eligible A/R, 35% on eligible inv		Credit Statis		p-c			1	PF 2010				/	
	senior TL and equity tranche as one security (12%	Total Levera						4.2x	4.0x	3.6x	3.3x	3.0x	2.6x
	rest). Eigen will be granted a 40% equity interest	Fixed Charge	Coverag						1.6x	1.7x	1.8x	2.0x	1.7x
and will play a significant day to day role	in operations of the Company.	Fixed Charge	Coverag	ge Post-	tax**				1.2x	1.3x	1.3x	1.4x	1.2x
- · · · · · · · · · · · · · · · · · · ·		Cash Balance			nange ir	n NWC)		\$3.0	\$3.5	\$4.3	\$5.2	\$6.2	\$6.8
		Medley Loan Total Debt O						\$7.7 \$23.0	\$6.5 \$21.8	\$5.1 \$20.4	\$3.7 \$19.0	\$2.3 \$17.6	\$0.0 \$15.3
												\$17.0	\$13.3
	'	*Standalone **Assumes					nealth	care and	revised 1	reight co	SIS.		



Portfolio Management

Account Management Process

Account Management Overview

Medley's monitoring process includes frequent interaction with management, attending board of directors' meetings, consulting with industry experts, working with third-party consultants and developing portfolio company strategy with equity investors. Each investment team evaluates monthly financial reporting packages from portfolio companies that detail operational and financial performance. Monthly data is entered into a proprietary, centralized, electronic database.

Additionally, each investment team continually monitors future liquidity and covenant compliance. Medley believes this hands-on approach helps in the early identification of any potential problems.

Monthly Activity

- Update financial reporting
- Update asset management system (AMS)
- Management calls and site visits
- Update macro leading indicators
- Industry trends and press releases

Internal Review Process

- Weekly all-hands deal call
- Monthly credit scoring by PM
- Monthly portfolio review with each deal team
- Determine appropriate action items

External Review Process

- Independent valuation analysis
- Loan servicing Deutsche Bank
- Fund administration SEI



Asset Monitoring System

Medley's Proprietary Asset Monitoring System

Medley's proprietary asset monitoring system ("AMS") creates a centralized, dynamic, electronic reporting system which houses, organizes and archives all portfolio data by investment.

- Generates comprehensive, standardized reports which aggregate operational updates, portfolio company financial performance, asset valuations, macro trends, management call notes, restructuring activities and account history.
- Both paper and electronic copies of portfolio company financials, industry reports, consulting reports and covenant compliance certificates are readily available and updated frequently.
- AMS provides Medley's investment team with realtime access to the most recent information regarding the investment portfolio, thus promoting well-informed business decisions.

Exemplary AMS Output

						Deal Ov	erview					
orrower:	Allied Cash A	dvence				Class Date		9/15	5/2009	Credit Score		1
Carriera	United States					Total Commits			2.55	IRR to MOF (Debt Only)		19.8%
ector	Finance					Total Back Val			13.57	Market Value (FMV or EV)		\$58.00
eal Description/Security	Entermise / Se	mice Second F	See Tiles			Esta.			15	Orderly Liquidation Value (0130	\$40.00
Deal Type	Comprate Los		THE LICE			200 200			10%	Distracted Value (DV)	OLV)	\$15.00
	David Travers					Tan Note			0.00	Lean /FMV		75 166
Referral Source	Tom Ouimby					Term (Vent)			3	Loss/FMV		108.9%
Account Manager	Frank Capido					Maturity		6/30	1/2013	Lozz/DV		124.5%
Legal Counsel	Bob Finley, K	ing & Spalding										
					1	Accounting I	nformat	ion				
look Value				_	Payoff Amo					Upride		
Book Value of Loan		\$43.	57		Loxa Amou	at .		\$41.46		Warrant Value		\$0.00
Book Value of Fee Note		\$0.0	10		Fee Note			\$0.00		Equity Value		\$12.17
Prepaid Assets		\$0.0	00		Make Whol	2 reminus		\$0.00		Other		\$0.00
Accression		\$0.0	00		Receivables			\$0.00		Total		\$12.17
Receivables		\$0.0	00		Prepayment	Penalty		\$0.87				
Total Book Value		\$43.5	57		Total Payoff			\$42.33				
					Backg	round/Trans	action S	ummary				
						s Descriptio						
28 underperforming stores	(13 in OH, 10 i	n IN, 5 in WA)	and is pursuing oo	t cutting initi	services. Wi ced checks. / stives through count Ma	th 215 stores in 1 illied has grown o payroll reduction mager Credi	l states, All considerably ns. t & Upsi	ied's product y in the past the	allows consumer here years from b	s to receive needed liquidity while the a store and revenue perspective		
28 underperforming stores Allied is a rated a "1". The provide initial feedback on	(13 in OH, 10 is Company has a this system in a onfident that this	n IN, 5 in WA)	and is pursuing cor	Ac \$12M as of 3 tion. In Q1'1	services. Wi cond checks. A stives through count Ma (/31/10 which 0, the Comps	th 215 stores in 1 illied has grown of payroll reduction mager Credit is on plan relative my decided to clo	1 states, All considerably ns. t & Upsi to projecti se all 23 sto	ied's product y in the past the ide Assess ions. Manage res in Washi	t allows consumer here years from b smcnt ement is pursuing inton due to regu	s to receive needed liquidity while the store and revenue perspective new store openings in Texas while story changes. WA made up app. The Company espects to make	ich will uti	lize the CSO platform and y~5% of branch cash flow
28 underperforming stores Allied is a rated a "1". The provide initial feedback on 2009 but management is or liquidity forecasts are final	(13 in OH, 10 is Company has a this system in a onfident that this	n IN, 5 in WA)	and is pursuing cor	Ac \$12M as of 3 tion. In Q1'1	services. Wi cond checks. A stives through count Ma (/31/10 which 0, the Comps	th 215 stores in 1 illied has grown of payroll reduction mager Credit is on plan relative my decided to clo	I states, All considerably its. t & Upoi te to projecti se all 23 sto such more fi	ied's product y in the past if ide Assess ions. Manage res in Washi riendly regula	t allows consumer here years from b smcnt ement is pursuing inton due to regu	new store openings in Texas whi	ich will uti	lize the CSO platform and y~5% of branch cash flow
28 underperforming stores Allied is a rated a "1". The provide initial feedback on 2009 but management is or liquidity forecasts are final (SDMs).	(13 in OH, 10 is Company has a this system in a onfident that this	n IN, 5 in WA)	and is pursuing cor	Ac \$12M as of 3 tion. In Q1'1	services. Wi cond checks. A stives through count Ma (/31/10 which 0, the Comps	th 215 stores in 1 illied has grown or payroll reduction mager Credit is on plan relative my decided to close ich operate in a m	1 states, All considerably ns. t & Upoi e to project se all 23 sto such more fi tructure	ied's product y in the past if ide Assess ions. Manage res in Washi riendly regula	t allows consumer here years from b smcnt ement is pursuing inton due to regu	new store openings in Texas whi	ich will uti	lize the CSO platform and y~5% of branch cash flow
28 underperforming stores Allied in a mid-d a "1". The provide initial feedback or 2000 but management is or liquidity forecasts are final	(13 in OH, 10 is c Company has a this system in a strident that this ized.	m IN, 5 in WA) generated LTM advance of the A s amount will be	and is pursuing on EBITDA of nearly Arizona implementa e more than offset l	Ac \$12M as of 3 tion. In Q1'1 by the new Te	services. Wi oed checks. A stives through count Ma U31/10 which 0, the Compa was stores wh	th 215 stores in 1 Illied has grown or payroll reduction mager Credit is on plan relative my decided to cloo clo operate in a m	1 states, All considerably ns. t & Upoi e to project se all 25 sto such more fi tructure Man	ied's product y in the past d ide Assess Manage res in Washi riendly regula	t allows consumer here years from b smcnt ement is pursuing inton due to regu	new store openings in Texas whitstory changes. WA made up app. The Company espects to make Notes	ich will uti	lize the CSO platform and y ~5% of branch cash flor
28 underperforming stores Allied is a rated a * 1*. The provide initial feedback on 2009 but management is or liquidity forecasts are final SEGG: Revolver	(13 in OH, 10 is company has a this system in a onfident that this ized.	n IN, 5 in WA) generated LTM divance of the A a amount will be IDO: EBITDA	and is pursuing on EBITDA of nearly vizons implements e more than offset I	Ac \$12M as of 3 tion. In Q1'1 by the new Te	services. Wi coed checks. J atives through count Ma V31/10 which 0, the Compa xan stores wh MOT Share	th 215 stores in 1 lified has grown or payroll reduction mager Credit is on plan relative ny decided to clo ich operate in a m Capital St Interest Rate	l states, All considerably ns. t & Upoi t & Upoi ns et la project ne all 25 sto rach more fr tructure Mar 600	ind's products in the past dide Access dide Access in Washington in Wash	t allows consumer three years from b suscent memori is pursuin agton due to regul alloy environment	new store openings in Texas whitstory changes. WA made up app. The Company espects to make Notes	ich will uti	lize the CSO platform and y ~5% of branch cash flor
28 underperforming stores Allied is a rated a *1". The provide initial feedback on 2009 but management is or liquidity forecasts are final **TSDGs** Revolver Term Loan A	(13 in OH, 10 is company has a this system in a onfident that this ized. Tenal Outstanding \$0.00	m IN, 5 in WA) generated LTM divance of the A a amount will be TDO: EBITDA 0.00x	and is pursuing on EBSTDA of nearly trizona implementa e more than offset t Total Commitment \$10.00	Ac \$12M as of 3 tion. In Q1'1 ty the new Te TC/ EBITDA 0.83x	services. With conditional conditions of the condition of the condition of the companies of	th 215 stores in 1 Illied has grown o payroll reduction mager Credi is on plan relativ is on plan relativ is decided to clo ich operate in a m Capital St Interest Rate 8	l states, All considerably ns. t & Upai t & Upai t se all 25 sto such more fr tructure Man 600 600	ied's product in the past the	t allows consumers here years from b sement is pursuing agont due to regul alony environment	new store openings in Texas whitstory changes. WA made up app. The Company espects to make Notes	ich will uti	lize the CSO platform and y~5% of branch cash flow
28 underperforming stores Allied is a rated a "1". The provide initial feedback on 2009 but management is on liquidity ferenate are final "SOO! Revolver Term Loan A Term Loan B	(13 in OH, 10 is c Company has a this system in a orized. Tetal Outstanding \$0.00 \$20.00	emented LTM abvance of the A amount will be TDO: ENIDA 0.00x 1.67x	and is pursuing on EBITDA of nearly trizona implements to more than offset 1 Total Commitment \$10.00 \$20.00	Ac S12M as of 3 dion. In Q11 by the new Te TCI EBITDA 0.83x 2.50x	services. Wi cod checks. I stives through count Ma (31/10 which 0, the Compu- xus stores wh MOF Share \$10.00 \$20.00	th 215 stores in 1 Illied has grown o payroll reduction mager Credi is on plan relativ is on plan relativ is och operate in a m Capital St Interest Rate 8 15	l states, All considerably ns. £ & Upoi e to projecti ne all 25 sto such more fr fructure Mai 6700 6700	ied's product in the past the	allows consumer here years from b suncut ement is pursuing infon due to regal story environment 80% advance rate 15% cash pay 15% cash pay	new store openings in Texas whitstory changes. WA made up app. The Company espects to make Notes	ich will uti	lize the CSO platform and y ~5% of branch cash flor
28 underperforming stores Allied is a sated a "1". The provide initial feedback or Liquidity forecasts are final (SADA): Revolver Term Loan A Term Loan B Second Lien Loan	(13 in OH, 10 is c Company has a this system in a this system in a property of the following of the South Company South Company	emented LTM divence of the Assaccast will be IDO: ERITDA 0.00x 1.67x 2.42x	EBITDA of nearly trinora implementa e more than offset 1 Tatal Commitment \$10.00 \$20.00 \$10.00	Ac S12M as of 5 S15M as of 5 S1	services. Wi cod checks. I atives through count Ma (31/10 which 0, the Compu- xus stores wh MOF \$20.00 \$20.00 \$10.00	th 215 stores in 1 lilied has grown or payroll reduction manger Credit is on plan relative ty decided to clotch operate in a m Capital St Interest Rass 8 15 15	l states, All considerably ns. £ & Upoi e to projecti ne all 25 sto such more fr fructure Mai 6700 6700	ised's productive in the past of in the past of inde Accessions. Management of the index of the	allows consumers here years from b sment ment is pursuin g gfon due to regul alony environment 80% advance rate 15% cosh pay Non-accuring, al-	now store openings in Texas whistery chenges. WA made up app. The Company expects to make Nature On eligible A/R.	ich will ut proximately a ~52M a	lian the CSO platform and y-5% of branch cash flow monthization payment once
28 underperforming stores Allied is a rated a "1". The provide initial feedback on 2009 but management is or liquidity forecasts are final	Company has a this system in a self-deat that this ized. Tenal Outstranding \$0.00 \$20.00 \$9.00 \$12.45	m IN, 5 in WA) generated LTM shvence of the A s amount will be TINO: ERITIDA 0.00x 1.67x 2.42x 3.45x	and is pursuing on EBITDA of nearly trizona implementa e more than offset l Tetal Crossimment: \$10.00 \$20.00 \$10.00 \$12.45	Acceptage of the state of the s	services. Wicord checks: A strives through count Ma V31/10 which count stores who was stores who was stores who was stores who will be with the way with the way was stores who will be with the way with the way will be with the way with the way will be with the	th 215 stores in 1 Illied has grown o payroll reduction pager Credit is on plan relative ty decided to clotch operate in a n Capital St Interest Rass 8 15 15	l states, All considerably ns. £ & Upoi e to projecti ne all 25 sto such more fr fructure Mai 6700 6700	ised's productive in the past of in the past of inde Accessions. Management of the index of the	allows consumers here years from b sment ment is pursuin g gfon due to regul alony environment 80% advance rate 15% cosh pay Non-accuring, al-	new stare openings in Texas whistery charges. WA made up applies. The Compuny expects to make Matter on eligible A/R.	ich will ut proximately a ~52M a	liar the CSO platform and y-5% of french cash flow martization payment once
28 underperferming stores Allied is a said a "1". The provide initial feedback re- provide initial feedback re- provide initial feedback re- liquidity ferroads are final SIMM Revolver Term Loss B Scound Lien Loss Scound Lien Loss Common Equity	(13 in OH, 10 is Company has a Company has a refident that this system in a refident that this zed. Tatal Outstanding \$0.00 \$20.00 \$12.45 \$20.28	m IN, 5 in WA) generated LTM diverse of the A generated will be TDO EBITDA 0.00x 1.67x 2.42x 3.45x NM	and is pursuing on EBITDA of nearly trizona implementa o more than offset I Tetal Commitment \$10.00 \$20.00 \$10.00 \$12.45 \$20.28	Ac S12M as of 3 states in In Q11 states In Q11 states In Q11 states In Q11 states In Q12 EBITDA 0.83x 2.50x 3.33x 4.37x NM	services. With services with the services with t	th 215 stores in 1 Illied has grown o payroll reduction pager Credit is on plan relative ty decided to clotch operate in a n Capital St Interest Rass 8 15 15	l states, All considerably if & Upoi if & Upoi is et projection is all 25 sto such more fi fructure Mai 600 600 600	ited a production in the past the interpretation of the interpreta	allows consumers here years from b sment ment is pursuin g gfon due to regul alony environment 80% advance rate 15% cosh pay Non-accuring, al-	new stare openings in Texas whistery charges. WA made up applies. The Compuny expects to make Matter on eligible A/R.	ich will ut proximately a ~52M a	lian the CSO platform and y-5% of branch cash flow monthization payment once
28 underperferming stores Allied is a said a "1". The provide initial feedback re- provide initial feedback re- provide initial feedback re- liquidity ferroads are final SIMM Revolver Term Loss B Scound Lien Loss Scound Lien Loss Common Equity	(13 in OH, 10 is company has a this system in a enfolders that the tree. Tastal Outstreading 50.00 59.00 512.45 500.28 561.73	n IN, 5 in WA) generated LTM divarior of the s s amount will be TDQ' ERITDA 0.00x 1.67x 2.42x 3.45x NM 3.45x	and is pursuing on EBITDA of nearly trizona implementa o more than offset I Tetal Commitment \$10.00 \$20.00 \$10.00 \$12.45 \$20.28	Action initial action in the continue of the c	services. Wiscond checks. J. according to the count Mac (31/10 which to the compression stores who services w	th 215 stores in 1 Illied has grown to Illied has grown to puproll reduction nager Credi is on plan relative ye decided to clock ch operate in a re Capital St Interest Exter 15 15 0	l states, All considerably if & Upoi if & Upoi is et projection is all 25 sto such more fi fructure Mai 600 600 600	ited a production in the past the interpretation of the interpreta	allows consumers here years from b sment ment is pursuin g gfon due to regul alony environment 80% advance rate 15% cosh pay Non-accuring, al-	new stare openings in Texas whistery charges. WA made up applies. The Compuny expects to make Matter on eligible A/R.	ich will ut proximately a ~52M a	liar the CSO platform and y-5% of french cash flow martization payment once
28 underperferming stores Afficial is a model a "10". The Afficial is a model a "10". The DOO but a support of the DOO but is measurement is on liquidity forecasts are final PSOCA Revolver Term Loss A Ferm Loss B Scound Lien Loss Common Equity Total Capital Structure:	(13 in OH, 10 is company has a this system in a enfolders that the tree. Tastal Outstreading 50.00 59.00 512.45 500.28 561.73	n IN, 5 in WA) generated LTM divence of the A amount will be TENTDA 0.00x 1.67x 2.42x 3.45x NM 3.45x	EBITDA of nearly tritions implementation of the provided of th	Action initial action in the continue of the c	services. Wiscond checks. A silvest through the count Man (31/10 which to the computation of the count of the co	th 215 stores in 1 lifed has grown in propriet maked in propriet makedine mager Credit is so plan relative yellow decided to decide of the control of the co	1 states, All considerably t & Upsi t & Upsi e to projecti se all 25 sto ruch more fi fructure Man 670 670 6700 6700	ind's production in the past of in the past of inde Assessions. Manageres in Weshiniers by regularized and production in the past of the Assession in the Asses	allows consumers here years from b sment ment is pursuin g gfon due to regul alony environment 80% advance rate 15% cosh pay Non-accuring, al-	new stare openings in Texas whistery charges. WA made up applies. The Compuny expects to make Matter on eligible A/R.	ich will ut proximately a ~52M a	liar the CSO platform and y-5% of french cash flow mentization payment once
28 underpoferming steen Alifail is a read a "1". The provide midia feating. 2009 but susagament is or 2009 but susagament	(13 in OH, 10 is company has a this system in a enfolders that the tree. Tastal Outstreading 50.00 59.00 512.45 500.28 561.73	n IN, 5 in WA) personal I, TM abvence of the s a amount will be TDQ: ERITIA 0.00x 1.67x 2.42x 3.45x NM 3.45x	EBITDA of nearly tribute implementation implementat	Action initial action in the continue of the c	services. Wiscondichecks. A condichecks. A condichecks. A condichecks. A condichecks. A condicheck a condiche	th 215 stores in 1 lifed has grown to propriet makeding propriet makeding mager Credit is on plan relative yellocked to check operate in a mager Capital St Easte Easte 8 15 15 15 0 Account Account Account Account Account	1 states, All considerably t & Upsi t & Upsi e to projecti se all 25 sto ruch more fi fructure Man 670 670 6700 6700	ind's production in the past of in the past of inde Assessions. Manageres in Weshiniers by regularized and production in the past of the Assession in the Asses	allows consumers here years from b sment ment is pursuin g gfon due to regul alony environment 80% advance rate 15% cosh pay Non-accuring, al-	new stare openings in Texas whistery charges. WA made up applies. The Compuny expects to make Matter on eligible A/R.	ich will ut proximately a ~52M a	liar the CSO platform and y-5% of french cash flow mentization payment once
28 underperferming stores Allied in a med a *1*. To reduce the store of the store o	(13 in OH, 10 is company has a this system in a enfolders that the tree. Tastal Outstreading 50.00 59.00 512.45 500.28 561.73	n IN, 5 in WA) generated I. TM elvence of the A elvence o	EBITDA of nearly tribute implementation implementat	Action initial action in the continue of the c	services. Wiscondichecks. A since strong condition through the country March 2011/10 which to the companies of the country was storen when the	th 215 stores in 1 likel has grown in propriet in the proposal relation and propriet in the propriet in a manager Credit in the propriet in a manager in a m	1 states, All considerably t & Upsi t & Upsi e to projecti se all 25 sto ruch more fi fructure Man 670 670 6700 6700	ind's production in the past of in the past of inde Assessions. Manageres in Weshiniers by regularized and production in the past of the Assession in the Asses	allows consumers here years from b sment ment is pursuin g gfon due to regul alony environment 80% advance rate 15% cosh pay Non-accuring, al-	new stare openings in Texas whistery charges. WA made up applies. The Compuny expects to make Matter on eligible A/R.	ich will ut proximately a ~52M a	liar the CSO platform and y-5% of french cash flow mentization payment once
28 underpreferming stees Alisid is a send a "1". The provide midle facility." Description of the Control of the 2000 but management is or 2000 but m	(13 in OH, 10 is company has a this system in a enfolders that the tree. Tastal Outstreading 50.00 59.00 512.45 500.28 561.73	n IN, 5 in WA) generated I. TM elvence of the A elvence o	EBITDA of nearly tritons implemente more than offset 1 Tatal Censolines: \$10.00 \$10.00 \$10.00 \$52.05 \$52.23 \$72.73	Action initial action in the continue of the c	services. Wiscord checks. It is conditioned checks. It is conditioned control to the control to	the 215 sources or in the 215 sources or in the 215 sources or in payroll reduction mager Credit in on playroll reduction or payroll reduction or payroll reduction or control or production or control or production or control or con	I states, All stat	ind's production in the past distribution in t	allows consumers here years from b sment ment is pursuin g gfon due to regul alony environment 80% advance rate 15% cosh pay Non-accuring, al-	new stare openings in Texas whistery charges. WA made up applies. The Compuny expects to make Matter on eligible A/R.	ich will ut proximately a ~52M a	liar the CSO platform and y-5% of french cash flow mentization payment once
28 adoptioning does Allord to made 1° 1". The 200 The management to the 200 The management to the 200 The management to 200 The management to 200 The management to 200 The management to 200 The 200 The	(13 in OH, 10 is company has a this system in a enfolders that the tree. Tastal Outstreading 50.00 59.00 512.45 500.28 561.73	n IN, 5 in WA) generated I. TM elvence of the A elvence o	EBITDA of nearly tritons implemente more than offset 1 Tatal Censolines: \$10.00 \$10.00 \$10.00 \$52.05 \$52.23 \$72.73	Action initial action in the continue of the c	services. Wiscord checks. It is conditioned checks. It is conditioned control to the control to	th 215 storm in 1 littled has grown in good and grown in proposal relation in an agent Credit is so plan relative yellowing the control of th	I states, All stat	ilied's production in the past of increases Managing and in the past of increases in Washington regular production of increases in Washington and in the past of increases in Washington and increases in the past of increases in the	allows consumers here years from b sment ment is pursuin g gfon due to regul alony environment 80% advance rate 15% cosh pay Non-accuring, al-	new stare openings in Texas whistery charges. WA made up applies. The Compuny expects to make Matter on eligible A/R.	ich will ut proximately a ~52M a	liar the CSO platform and y-5% of french cash flow mentization payment once
Allouder short of the control of the	(13 in OH, 10 is company has a this system in a enfolders that the tree. Tastal Outstreading 50.00 59.00 512.45 500.28 561.73	n IN, 5 in WA) generated L TM devance of the seamount will be TDQ: ENTITED 0.00s 1.67s 2.42s 3.45s NM 3.45s	EBSTDA of nearly trions implements in the control of the control o	Act cutting initial Act S12M as of 3 stion. In Q1'1 S12M as of 3 stion. In Q1'1 FRITDA 0.83x 2.50x 3.33x 4.37x NM 4.37x	services. W Moreover and a services. W Moreover and a services. W Moreover a service services and a service service services and a service service services and a service service service services	th 215 sources to the 215 sources to the 215 sources to the 215 sources to the 215 sources to payword reduction mager Credit in on plan relation to the payword reduction to the 215 sources to 215 sourc	I states, All stat	ilial's production in the past of side. As Seasy and Sea	allows constants from between from b stances are from b stances. 180% absence make per	new stare openings in Texas whistery charges. WA made up applies. The Compuny expects to make Matter on eligible A/R.	ich will ut proximately a ~52M a	lian the CSO platform and y-5% of branch cash flow monthization payment once
28 adoptioning does Allord to made 1° 1". The 200 The management to the 200 The management to the 200 The management to 200 The management to 200 The management to 200 The management to 200 The 200 The	(13) in CFL 10 is c Company has a thin system in a critical manner of the contract of the contract of the contract Tanal Owner of the \$0.00 \$20.00 \$20.00 \$20.00 \$20.02 \$12.45 \$50.28	m IN, 5 in WA) generated LTM devence of the seamoust will be TDO FRITIDA 0.00x 1.67x 2.42x 3.45x 3.45x TM 3.45x Trigger 5% underpet.	EBITDA of nearly tritons implemente more than offset 1 Tatal Censolines: \$10.00 \$10.00 \$10.00 \$52.05 \$52.23 \$72.73	outling initial state of the control	services. With a contract of the contract of t	th 215 some in 1 life of some in 1 life of some in 2 life of some	I states, All stat	ilied's production in the past of increases Managing and in the past of increases in Washington regular production of increases in Washington and in the past of increases in Washington and increases in the past of increases in the	allows consume tower years from by years from the property of the con- month of the con- traction of the con- trac	new stare openings in Texas whistery charges. WA made up applies. The Compuny expects to make Matter on eligible A/R.	ich will ut proximately a ~52M a	lian the CSO platform and y-5% of branch cash flow monthization payment once



Investor Reporting

Reporting Deliverables

Medley provides full transparency and timely reporting to its investors. Each quarter, investors receive a package of reporting materials including the following:

- Summary of fund performance
- Detailed portfolio summary with investment data by position, including the following information:
 - Position valuation
 - Investment terms
 - Diversification reports by industry, sector and collateral
 - Watch list summary of investments, if applicable
- Fund financial statements, including balance sheet, income statement and schedule of investments
- Individual capital account balance statement

Access to Portfolio Information

In addition to the above, Medley will grant investors access to all portfolio information in both hard copy and soft copy from the Asset Monitoring System (AMS).



Medley Biographies

Andrew Fentress

Mr. Fentress is a Managing Partner of Medley, a Senior Portfolio Manager for the Medley Opportunity Funds and a member of the Board of Directors of Medley Capital Corporation. Prior to forming Medley, Mr. Fentress was a Partner with CN Opportunity Fund. Prior to CN Opportunity Fund, Mr. Fentress was a Partner and Portfolio Manager at CQ Partners, a global investment fund. Mr. Fentress began his investment career with Morgan Stanley & Co. where his last role was Principal in the Institutional Equity Division, where he managed a global trading business. Mr. Fentress received a B.A. from Boston College and an M.B.A. from the Kenan-Flagler School of Business at the University of North Carolina, Chapel Hill. Mr. Fentress currently serves as a Board Member for Estrella International Energy Services, and the Portledge School.

Brook Taube, CFA

Mr. Taube is a Managing Partner and Chief Investment Officer of Medley and the Chief Executive Officer and Chairman of the Board of Directors of Medley Capital Corporation. Prior to forming Medley, Mr. Taube was a Partner with CN Opportunity Fund. Prior to CN Opportunity Fund, Mr. Taube founded T3 Group, a principal and advisory firm focused on distressed asset and credit investments. Before T3, Mr. Taube was a Partner with Griphon Capital Management. Mr. Taube began his career at Bankers Trust in 1992, where his last role was Vice President in Structured Finance and Capital Markets. Mr. Taube received a B.A. from Harvard University and currently serves as a Board member of the New Amsterdam Symphony Orchestra.

Seth Taube, CFA

Mr. Taube is a Managing Partner of Medley, a Senior Portfolio Manager of the Medley Opportunity Funds and a member of the Board of Directors of Medley Capital Corporation. Prior to forming Medley, Mr. Taube was a Partner with CN Opportunity Fund. Before CN Opportunity Fund, Mr. Taube co-founded T3 Group, a principal and advisory firm focused on distressed asset and credit investments. Prior to T3, Mr. Taube worked with Griphon Capital Management, serving as Managing Director of the firm's private investment activities. Before Griphon, Mr. Taube was a Vice President with Tiger Management, and held positions with Morgan Stanley & Co. in the Investment Banking and Institutional Equity Divisions. Mr. Taube received a B.A. from Harvard University, an M.Litt. in Economics from St. Andrew's University in Great Britain, where he was a Rotary Foundation Fellow, and an M.B.A. from the Wharton School at the University of Pennsylvania.



Joseph Schmuckler

Mr. Schmuckler is a Managing Partner with Medley. Prior to joining Medley, he was a Senior Executive Officer of Mitsubishi UFJ Securities Co., Ltd., the Tokyo based global investment banking and securities subsidiary of the Mitsubishi Financial Group (NYSE: MTU), where he was responsible for the Global Markets Division in Tokyo and oversaw the firm's business activities outside of Japan. Prior to joining MTU, he was the Chief Operating Officer and member of the Board of Directors of Nomura Holding America, Inc., the U.S. based holding company for The Nomura Group (NYSE: NMR) where he was responsible for the firm's institutional securities business in the Americas. He started his career and was a partner at Kidder Peabody & Co. Inc., working in the firm's institutional equity derivatives business. Mr. Schmuckler earned a B.S. in Finance from the University of Delaware and an MBA in Finance from New York University.

Robert Comizio

Mr. Comizio is a Partner of Medley Capital and Senior Portfolio Manager for Medley's Credit Strategies Group. Prior to Medley Capital, Mr. Comizio was the Founder and the Chief Investment Officer of Viathon Capital, LP and its predecessor, Viathon Capital Management LLC. Prior to VCM, he was a Managing Director at Marathon Asset Management. At Marathon, Mr. Comizio was a Senior Portfolio Manager in the \$2.5 billion Special Opportunity Fund. Mr. Comizio joined Marathon from Lehman Brothers where he was a Senior Corporate Bond Trader in their fixed income division. Prior to working at Lehman Brothers, Mr. Comizio was employed at Merrill Lynch where he was an Emerging Markets and High Yield Bond Trader. Mr. Comizio also worked at Goldman Sachs as a Mortgage Bond Trader and as an Analyst at Alliance Capital. Mr. Comizio is a graduate of the Wharton School of Business at the University of Pennsylvania, and earned his M.B.A. from the University of Chicago.

Jeff Tonkel

Mr. Tonkel is a Partner of Medley. Prior to Medley, Mr. Tonkel was a Managing Director with JP Morgan where he was CFO of a large global financing and markets business. Prior to JP Morgan, Mr. Tonkel was a Managing Director, Principal Investments with Friedman Billings Ramsey where he oversaw Merchant Banking and Corporate Development investments in the real estate, specialty finance, mortgage and diversified industrial sectors. Mr. Tonkel began his investment career with Summit Partners, a leading equity and subordinated debt investor in privately held growth companies. Mr. Tonkel received a B.A. from Harvard University and an M.B.A. from Harvard Business School.



Richard Allorto, CPA

Mr. Allorto is Chief Financial Officer of Medley and is responsible for the accounting and financial operations of the various investment vehicles managed by Medley. Prior to joining Medley, Mr. Allorto held various positions at GSC Group, Inc., a registered investment advisor, including, most recently as Chief Financial Officer of GSC Investment Corp, a business development company that was externally managed by GSC Group. Prior to GSC Group, Mr. Allorto was an Audit Supervisor at Schering-Plough Corporation and was also an Audit Supervisor with Arthur Andersen. Mr. Allorto is a licensed C.P.A. and received a B.S. in Accounting from Seton Hall University.

Dean Crowe

Mr. Crowe is a Managing Director and Portfolio Manager for Medley's Credit Strategies Group. Mr. Crowe's prior experience includes serving as a Portfolio Manager for UBS O'Connor, the Alternative Investment subsidiary of UBS Asset Management. Before joining UBS, Mr. Crowe served as a Special Situations analyst in the leveraged finance group of RBC-Dominion, and has held positions at Merrill Lynch in New York, where he traded investment grade, high yield and emerging market debt. Mr. Crowe began his career with Salomon Brothers in New York, where he traded corporate debt and first generation credit derivatives. Mr. Crowe received a B.S. in Accounting from the James Madison University.

David DeSantis

Mr. DeSantis is a Managing Director with Medley and is responsible for transaction origination and execution for the Medley Opportunity Funds. Prior to joining Medley, Mr. DeSantis was a Vice President at General Electric Capital Corporation in the Global Sponsor Finance Group, originating and underwriting hundreds of LBO transactions for private equity sponsors in a wide variety of industries including industrial, financial services, healthcare, energy, media and business services. Transactions ranged in size from \$20 million to \$10 billion. Mr. DeSantis is a graduate of the Financial Management Program at GE Capital. Mr. DeSantis received a B.S. Magna Cum Laude from the Carroll School of Management at Boston College and an M.B.A. from the Kellogg School of Management at Northwestern University.

Tom Quimby

Mr. Quimby is a Managing Director with Medley and is responsible for transaction origination and execution for the Medley Opportunity Funds. Prior to joining Medley, Mr. Quimby was a founding team member and Vice President of COVA Capital, leading the sourcing, underwriting and account management of mezzanine transactions in a variety of industries. Prior to COVA Capital, Mr. Quimby was a Vice President at General Electric Capital Corporation in the Global Sponsor Finance Group. Mr. Quimby is a graduate of the Financial Management Program at GE Capital, and received a B.S. in Business Administration from the Whitemore School of Business at the University of New Hampshire.



Brian Dohmen

Mr. Dohmen is a Principal with Medley and is responsible for transaction origination and execution for the Medley Opportunity Funds. Prior to Joining Medley, Mr. Dohmen was Managing Director with Ablum Brown and Company and responsible for overseeing capital raising efforts. Prior to Joining Ablum Brown and Company, Mr. Dohmen was responsible for overseeing the business development for Newport Realty, LLC. Prior to Newport Realty, LLC, Mr. Dohmen was a Managing Director at Freeport Financial. Prior to Freeport Financial, Mr. Dohmen was with Heller Financial and GE Capital. Mr. Dohmen started his career with LaSalle National Bank. Mr. Dohmen has a bachelors of Business Administration in Finance and Risk Management from the University of Wisconsin – Madison.

Joseph Princiotta

Mr. Princiotta is a Principal with Medley Capital and Senior Analyst for Medley Credit Strategies Group. Mr. Princiotta's combined experience as a buyside, sell-side and rating agency analyst spans 25 years. Before joining Medley, Mr. Princiotta held senior analyst positions at Deutsche Bank and Barclays Capital proprietary trading desks. Prior to this, Mr. Princiotta was a sell-side publishing analyst with Deutsche Bank and Bear Stearns, and ranked as a top analyst by Institutional Investor Magazine for 6 years with a primary focus on basic industries. Prior to the sell-side, Mr. Princiotta was a senior vice president covering chemicals and basic industries for Moody's Investors Service. Mr. Princiotta has a B.S. in Chemical Engineering from Lafayette College and an M.B.A in finance and economics from Stern School of Business.

Jon Schroeder

Mr. Schroeder is a Principal with Medley and is responsible for transaction origination and execution for the Medley Opportunity Funds. Prior to joining Medley, Mr. Schroeder worked in several positions at General Electric Capital Corporation, most recently as an Assistant Vice President in the Global Sponsor Finance Group, underwriting hundreds of LBO transactions in a wide variety of industries, in transactions ranging from \$30 million to \$500 million. Mr. Schroeder is a graduate of the Financial Management Program at GE Capital. Mr. Schroeder received a B.S. in Business Administration from the Grainger School of Business at the University of Wisconsin and is receiving an M.B.A at the Wharton School at the University of Pennsylvania.

Michelle Soltys

Ms. Soltys is a Principal with Medley and is responsible for coordinating the asset management function for the Medley Opportunity Funds and Medley Capital Corporation. Prior to joining Medley, Ms. Soltys was the Chief Financial Officer of Velum Global Credit Management, LLC, an international firm that manages distressed consumer assets (NPL's) in the United States and Brazil. Prior to joining Velum, Ms. Soltys was a Vice President and Controller of Sallie Mae's Asset Performance Group, where she managed the accounting and finance group responsible for the division's global accounting and financial operations including revenue recognition of over \$16 billion in distressed consumer assets. Ms. Soltys has over eight years of experience in the NPL industry and over 11 years of experience in international accounting and compliance. Ms. Soltys is a CPA, has received an M.B.A. from DePaul University, and holds a B.S. in Accounting from Trinity Christian College.



Scott von Stein

Mr. von Stein is a Principal with Medley and manages investor relations for Medley. Prior to joining Medley, Mr. von Stein was with Bank of America, with a focus on international banking assignments in Beirut, London, Frankfurt and Paris. He joined Clorox International as Vice President of Corporate Development, and has held senior level positions at Price Waterhouse, Kroll Associates, and Secura Burnett. Prior to joining Medley, Mr. von Stein was in charge of the Western Region for Potomac Investments. He holds a BA in International Relations from the University of Colorado, and an MBA from the Thunderbird Graduate School of Management in Arizona. Mr. von Stein was publicly elected to a third term as Director of the Southern Marin Fire District of Marin County.

Jennie Chen

Ms. Chen is a Vice President with Medley and supports the firm's transaction origination and execution efforts. Prior to joining Medley, Ms. Chen held various roles within GE Capital, most recently as an Assistant Vice President of GE Capital's Cash Flow Lending Group, executing both sponsor and non-sponsored deals across a variety of industries. Ms. Chen is also a graduate of GE Capital's Financial Management Program. Ms. Chen holds a Bachelors Degree in Finance from the University of Illinois at Urbana-Champaign.

Richard Craybas

Mr. Craybas is a Vice President with Medley and supports transaction origination and execution for the Medley Opportunity Funds and Medley Capital Corporation. Prior to joining Medley, Mr. Craybas was a Vice President with PanAmerican Capital Partners, where he worked on a variety of private equity investments in companies in the infrastructure, manufacturing, alternative energy and consumer products sectors. Previously, Mr. Craybas was with GE Capital in the Sponsor Finance Group, underwriting and executing leveraged finance transactions for private equity sponsors in a wide variety of industries. Mr. Craybas is a graduate of the Financial Management Program at GE Capital. Mr. Craybas received a B.S. from Pennsylvania State University and an M.B.A from Columbia Business School.

Frank Cupido, CFA

Mr. Cupido is a Vice President with Medley and supports transaction origination and execution for the Medley Opportunity Fund. Prior to joining Medley, Mr. Cupido was an analyst in the Investment Banking Group at Merriman Curhan Ford & Co. where he worked on a variety of public and private financings as well as M&A advisory assignments for companies in the technology, healthcare and alternative energy sectors. Mr. Cupido received a B.S.E. in Mechanical Engineering and Applied Mechanics with Minors in Economics and Math from the University of Pennsylvania.



Kevin Hah, CPA

Mr. Hah is a Vice President and Controller with Medley and is responsible for accounting, financial reporting, and operations of Medley Opportunity Fund II and Medley Capital Corporation. Prior to joining Medley, Mr. Hah was Chief Financial Officer at Vantium Management, LP, investing in distressed RMBS and whole loans. Prior to Vantium Management, LP, Mr. Hah was a controller at GSC Group, Inc., responsible for fund accounting & corporate accounting, financial reporting, and operations of a business development company and a CLO fund, investing in middle market loans, high yield bonds, and equity investments. Mr. Hah received a BBA in Accounting from University of Oklahoma and an MBA from Oklahoma City University. Mr. Hah is a licensed CPA.

Brian O'Reilly

Mr. O'Reilly is a Vice President with Medley and supports transaction origination and execution for the Medley Opportunity Funds. Prior to joining Medley, Mr. O'Reilly served as an associate with Brown Gibbons Lang & Company (BGL), a boutique investment bank where he worked on mergers and acquisitions, restructurings and capital raises for middle-market businesses. Previously, Mr. O'Reilly held several positions at General Electric Capital Corporation, including analyst and associate positions in the Global Sponsor Finance Group, where he performed extensive due diligence, valuation analyses and portfolio company monitoring for senior investments. Mr. O'Reilly received a B.A. in Economics from Boston College, an M.B.A. from the Fuqua School of Business at Duke University and graduated from the Financial Management Program at GE Capital.

Greg Richards

Mr. Richards is a Vice President with Medley and supports transaction origination and execution for the Medley Opportunity Funds. Prior to joining Medley, Mr. Richards was a Manager in the Structured Finance and Capital Markets Group at Mubadala, an investment and development company established by the Government of Abu Dhabi as the vehicle for economic diversification in the Emirate. Prior to Mubadala, Mr. Richards was a Vice President in the Global Energy Investment Banking Group at Credit Suisse in New York. Mr. Richards was formerly part of the Corporate Banking Group at Credit Suisse focused on executing leveraged finance transactions across sectors. Prior to joining Credit Suisse, Mr. Richards was an Associate in the Utilities and Project Finance Global Corporate and Investment Banking Group at Bank of America in San Francisco. Mr. Richards began his career as a Retail Analyst with Management Ventures, Inc., a market research and consulting firm based in Cambridge, Massachusetts. Mr. Richards received a B.B.A. in Finance from the College of William & Mary and an M.B.A. from Columbia Business School.

Luba Romankevich

Ms. Romankevich is a Vice President of Investor Relations with Medley and supports the firm's marketing and investor relations efforts. Prior to joining Medley, Ms. Romankevich was a Marketing Manager at Falcon Point Capital, LLC, where she spearheaded the firm's marketing and investor relations. Ms. Romankevich received a B.A. in Psychology from San Francisco State University.



Frank Wang, CFA

Mr. Wang is a Vice President with Medley Capital and a Research Analyst for Medley's Credit Strategies Group. Prior to Medley, Mr. Wang was the head of operations and a Research Analyst at Viathon Capital, LP. Prior to joining Viathon, he was an Operations Analyst in the Global Trade Support group at Marathon Asset Management, LLC. Mr. Wang graduated from New York University Stern School of Business with a B.S. in Business Administration.

Jason Wong, CPA

Mr. Wong is a Vice President with Medley and is responsible for the financial operations and reporting for the Medley Opportunity Funds, including accounting budgeting and tax planning. Prior to joining Medley, Mr. Wong was a Tax Manager at Deloitte Touche Tohmatsu. Mr. Wong has a B.S. degree in accounting from St. John's University and M.S. degree in Taxation from Long Island University.

Rob Gange

Mr. Gange is an Associate with Medley and supports transaction origination and execution for the Medley Opportunity Fund. Prior to joining Medley, Mr. Gange was an Analyst in the Technology Investment Banking Group at Morgan Keegan, where he worked on M&A advisory assignments as well as private placements for companies in a variety of technology-related sub-sectors. Mr. Gange received a B.A. in Applied Mathematics in Economics from UC Berkeley, as well as a B.S. in Business Administration from the Haas School of Business.



Burke Loeffler, CFA

Mr. Loeffler is an Associate with Medley and supports transaction origination and execution. Prior to joining Medley, Mr. Loeffler was a Vice President at the D. E. Shaw Group, where he worked on private debt and equity deal modeling, valuation, and hedging across sectors and strategies for the private business units. Mr. Loeffler graduated with a Bachelor of Business Administration from the Goizueta Business School at Emory University.

Oliver Ong

Mr. Ong is an Associate with Medley and supports transaction origination and execution. Prior to joining Medley, Mr. Ong was an analyst in the Leveraged Finance Group at RBC Capital Markets focusing on the structuring and distribution of debt financing transactions including leveraged buyouts and acquisition finance for corporations and financial sponsors. Mr. Ong graduated with a Bachelor of Business Administration from the Goizueta Business School at Emory University.

Alex Patil

Mr. Patil is an Associate with Medley and supports transaction origination and execution for the Medley. Prior to joining Medley, Mr. Patil was an analyst in the Global Investment Banking Group at Bank of America Merrill Lynch where he worked on numerous public financings as well as leveraged buyout and M&A advisory assignments for companies in the technology industry. Mr. Patil graduated cum laude with a Bachelor of Science in Business Administration from the University of Southern California.



Appendix A: Fraud Prevention Overview

Table of Contents

- 1. Key Considerations for Fraud Prevention
- 2. Mitigation Techniques for Fraud Committed by a Borrower
- 3. Mitigation Techniques for Fraud Committed by an Investment Advisor



Key Considerations for Fraud Prevention

1. Identifying Fraudulent Activity

The Statement on Auditing Standards No. 99: Consideration of Fraud in a Financial Statement Audit defines fraud as "an intentional act that results in a material misstatement in financial statements". Fraud can be broken down into two components:

- Fraudulent financial reporting (due to falsifying accounting records)
- Misstatements arising from misappropriation of assets (due to theft or fraudulent expenditures)

Together these two situations are a result of the "fraud triangle", which displays the three required conditions for fraudulent activity to occur.

Incentive

An incentive exists to commit fraud due to short term cash flow issues. Borrowers may seek to solve liquidity issues by leveraging assets to attract working capital.



Opportunity

An opportunity exists to commit fraud due absence of controls, ineffective controls or poor management oversight. Without proper reporting requirements, frequent contact and various third party checks, opportunity will exist for fraud.

Attitude

Individuals committing fraud possess an attitude that allows them to rationalize their actions. Borrowers believe they are helping grow their business despite the fraudulent nature of the activity.



2. Environments and Circumstance that Lead to Fraudulent Activity

Certain situations involving a lack of awareness and/or inadequate practices may facilitate fraudulent activities within a company or organization:

- Lack of awareness of fraud risk factors
- · Inadequate control activities for identified fraud risks
- Insufficient knowledge of the warning signs of fraud
- Inadequate screening practices
- Insufficient understanding of ethical duties at all levels
- Ineffective mechanisms for reporting and investigating fraud
- Ineffective board and audit committee oversight

3. Medley Commitment to Fraud Prevention

Through strict adherence to its fraud prevention guidelines outlined herein, Medley seeks to avoid investments in companies with characteristics included in the fraud triangle and proactively monitors existing investments to ensure the appropriate level of preventative controls are in place as circumstances change through the life of an investment



Mitigation Techniques for Fraud Committed by a Borrower

Fraud prevention and detection is a key element to Medley's underwriting and portfolio management process.

1. Fraud Detection and Prevention During the Underwriting Process.

Medley's initial fraud prevention efforts occur during the diligence process of a prospective investment in the follow categories: financial reporting, employees/managers and assets.

Financial Reporting Fraud Prevention

When underwriting a new transaction, Medley investment professionals will consider the following criteria in an effort to detect any fraudulent activity concerning a prospective borrower's financial statements:

- Receipt of audited financial statements. Review of audit opinion to determine if report is qualified and if so, why. Interact directly with auditors to gain additional insight into any potential audit issues.
- · Review of historical financial statements and relation to historical cash balances from bank statements, tax returns.
- Detailed understanding of company corporate structure to determine any off-balance sheet arrangements.
- Quality of earnings reports conducted by third party experts such as Deloitte.
- Fundamental cash flow analysis (eg degree to which cash is generated from operations).
- Physical inventory counts and careful examination of AR/AP aging reports.
- · Verification of revenue backlog and reported expenses via calls to key customers and suppliers, site visits and records.

$Employee\ and\ Management\ Fraud\ Prevention$

Key considerations in identifying fraudulent issues with management or firm employees include:

- Detailed background checks conducted on management for education, work history, criminal history, bankruptcy history, liens outstanding and other litigation.
- Tax compliance checks for the last 5 years on management and sponsor.
- Professional and personal reference requests.
- Calls with key customers and suppliers to determine strength of relationship with management and any key employees.
- Conversations with employees of various seniorities to determine management style.



Asset Fraud Prevention

Key considerations in identifying fraudulent issues concerning assets or collateral are:

- · Confirmation of lien status of collateral and titles held by borrower.
- Site visits, physical identification of collateral.
- Discussions with liquidation experts or independent valuation firms to determine expected values of assets under various scenarios (orderly liquidation, fire-sale, etc.).
- Proper storage and care for collateral. Maintenance required for collateral to retain value.
- · Verification of adequate insurance policies (Business Interruption, Property Damage, Title Insurance, etc)

2. Fraud Mitigation During the Portfolio Management Process

During the portfolio management process, Medley's investment professionals seek to mitigate and detect fraud using the metrics below. These techniques ensure that if fraud materialized after an investment is made, it is detected and eliminated early in the investment's life.

- Monthly (and in some cases, weekly) monitoring of borrower reporting requirements, including:
 - o Financial statements
 - o Signed covenant compliance certificates
 - o Bank statements that match cash balances on balance sheets. Detailed explanation and reconciliation process if necessary
 - o Financial projections
 - o Business plans
 - o Statements of personal net worth



- Semi-annual valuations conducted by third party experts, such as Valuation Research Corp., which investigate and validate the following related to the Company:
 - o Current financial statements
 - o Validity of financial projections
 - o Industry valuation metrics
 - o Onsite inspection and physical evaluation of assets and inventory
- · Validation of the semi-annual valuations by an independent auditing firm.
- Frequent calls with management, site visits and conversations with industry experts relating to the value of the collateral and underlying fundamentals of the business.
- Engagement of forensic accountants from time to time to validate working capital reporting and identify any other discrepancies on the reported financial statements.
- · Monthly internal review of company deliverables and compliance.



Mitigation Techniques for Fraud Committed by an Investment Advisor

Medley recognizes that adherence to the highest ethical standards is critical to the success of any investment management firm. In addition to striving to eliminate the potential for fraud at the borrower level, Medley ensures that fraud is avoided entirely at the investment manager level as well by employing the expertise of third party service providers:

- Audit Rothstein Kass
- · Onshore legal counsel Seward & Kissel LLP
- · Offshore legal counsel Ogier
- · Prime brokerage Deutsche Bank Global Loan Servicing
- Fund administration SEI Global Services, Inc.
- · Valuation reporting: Valuation Research Corp., Xroads Consulting, Navigant Consulting

Fraud mitigation procedures provided by auditor

- · Validate third-party valuation reports, examine company financials and corroborate investment valuations.
- · Generate an independent opinion regarding the financial statements of the funds managed by Medley.

Fraud mitigation procedures provided by legal counsel

- Confirm that funds are being managed pursuant to regulatory guidelines. Provide guidance and advice as to fund management best practices from a legal perspective.
- · Ensure proper documentation of all investor and investment level activity.

Fraud mitigation procedures provided by prime broker

· Work directly with borrower to confirm funding instructions to ensure proper movement of cash.



- Control borrower invoicing for interest or other contractual payments per stated terms in loan documents.
- Manage all collections of principal, interest and other cash proceeds involved in an investment. Maintain detailed
 and accessible records of such transactions.

Fraud mitigation procedures provided by fund administrator

- · Confirm and check monthly NAV calculations for accuracy. Maintain easily obtainable records of all calculations.
- · Control dissemination of investor reporting data, including capital account balances and performance information.
- Obtain directly from valuation firms copies of valuation reports for each investment as well as copies of legal documents to substantiate the value and cost of all securities held.

Fraud mitigation procedures provided by valuation firms

- Independently determine fair value of investments by directly interfacing with borrowers, discussing financial performance, interviewing management and speaking to industry experts. Construct valuation models based on expected financial performance and market data obtained in independent research.
- Provide real-time feedback that affect investment valuation regarding industry dynamics, regulatory changes and other important market factors. Please see valuation policy for more detail.



Appendix B: Valuation and Audit Process Overview



Valuation Policy - Medley Opportunity Fund

Intent

The intent of the Medley's Valuation Policy is to apply a consistent and transparent approach to the valuation of fund investments in a manner consistent with Generally Accepted Accounting Principles in the United States of America ("US GAAP"). This policy has been revised, effective December 21, 2008, in conjunction with the effectiveness, and in accordance with the requirements, of Statement of Financial Accounting Standard 157 ("SFAS 157"), which requires that investments be valued at *fair value* for purposes of computing the fund's Net Asset Value ("NAV"). SFAS 157 is effective for any fiscal year beginning after November 15, 2007.

Definitions

Fair value is defined under SFAS 157 as the "price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date." It is an "exit price" approach.

SFAS 157 requires that investments be categorized according to the nature of secondary market activity and observable inputs associated with the investment: Level I investments are traded on exchanges where prices are publicly available; Level II investments are generally traded over-the-counter and, thus, have observable, if not publicly listed, prices; and Level III investments are those for which no secondary market exists of any sort, where the use of directly-attributable observable inputs is not possible, but where independent, indirectly-attributable inputs from comparable investments may be observable and can be used in conjunction with other factors in determining the fair value of the Level III investment in question. Directly attributable inputs are defined as inputs that are observable for exactly the same security as that being valued. Indirectly attributable inputs are defined as inputs that are observable for a sufficiently similar, but not identical, security as that being valued.

Purpose

Substantially all of the assets of the Medley Opportunity Fund series of funds (collectively, "MOF Funds") are Level III investments. Medley, as the Investment Manager of the Funds within the "MOF" series, has established, and now revised, this valuation policy to be in accordance with the offering memoranda of the MOF Funds and US GAAP, for the benefit of the investors in each Fund, the Administrator of each Fund, for the purposes of accurately calculating an NAV, and the auditor of each Fund, for the purposes of conducting its audit.



Valuation Policy

Nature of Investments

The MOF Funds are designed to earn substantial current income and capital appreciation by investing in a diversified portfolio of corporate credit and asset-based debt and equity instruments issued by privately-held companies located primarily in North America. The loans generally will be senior loans secured by first liens on the assets of the borrower, but may be second lien secured loans or unsecured loans relying on the cash flow generated by the borrower. As part of the investment strategy noted above, the MOF Funds may also invest in a variety of instruments to reduce or gain risk exposure to the investments listed above or other related market factors. These other instruments might include derivative contracts (options, warrants, swaps, and futures), trade debt, mortgages, foreign currency contracts and commodity contracts.

Valuation Policy

Liquid Investments for Which a Ready Market Exists

Although the investment focus of MOF is not on liquid financial instruments, MOF may use liquid financial instruments for either opportunistic investing or for the hedging of other investments. In such cases, Medley will use directly attributable inputs to value such investments. If these investments are encumbered by selling restrictions or other liquidity constraints not applicable to the directly attributable inputs used, valuation adjustments are also considered in order to determine the *fair value* of these investments.

Exchange-Traded Securities, Futures Contracts and Option Contracts

The *fair value* of a security, futures contract or option contract traded on a nationally recognized exchange, such as the NASDAQ, Chicago Mercantile Exchange ("CME") or Chicago Board Options Exchange ("CBOE"), respectively, is the closing market price of that security or futures contract on the valuation date. These are generally considered Level I investments.

Over-the-Counter Securities

The *fair value* of a security (e.g., bond, note), financial instrument (e.g., loan, trade claim) or financial contract (e.g., swap contract, currency forward) not listed or traded on national exchanges are valued based upon middle-market quotes provided by a reliable pricing service. If MOF deems such valuation of a particular position to be inaccurate, the valuation is determined based upon the arithmetic average of the mean "bid" and "asked" prices received generally from two or more broker dealers. These are generally considered Level II investments.



Valuation Policy

Illiquid Investments for Which no Ready Market Exists

The *fair value* of illiquid securities, financial instruments or financial contracts for which no ready market exists – and, thus, for which no directly attributable inputs are available -- is determined based upon, to the extent they exist, transactions in the same securities that are timely, independent and material, and/or observable valuation factors – indirectly attributable inputs -- such as those discussed below, that Medley believes provide an independent, unbiased basis for valuation consistent with SFAS 157. Where there are no transactions in the same securities, the *fair value* of illiquid securities are determined as described below.

Loans

In determining the *fair value* of loans, Medley considers factors such as, without limitation, cost, principal balance, rates of interest, remaining term, any call protection, other fixed or contingent payments due on an investment, accrued interest or other charges, changes in relevant interest or foreign exchange rates, issuer compliance with covenants and payment schedules on its debt, credit risk metrics such as leverage or coverage ratios, the value of the assets or the enterprise supporting the securities, reports of historical and projected financial results of operations of the issuer, including such metrics as revenue, EBITDA, or cash flow, observable market yields, credit risk metrics, financial results and valuation multiples for sufficiently comparable securities issued by sufficiently comparable companies and market events determined to be relevant to the valuation of the particular security. In addition, for companies that are in distress or insolvent, Medley considers the present value of the probabilistic recovery value, based upon appraisals of loan collateral and/or other company assets and expectations regarding the timing and likelihood of ultimate outcomes, to be the *fair value* of the loan.

Equity Participations

In determining the *fair value* of equities or equity participations of any sort, Medley considers factors such as, without limitation, the borrower's enterprise value, the value of its liabilities and the value of its non-operating assets and any cash in excess of that required to support projected operations. The determination of enterprise value considers such factors as the historical and projected financial performance, capital structure and capital costs of the company and any observable historical and projected financial performance, market multiples, capital structures, borrowing costs and equity costs of capital for comparable companies, among other indications of value, such as transactions for control of such comparable companies.

The value of warrants and options on equity securities will be determined considering both the intrinsic value and time value of the instrument. The time value will be determined using an option valuation model(s) that considers, among other variables, the likely term of the instrument, the implied volatility of comparable public market options, adjusted downward for the illiquid nature of our instruments, the strike price, the current market value or *fair value* of the underlying equity and interest rates. Warrants and options, such as "penny warrants," deemed to be "deep-in-the-money" are generally carried at a value that reflects only the intrinsic value of the option.







Agenda: Presentation to Stanislaus County

- I. Introduction to White Oak
- II. Introduction to Direct Lending
- **III.** Types of Loans and Structures
- IV. Manager Differentiation
- V. Deal Example



I. Introduction to White Oak

Introduction Casey Jones, Managing Director

Telephone: 415-644-4115

Email: cjones@whiteoaksf.com

Presenters Andre Hakkak, Co-founder and Managing Partner

Telephone: 415-644-4111

Email: andre@whiteoaksf.com

Barbara McKee, Co-founder and Managing Partner

Telephone: 415-644-4101

Email: <u>barbara@whiteoaksf.com</u>



II. Introduction to Direct Lending

1. What is it?

- Background information and history

2. Size of the market place.

- Lenders & companies, and
- Types of borrowers

3. Regulatory changes and sustainability of strategy.

- Basel II and III / Risk-based capital charges
- State of the union: Banks and finance companies

4. Return expectation.

- Direct lending vs. high yield or syndicated bank loans



III. Types of Loans and Structures

1. Types of Loans:

- First Lien / Senior Secured
- Second Lien
- Mezzanine with Warrants
- 2. Self Originated, Club or Broadly Syndicated.
- 3. Credit Underwriting.
- 4. Covenants.
- 5. Risks:
 - Asset Coverage or Loan to Value (LTV)
 - Turn of Leverage
 - Other



IV. Manager Differentiation

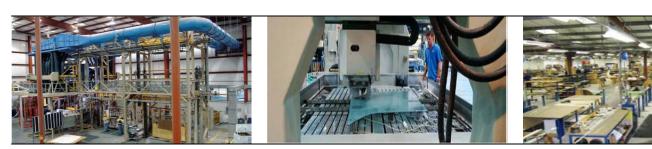
1. Things to look for:

- Track Record and "Delivering the Promise" in an unbiased way...
- Self-originated Loans vs. Syndicated Loans
- Seniority of the Loans: First or Second Lien
- Covenants and Structure
- Credit Underwriting and Workouts
- Leverage and Tax Implications
- Risk Management:
 - Asset-liability Management and Portfolio Management
 - Role as a Fiduciary

V. Deal Example

Project SAIL

- The largest manufacturer and supplier of high quality glass systems and aftermarket accessories to the global recreational boating industry:
 - 85% domestic market share and 30% global market share in the primary and secondary boat windows, windshields and glass systems
 - Leading supplier for boat accessories: boat covers and cover tops, buoys, dock and safety products and other marine accessories.
- Leading supplier of fabricated glass systems for land-based recreational vehicles and industrial applications
- Company serves blue chip customer base with over 25 years of operating history



World's largest vertical glass furnace

CNC glass grinder

Factory floor



V. Deal Example: Project Sail

Deal Terms	
Priority	Senior Secured Term Loan
Amount	\$34,800,000
Tenor	3.5 years
Yield	15.00%
Origination	Sole lender
Loan to Value	48%
Turn of Leverage	3.5x
Covenants	Tight (revenue, bottom-line, both affirmative and negative)
Collateral	All assets (receivables, manufacturing plants, inventory, 60+ patents and trademarks)
Sector/Sub-sector	Industrials/Marine
Use of Proceeds	Refinance bank debt and working capital



Direct Lending Market Information



Introduction

WHO WE ARE

White Oak Global Advisors, LLC ("White Oak"), an SEC registered investment advisor established in 2007, is the investment manager to various investment funds and separately managed accounts. White Oak's primary investment strategies are direct-lending, liquid credit, and cash management. Through the direct-lending strategy, White Oak supports middle-market businesses with finance and advisory needs. With the liquid credit strategy, White Oak manages a portfolio of event long/short credit and long-only high yield credit. Through the cash management strategy, White Oak provides short-term, high-credit quality portfolios for institutional clients. White Oak and its affiliates have over 35 professionals headquartered in San Francisco, with offices in New York and Dallas. White Oak's partners are supported by an experienced administrative team and corporate infrastructure that integrates a dynamic risk mitigation process with strong financial controls, asset and liability management, and a comprehensive reporting system.



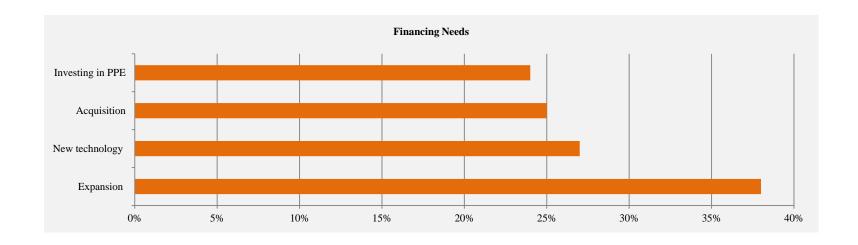
Macro Trend

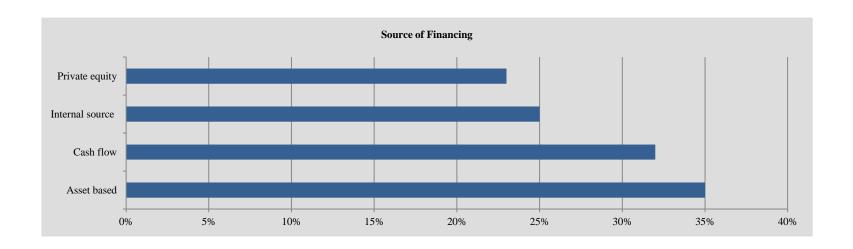
CREDIT OPPORTUNITY

- ➤ Large and Important Market. Small- to mid-size enterprises in the U.S. are a large, dynamic and highly fragmented component of the U.S. economy. These companies have historically been too small to access the capital markets directly and have historically been served by regional banks and specialty finance companies with limited capabilities and capital.
- ▶ Banks are Structurally Disadvantaged. Risk-based capital rules encouraged banks to move away from lending to smaller companies starting in the early 1990's. This tendency has only deepened as banks have focused predominantly on underwriting and "packaging to sell" commercial and residential loans. Furthermore, banks have used their branch networks as a means to gather retail assets and serve those customers with retail products and services rather than focusing on corporate clients.
- The Era of Securitization. Banks and other middle-market specialty finance companies (*i.e.* CIT, GE Capital and others) concentrated their corporate lending activities in syndicated, highly levered and covenant-light loans that were rated and packaged into structured investment products. Banks packaged and sold these off-balance-sheet investments earning fees while specialty finance lenders predominantly held them in their accounts after securing financing from the banks to provide portfolio leverage. This phenomenon de-emphasized loan origination, fundamental credit underwriting and servicing.
- ▶ **De-levering.** The 2007-2009 financial trauma caused banks and other specialty lenders that survived bankruptcy to grossly de-lever their balance sheets, focus a great deal of attention on portfolio stress and re-establish credibility with their stakeholders, customers and employees. This tightened liquidity in the corporate loan market, putting downward pressure on further lending activities.



Macro Trend¹





Source: Deloitte – Mid-market perspectives: 2011 report on America's economic engine



Product Comparison

As of December 2011	Investment Grade ¹	High Yield ²	Leveraged Loan ³	Mezzanine Funds ⁴	BDC ⁵	Direct Lending ⁶
Yield	0.8%	7.0%	5.0%	8.0%	10.7%	16%
Covenant Structure	High	Light	Light	Light	Medium/Light	High
Average Duration (yrs.)	2.7	4.4	N/A	4.5	N/A	2.6
Average Maturity (yrs.)	2.8	6.8	5.0	5.6	3.1	N/A
Average S&P rating	AA+	В	ВВ	N/A	N/A	N/A
Approximate Structural Compo	osition					
First Lien	-	-	90%	-	40%	100.0%
Second Lien	_	50%	10%	45%	44%	_
Mezzanine / Unsecured	100%	50%	-	39%	2%	-
Equity	_	_	_	16%	14%	_

⁽¹⁾ Barclays Capital U.S. 1-5 Year Government/Credit Float Adjusted Index or tracking weighted security



⁽²⁾ Barclays Capital High Yield Very Liquid Index or tracking weighted security

⁽³⁾ S&P/LSTA U.S. Leveraged Loan 100 Index or tracking weighted security

⁽⁴⁾ Source: Prequin (data as of 01/31/12 – median of all mezzanine funds)

⁽⁵⁾ Per public filings of sample BDC firms

⁽⁶⁾ Per White Oak Global Advisors, LLC

Unique Position within Middle Market Lending

		White Oak*			
	Small Businesses Sub \$50m	Small/Mid-size \$50-500m Enterprise Value (ABL)	Small/Mid-size \$50-500m Enterprise Value (Cash Flow)	Mid-size Companies \$500m-1.0bn Enterprise Value	Mid-size Companies \$1.0bn + Enterprise Value
Loan Size: Pricing: Tenor: Covenant: Structure:	\$1-5m Various Short-term Medium Standard	\$5-40m 12-20% 1-5 Years High Customized	\$10-40m 10-15% + Warrants 4-7 Years Light/Medium Customized	\$50-200m L+400 - 700 5-10 Years Light Standard	\$300-1.0bn L+300 - 500 8-30 Years Light Standard
Type of Lenders	 SBIC Accounts Receivables Vendor Financing Government Stimulus Community Banks 	Small and Regional Banks White Oak	Mezzanine Funds Specialty Lenders Publicly traded specialty finance companies	CIT/GE CapitalLarge BanksMid-size banks: Comerica/PNC Bank	Large BanksCIT/GE CapitalSyndicated / publicly traded bonds and loans
Risks	 Consumer Protection Inefficient Workouts Standardized Approach No Pure-Play Access 	Low Liquidity Possible delay in realization if subject to workout or bankruptcy	Low Liquidity Consensus in Distress Being a lender and having equity upside Underwriting Control Covenant Enforcement	 Technical Pricing Borrower Visibility Inefficient Workouts Light Covenants Difficult to Differentiate Long Duration 	 Technical Pricing Borrower Visibility Inefficient Workouts Light Covenants Difficult to Differentiate Long Duration

^{*} White Oak investment strategies. This column represents a guideline, investors must read the specific fund offering documents to understand the market positioning for each strategy.

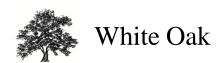


Disclaimer

The information contained herein is confidential information regarding White Oak Global Advisors, LLC ("White Oak"). By accepting this information, the recipient agrees that it will, and it will cause its directors, partners, officers, employees, attorney(s), agents and representatives to, use the information only to evaluate its potential interest in the investments and strategies described herein and for no other purpose and will not divulge any such information to any other party. Any reproduction of this information, in whole or in part, is prohibited. The information contained herein has been prepared solely for informational purposes and is not an offer to buy or sell or a solicitation of an offer to buy or sell any security or to participate in any trading strategy. If any offer of securities is made, it will be pursuant to a definitive offering memorandum prepared on behalf of White Oak which contains material information not contained herein and which supersedes this information in its entirety. Any decision to invest in the investments described herein should be made after reviewing such definitive offering memorandum, conducting such investigations as the investor deems necessary and consulting the investor's own investment, legal, accounting and tax advisors in order to make an independent determination of the suitability and consequences of an investment. Any investment with White Oak involves significant risk, including a complete loss of capital. Certain risks are summarized herein. The applicable definitive offering memorandum will contain a more thorough discussion of risks, which should be carefully reviewed prior to making any investment decision. All data related to White Oak's performance presented herein is UNAUDITED. All performance and risk targets contained herein are subject to revision by White Oak and are provided solely as a guide to current expectations. There can be no assurance that White Oak will achieve any targets or that there will be any return on capital. Historical returns

Risk Factors Related to White Oak's Investment Program

No Assurance of Investment Return; Risk of Loss. White Oak's investment program is speculative and involves a high degree of risk, including a total loss of capital. There can be no assurance that the investment objectives of any White Oak-managed vehicle will be achieved or that there will be any return of capital. There is no assurance that the technical and risk management techniques utilized by White Oak, as well as the investment decisions made by White Oak, will not expose investors to risk of significant losses. Leverage. White Oak may utilize leverage. White Oak expects that it will enhance the ability of investors to acquire investments, it will also increase investors' exposure to losses. Lack of Liquidity of Interests; Redemptions. Investors will generally not be able to redeem their investments for a lock-up period from the date of investment, and then only periodically with prior notice to White Oak. The risk of any decline in value of the investment during the period from the date of notice of the redemption until the redemption date will be borne by the investors requesting a redemption. An investor's ability to redeem capital at any time may be further substantially restricted by the illiquid nature of investments in certain asset strategies pursued by White Oak. Reliance on White Oak. Investors rely on White Oak for the management of their investment portfolios. There could be adverse consequences to investors in the event that White Oak's principals cease to be available to devote their services to White Oak, In addition, White Oak's past experience may not improve investors' results, Changes in Applicable Law. Changes in applicable tax laws could affect, perhaps adversely, the tax consequences of an investment. Fees and Expenses. Certain fees and expenses charged to investors may not be represented in some of White Oak's performance presentations and would have the effect of lowering an investor's actual results. Interest Rate Risk. The value of debt security investments may fluctuate with changes in interest rates. When interest rates rise, prices of debt securities generally fall, and when interest rates fall, debt securities generally increase in price. Interest rate changes may adversely affected in investor's return. Default Risk; Credit Risk. The performance of White Oak debt investments could be adversely affected if the issuers of the instruments default or if events occur that reduce the creditworthiness of those issuers. If a bond or other debt instrument were to become subject to such an event, the value of the instrument could be significantly reduced, conceivably to zero. Limited Diversification. An investor's portfolio could become significantly concentrated in any one issuer, industry, sector, strategy, country or geographic region, and such concentration of risk may increase the loss of capital. Non-Investment Grade/Low Quality Instruments/Distressed Debt, Generally. White Oak may invest in non-investment grade securities and similar obligations and instruments. Investing and trading in debt instruments are subject to various risks, including issuer risk, credit risk, market risk, interest rate risk, derivatives risk and liquidity risk, as well as the risk of improper valuation. Many of these risks are greater as to noninvestment grade debt instruments than they are as to higher quality instruments. Trading and investment grade instruments can be highly speculative. Additional Risk Factors Related to an Investment in Alternative Investment Asset Classes. As further described in White Oak's relevant offering documents, an investment in an alternative investment asset class (including hedge funds, private equity funds and managed accounts making similar investments) can be speculative and not suitable for all investors. Investing in such alternative investment asset classes is only intended for experienced and sophisticated investors who are willing to bear the risks associated with such an investment. Investors should carefully review and consider potential risks before investing in a White Oak-managed vehicle, which may include: Loss of all or a substantial portion of their investment; Lack of liquidity in that there is no secondary market for interests in the vehicle and none is expected to develop, and investors may be required to retain their exposure to the vehicle for an indefinite period of time; Volatility of returns; Restrictions on transferring interests in the vehicle; Potential lack of diversification and resulting higher risk due to concentration of trading authority in a single advisor is utilized; Fees and expenses may offset the vehicle's profits; White Oak-managed vehicles may not be required to provide periodic pricing or valuation information to investors; White Oak-managed vehicles may involve complex tax structures and delays in distributing important tax information; and Private funds are not subject to the same regulatory requirements as mutual funds.





Headquarters

88 Kearny Street, Fourth Floor, San Francisco, California 94108

Telephone (415) 644-4111; Facsimile (415) 276-1715

San Francisco New York Dallas

DISCLAIMER

PRIVILEGED & CONFIDENTIAL INFORMATION. This presentation is for informational purposes only and is being furnished on a confidential basis to a limited number of eligible investors. This presentation is not an offer to sell, or a solicitation of an offer to buy, any security. Any such offering may be made only by a private placement memorandum (Memorandum) related thereto and the information contained herein will be superseded in its entirety by such final Memorandum. The information contained herein is confidential and may not be reproduced in whole or in part. The private investment opportunity (the Investment) described herein will not be registered under the Investment Company Act of 1940, as amended (the 1940 Act), and the interests therein will not be registered under the Securities Act of 1933, as amended (the 1933 Act), or any state or foreign securities laws. These interests will be offered and sold only to "qualified purchasers" for purposes of Section 3(c)(7) of the 1940 Act, who also are either "qualified institutional buyers" (as defined in Rule 144A under the 1933 Act) or "accredited investors" as defined in Rule purposes of Section 3(c)(7) of the 1940 Act, who also are either "qualified purchasers" as defined in Rule purposes of Section 3(c)(7) of the 1940 Act, who also are either "qualified purchasers" of purposes of Section 3(c)(7) of the 1940 Act, who also are either "qualified purchasers" of purposes of Section 3(c)(7) of the 1940 Act, who also are either "qualified purchasers" of purposes of Section 3(c)(7) of the 1940 Act, who also are either "qualified purchasers" of purposes of Section 3(c)(7) of the 1940 Act, who also are either as defined in Rule purposes of Section 3(c)(7) of the 1940 Act, who also are either as defined in Rule purposes of Section 3(c)(7) of the 1940 Act, who are the levels achieved to the section of the 1943 Act. Past performance is no guarantee of future results. Longer term performance may not meet the levels achieved to date. References specific investments are for

FOR JUNE 2012

U.S. EQUITY

June was a better month for equities as Non-U.S. stocks outperformed U.S. stocks. Within the U.S. markets, Value for the month outperformed growth and small caps outperformed large caps. The Russell 1000 Growth Index was up +2.7% for the month and the Russell 1000 Value Index was up +5.0%. The Russell 2000 Growth Index was up +5.2% and the Russell 2000 Value was up +4.8%. The S&P 500 Index ended the month up +4.1%.

The S&P 500 Index has a trailing 12-month P/E ratio of 15.2 (estimated P/E ratio of 12.9 on forward looking twelve-month operating earnings) and a dividend yield of 2.1%.

Analysts have lowered their 2nd quarter revenue and profit estimates for large U.S. companies. Collectively, they look for members of the S&P 500 to report 1.5% revenue growth, down from the 4.7% they had previously expected in early April.

Corporate merger highlights for the month included: Thomas H. Lee Partners is in final discussions to buy Party City for \$2.7 billion; Salesforce.com will buy Buddy Media, a social media marketing company, for \$745 million; Chesapeake Energy will sell its pipeline and related assets to Global Infrastructure Partners for over \$4 billion; Apax Partners and JMI Equity will pay \$1 billion to buy Paradigm, a private software vendor specializing in oil and gas exploration; EQT, the private equity vehicle of Sweden's Investor AB, will buy medical supplies manufacturer BSN Medical for \$2.3 billion; J Sainsbury, Britain's 3rd largest supermarket group, acquired HMV Group's 64% stake in online e-book retailer Anobii for \$1.55 billion; The Hong Kong stock exchange will pay \$2.2 billion to buy the London Metal Exchange, the world's largest marketplace for industrial metals; Microsoft reportedly signed a deal to acquire Yammer, a social network for businesses, for \$1.2 billion; Walgreen will buy a 45% stake in Alliance Boots for \$6.7 billion, a deal that will bring together the 2nd largest pharmacy chains in the U.S. and Europe; Julius Baer Group, a Swiss wealth manager, is in talks with Bank of America about acquiring its Merrill Lynch wealth management business; Chemical and specialty products maker Cabot is buying Dutch company Norit NV for \$1.1 billion to strengthen its specialty chemicals portfolio; Quest Software received an improved bid from Dell of about \$2.32 billion; SBA Communications will

acquire the 3,252 tower sites for wireless communications from TowerCo in a deal valued at \$1.45 billion; Malaysia's state-owned oil and gas company Petroliam National will buy Canada's Progress Energy Resources for about \$5.4 billion; and, Anheuser-Busch InBev will buy the half of Corona it doesn't already own for \$20.1 billion.

FIXED INCOME

The Labor Dept. reported that the unemployment rate rose slightly to 8.2% in May from 8.1% in April.

The Commerce Dept. reported that the economy grew at a revised 1.9% annual pace in the first quarter. Consumer spending, which accounts for about 70% of U.S. economic activity, rose at a 2.5% rate in the 1st quarter. The Federal Reserve's Beige Book report suggested that overall economic activity expanded at a moderate pace from early April to late May. The Federal Reserve sharply lowered its outlook for U.S. growth this year to 2.4%, down from an April forecast that projected growth as fast as 2.9%.

The Federal Reserve left the federal funds target unchanged in June at 0-25 basis points and maintained the forward guidance that conditions "are likely to warrant exceptionally low levels for the federal funds rate at least through late 2014."

The Federal Reserve reported that the median U.S. household lost nearly 39% of its wealth from 2007 to 2010 as net worth fell to \$77,300 from \$126,400.

Long-term interest rates rose in the month of June. The bellwether 10-year Treasury note ended the month yielding 1.67% up from 1.57% at the close of May. At month-end, the 30-year bond yield was 2.76% with the 3-month T-bill at 0.09%. The Barclays Capital US Aggregate Index was unchanged (+0.04%) in June with high yield corporate bonds, the strongest sector, up +2.0% as measured by the BofA Merrill Lynch US High Yield Master II Index.

On the economic front, the following key data was released in June:

THE GOOD

- *The Institute for Supply Management's index of non-manufacturing activity edged up to 53.7 in May, marking the 29th consecutive straight month of expansion.
- *U.S. household debt fell by a seasonally adjusted 0.4% in the 1st quarter to mark the 15th straight decline.
- *Household net worth climbed by \$2.8 trillion in the 1st quarter to \$62.9 trillion.
- *The Commerce Dept. reported that the U.S. trade deficit shrank 4.9% to \$50.1 billion, as imports of goods and services dropped 1.7% to \$233.0 billion.
- *The producer price index declined 1.0% in May, the largest since a 1.2% drop in July 2009.
- *The Bureau of Labor Statistics reported that the Consumer Price Index declined 0.3% in May after being unchanged in April.
- *The NAHB/Wells Fargo Housing Market index inched one point higher to 29 in June, a sign that the housing market may be slowly heading into recovery.
- *New construction of single-family homes, which account for three-quarters of the housing market, climbed 3.2% in May to an annual rate of 494,000, the highest level in over two years.
- *The Commerce Dept. reported that new single family home sales jumped 7.6% to a seasonally adjusted 369,000 unit annual rate, the fastest pace since April 2010.
- *The index of leading economic indicators continues to trend modestly higher. The index rebounded +0.3% in May, following a -0.1% drop in April.
- *The Commerce Dept. reported that durable goods orders increased a greater-than-expected 1.1% in May.

THE NOT SO GOOD

- *Automakers' annual selling rate in May finished at 13.8 million vehicles, the first month this year under the 14 million pace and far short of estimates.
- *The personal savings rate continued a recent downward trajectory, dipping to 3.4% in April.
- *Orders for manufactured goods fell 0.6% in April following a 2.0% decline in March, the first consecutive decrease in factory orders in more than three years.
- *The Congressional Budget office reported that the U.S. federal debt will exceed 70% of gross domestic product by the end of 2012, the highest percentage since shortly after World War II.

- *Productivity slipped at a 0.9% annual rate in the 1st quarter.
- *The U.S. posted a deficit of \$125 billion in May to bring the total federal shortfall to \$845 billion through the first eight months of fiscal 2012.
- *The Federal Reserve reported that consumer credit rose \$6.5 billion in April following a \$12.4 billion gain in March.
- *The Federal Reserve reported that industrial production slipped a seasonally adjusted 0.1% in May after gaining 1% in April.
- *The Commerce Dept. reported that retail sales dipped 0.2% in May following a revised 0.2% decline in April and the first back-to-back declines in two years.
- *The Philadelphia Federal Reserve Bank said its business activity index dropped to minus 16.6 from minus 5.8 in May, far below economists' expectations for a reading of zero and more evidence of a faltering economy.
- *Sales of previously occupied homes fell 1.5% in May from April.
- *Consumer spending was unchanged in May, failing to rise for the first time since November.

Consumer confidence eroded in June. The Conference Board index fell 2.4 points to 62.0, the fourth consecutive decline. As recently as February the index was almost 10.0 points higher and closing in on its best level in this recovery. Meanwhile, the Univ. of Michigan index fell 6.1 points to 73.2, the lowest since December.

The U.S. economy has clearly slowed down these past couple of months and the Fed is at the end of their latest monetary stimulation. The U.S. financial system's ability to produce a sustainable economic expansion supported by private sector credit creation is now being tested. The Fed reacted to this slowdown by continuing to stimulate - extending Operation Twist to year-end 2012.

NON-U.S. MARKETS

Lenders of Germany, Italy, France and Spain agreed on a \$156 billion package to revive growth in Europe. Independent auditors report that up to \$78 billion dollars are needed to bail out Spain's crippled banks. Cyprus became the latest victim of Europe's debt crisis by requesting aid from its euro-zone partners.

The Bank of England left monetary policy unchanged in June with the bank rate held at 0.50%. The services PMI

was unchanged at 53.3 in May, signaling that moderate growth is being sustained in that key segment of the economy. Inflation pressures eased as the PPI fell 0.2% in May. Retail sales continue to trend higher up 0.9% in May.

The ECB kept policy rates unchanged in June keeping the key minimum bid rate at 1.00% and the deposit rate at 0.25%. Overall euro zone GDP was unchanged in the first quarter of 2012 and fell -0.1% over the past twelve months. Manufacturing data continues to deteriorate with the purchasing managers' indexes falling 0.3 point to 44.8.

German factory orders fell 1.9% in April. However, the weakness was concentrated in the volatile "other vehicles" component. Abstracting from that, orders slipped 0.1%. German investor confidence is collapsing as the headline expectations of the Zew index plunged 27.7 points in June, bringing the cumulative decline over the last two months to more than 40 points. Italian industrial production is trending lower as output fell 1.9% in May.

Japanese GDP jumped 1.2% (4.7% annualized) in the first quarter of 2012. Consumer spending contributed 0.7 percentage point to growth, government 0.3, net exports 0.1 and inventories 0.3, while business investment subtracted 0.3. GDP has risen 2.8% over the past twelve months.

The Reserve Bank of Australia continued to ease, cutting its policy rate a quarter of a point. The Bank has now cut a cumulative 125 points since November, lowering the cash rate target to 3.5%. The first quarter GDP was a positive surprise as the economy expanded 1.3% quarter-to-quarter.

Non-U.S. equities were up for the month of June. The MSCI ACWI Ex-U.S. was up +5.9% (US dollars) in June. Developed stocks (EAFE) were up +7.0% while Emerging Markets gained +3.4% for the month.

CONCLUSION

When countries become too deeply indebted, they are headed for trouble.

The European Central Bank (ECB) is governed by a board and is somewhat like the Federal Open Market Committee (FOMC) of the U.S. Federal Reserve. The

ECB meets and sets policy, and then policy is acted upon by the various central banks of the member nations. So, when the ECB decides to authorize euros to be made available to banks in Europe, such as the recent long-term refinancing operation (LTRO), it is the various national central banks that perform the transactions for their country banks. The ECB takes the risk of any loan that it authorizes rather than the national central banks. The recent LTRO interest rate was set very low, and the recipient banks could turn around and lend money to customers or buy government bonds.

Spain was by far the country whose banks took the greatest advantage of this cheap money with Italy coming in second. The banks of Spain and Italy borrowed at 1% and bought their own government bonds. The ECB thus utilized this LTRO as a way of injecting necessary liquidity into the system. Spain formally requested in mid-June a 100 billion euro aid package for its banking system.

Confidence, especially when large short-term debts need to be rolled over continuously, can quickly erode as has been the case in Europe. As soon as confidence collapses, lenders disappear and a crisis hits or worsens. We have recently seen money flying out of Greece and the periphery countries to Germany, and funds are also beginning to leave the euro zone. Each country in Europe is responsible for regulating and guaranteeing its own banks.

Government officials in Europe created the Emergency Lending Assistance (ELA) to prevent a "bank run" at the country level. The ELA funds appear on the ECB balance sheet. *The Financial Times* recently reported that over 200 billion euros has been lent as the debt crisis deepens. The various national governments are authorized to create euro loans to their banks in times of emergency. The irony is that Greece's ELA cash will end up going abroad and the collateral turning out to be pretty much worthless. ELA loans are guaranteed by the Greek central bank which is in turn guaranteed by the Greek government which already can't pay its debts without the help of the rest of Europe. The inability to date on how to resolve the inevitable losses of the debt bubble within Europe contributes to confidence eroding.

Greece is going to need additional massive amounts of aid, bailouts and loan forgiveness. Spain, Portugal, and Italy may not be that far behind. Europe is down to two choices. The first choice is to allow the Eurozone to

break up and the second choice is to go for a full fiscal union with central budget controls. The second option equates to the issuance of Eurobonds and a central taxing authority.

The European Union summit at the end of June seemed to temporarily calm the financial markets. Leaders of the 17 countries that use the euro agreed to:

- Allow two European bailout funds to inject money directly into troubled European banks, rather than make loans to governments to bail out the banks. The move attempts to rescue banks without placing strapped countries deeper into debt.
- Use bailout money "in a flexible and efficient manner to stabilize" European government bond markets.
- Let countries that have made economic reforms as required by EU authorities to tap the European rescue funds without submitting to stringent (austerity) bailout programs.
- Tie their budgets, currency and governments even tighter in a vast new economic union down the line.

Global stock markets and the euro rallied following these announcements but concerns still remain. The 500 billion euro permanent bailout fund may not be enough. On July 9th, euro zone countries will agree to give Spanish banks rescue loans and allow the temporary European bailout fund to directly purchase Spanish government bonds.

This decision is seen as helpful to Spain and Italy, whose borrowing costs have risen to near unsustainable levels. In Germany, Chancellor Angela Merkel is likely to face skepticism from her country regarding bailing out the periphery countries without changing their behavior. It appears that leaders are moving towards the second option listed above.

Monthly Market Update

US Equity Indices Trailing Performance

fiscal year US > Non-US Equities
2017 Bonds > Equities

Annualized Performance to Date:	1	3	YTD	1	2	3	5	7	10
Ending Jun-12	Month	Months	שוז	Year	Years	Years	Years	Years	Years
Russell 3000 Index	3.92	-3.15	9.32	3.84	17.24	16.73	0.39	4.29	5.81
Russell TOP 200 Index	4.24	-2.60	9.95	7.04	17.61	15.58	0.15	3.82	4.72
Russell TOP 200 Growth Index	3.04	-3.39	10.87	9.70	20.28	17.07	3.37	5.47	5.38
Russell TOP 200 Value Index	5.49	-1.77	9.03	4.46	14.96	14.10	-3.01	2 17	4.05
S&P 500 Index	4.12	-2.75	9.49	5.45	17.39	16.40	0.22	4.09	5.33
Russell 1000 Index	3.83	-3.12	9.38	4.37	17.35	16.64	0.39	4.26	5.72
Russell 1000 Growth Index	2.72	-4.02	10.08	5.76	19.49	17.50	2.87	5.50	6.03
Russell 1000 Value Index	4.96	-2.20	8.68	3.01	15.25	15.80	-2.19	2.92	5.28
Russell Mid-Cap Index	2.81	-4.40	7.97	-1.65	16.70	19.44	1.06	5.42	8.45
Russell Mid-Cap Growth Index	1.90	-5.60	8.10	-2.99	17.89	19.01	1.91	5.84	8.47
Russell Mid-Cap Value Index	3.65	-3.26	7.78	-0.37	15.66	19.92	-0.13	4.77	8.17
Russeli 2000 Index	4.99	-3.47	8.53	-2.08	16.00	17.80	0.54	4.60	7.00
Russell 2000 Growth Index	5.16	-3.94	8.81	-2.71	18.16	18.09	1.99	5.73	7.39
Russell 2000 Value Index	4.82	-3.01	8.23	-1.44	13.78	17.43	-1.05	3 38	6.50
DJ US REIT Index	5.53	3.75	14.91	13.29	23.65	33.52	1.97	5.98	10.27
DJ-UBS US Commodity Index TR	5.49	-4.55	-3.70	-14.32	3.86	3.49	-3.65	0.13	4.96
DJ-UBS US Gold Index TR	2.56	-4.17	1.94	6.01	12.68	19.21	18.62	19.27	16.77

Non-US Indices Trailing Performance

Annualized Performance to Date: Ending Jun-12	1 Month	3 Months	YTD	1 Year	2 Years	3 Years	5 Years	7 Years	10 Years
MSCI AC World Index ex USA	5.94 4.99 7.05	-7.38	3.13	-14.15	5.75	7.43	-4.18	4.38	7.20
MSCI AC World Index	4.99	-5.36	6.01	-5.96	10.90	11.36	-2.17	4.24	6.27
MSCI EAFE Index	7.05	-6.85	3.38	-13.38	6.49	6.45	-5.63	2.79	5.62
MSCI Emerging Markets index	3.91	-8.78	4.12	-15.67	3.96	10.10	0.21	10.39	14.42
ML Global Government Bond Ex. U.S. Index	-0.75	1.96	-0.73	3.47	8.03	7.31	9.31	6.43	7.32
Euro	2.64	-4.70	-2.24	-12.47	1.79	-3.28	-1.24	0.68	2.54
Japanese Yen	-1.72	3.14	-3.57	1.22	5.31	6.54	9.13	4.80	4.15
UK Pound Sterling	1.90	-1.83	0.92	-2.30	2.39	-1.61	-4.81	-1.89	0.29

US Fixed Income Indices Trailing Performance

Annualized Performance to Date: Ending Jun-12	1 Month	3 Months	YTD	1 Year	2 Years	3 Years	5 Years	7 Years	10 Years
ML 3-month T-bill Total Return Index	0.01	0.03	0.04	0.06	0 11	0.12	0.98	2.00	1.87
BarCap Aggregate Bond Index	0.04	2.06	2.37	7.47	5.67	6.93	6.79	5.58	5.63
ML U.S. Corp/Govt Master Index	0.00	2.62	2.79	8.73	6.27	7.45	6.87	5.52	5.79
ML U.S. Corporate Master Index	0.50	2.37	4.87	9.15	7.88	10.63	7.42	5.93	6.59
BarCap Mortgage Backed Securities Index	0.12	1.08	1.66	4.97	4.37	5.40	6.67	5.71	5.40
BarCap Mortgage Backed Securities Index ML U.S. High Yield Master Index	2.02	1.88	7.02	6.62	10.88	16.01	8.07	8.07	9.76
JPM EMBI Global	3.57	2.47	7.45	10.90	11 32	13.47	9.44	9.05	11 74

MONTHLY PERFORMANCE REVIEW PERIOD ENDING JUNE 30, 2012

PRELIMINARY BASIS

SUMMARY OF INVESTMENTS

ASSET CLASS	MARKET VALUE		PERCENT	POL TARGET	ICY RANGE
DOMESTIC EQUITIES	587,017,581		42.5%	40.9%	35.9% - 45.9%
INTERNATIONAL EQUITIES	225,582,189		16.3%	19.0%	16.0% - 22.0%
INTERNATIONAL EQUITES	220,302,109		10.5%	13.076	10.0% - 22.0%
FIXED INCOME	527,666,263		38.2% ▼	37.1%	33.4% - 40.8%
SPECIAL SITUATIONS	30,308,983		2.2%	3.0%	2.0% - 4.0%
SECURITY LENDING	(2,533,570)		-0.2%	0.0%	0.0% - 0.0%
CASH (equity managers only)	14,391,207		1.0%	0.0%	0.0% - 3.0%
OTAL PORTFOLIO	1,382,432,653		100.0%	100.0%	
DODGE & COX LARGE CAP VALUE		CURRENT 9.7%	TARGET 9.8%		
BGI R1000 VALUE INDEX		6.5%	6.0%		
DELAWARE - LARGE CAP GROWTH		8.3%	6.8%		
BGI R1000 GROWTH INDEX		5.4%	5.0%		
CAPITAL PROSPECTS		4.5%	4.5%		
LEGATO CAPITAL		4.3%	4.0%		
BNY S&P 500 INDEX		4.6%	4.8%		
LSV ASSET MGMT INTL EQ		8.1%	9.5%		
PYRAMIS INTL EQ		8.5%	9.5%		
DODGE & COX FIXED INCOME		30.3%	29.6%		
PIMCO		7.9%	7.5%		
INVESCO GLOBAL REIT		1.4%	1.5%		
RAFI LONG SHORT		0.8%	1.5%		
SECURITY LENDING	_	-0.2%	0.0%		
TOTALS		100.0%	100.0%		

MONTHLY PERFORMANCE REVIEW PERIOD ENDING JUNE 30, 2012

PRELIMINARY BASIS

GROWTH OF ASSETS AND CHANGES IN ALLOCATION

ASSET CLASS MARKET VALUE	CURRENT MONTH	PRIOR MONTH	% CHANGE *	PRIOR YEAR	% CHANGE *
DOMESTIC EQUITIES	587,017,581	565,068,938	3.88%	584,137,001	0.49%
INTERNATIONAL EQUITIES	225,582,189	213,417,635	5.70%	265,815,670	-15.14%
FIXED INCOME	527,666,263	528,166,071	-0.09%	517,225,255	2 02%
SPECIAL SITUATIONS	30,308,983	30,384,738	-0.25%	39,847,816	-23.94%
SECURITIES LENDING	(2,533,570)	(2,521,195)	-0.49%	(2,598,890)	2.51%
CASH (equity managers only)	14,391,207	13,558,998	6.14%	8,088,094	77.93%
TOTAL PORTFOLIO	1,382,432,653	1,348,075,185	2.55%	1,412,514,947	-2.13%
ASSET ALLOCATION (ACTUAL)					
DOMESTIC EQUITIES	42.46%	41.92%	0.5%	41.35%	1 1%
INTERNATIONAL EQUITIES	16.32%	15.83%	0.5%	18.82%	-2.5%
FIXED INCOME	38.17%	39.18%	-1.0%	36.62%	1.6%
SPECIAL SITUATIONS	2.19%	2.25%	-0.1%	2.82%	-0.6%
SECURITY LENDING	-0.18%	-0.19%	0.0%	-0.18%	0.0%
CASH (equity managers only)	1.04%	1.01%	0.0%	0.57%	0.5%
TOTAL PORTFOLIO	100.0%	100.0%	0.0%	100.0%	0.0%
* % Change represents changes in cash balances, including ca	ash transfers, and does not represent inve	estment returns			Page 2

MONTHLY PERFORMANCE REVIEW PERIOD ENDING JUNE 30, 2012

PRELIMINARY BASIS

MANAGER ALLOCATION

ASSET CLASS	MARKET VALUE	PERCENT	POLI TARGET	CY RANGE
DOMESTIC EQUITIES LE DITER DE LE DE DE LE DE				
DODGE & COX LARGE CAP VALUE	134,257,000	9.7%	9.8%	7.8% - 11.8%
BLACKROCK R1000 VALUE INDEX	89,190,860	6.5%	6.0%	5.0% - 7.0%
DELAWARE - LARGE CAP GROWTH	114,359,743	8.3%	6.8%	5.3% - 8.3%
BLACKROCK R1000 GROWTH INDEX	74,700,350	5.4%	5.0%	4.0% - 6.0%
CAPITAL PROSPECTS SMALL CAP VALUE	62,889,483	4.5%	4.5%	3.5% - 5.5%
LEGATO CAPITAL SMALL CAP GROWTH	59,186,981	4.3%	4.0%	3.0% - 5.0%
BNY - S&P 500 INDEX	62,908,914	4.6%	4.8%	3.8% - 5.8%
TOTAL DOMESTIC EQUITIES	597,493,330	43.2%	40.9%	
FIXED/NCOME		-		
DODGE & COX	418,633,626	30.3%	29.6%	27.1% - 32.1%
PIMCO	109,032,637	7.9%	7.5%	6.0% - 9.0%
TOTAL FIXED INCOME	527,666,263	38.2%	37.1%	
INTERNATIONAL INVESTMENTS THE PERSON				
LSV ASSET MGMT.	111,975,664	8.1%	9.5%	8.0% 11.0%
PYRAMIS	117,521,983	8.5%	9.5%	8.0% - 11.0%
TOTAL INTERNATIONAL EQUITIES	229,497,647	16.6%	19.0%	
special situations here and the admitted		/		
INVESCO (Global REITs)	19,736,261	1.4%	1.5%	0.0% - 3.0%
RAFI (Global Long/Short Equity)	10,572,722	0.8%	1.5%	0.0% - 3.0%
TOTAL SPECIAL SITUATIONS	30,308,983	2.2%	3.0%	0.0% - 3.0%
SECURITIESITENDING	(2,533,570)	-0.2%	0.0%	0.0% - 0.0%
TOTALISTANCERA PORTFOLIO	1,382,432,653	100.0%	100.0%	

RAFI liquidated

MONTHLY PERFORMANCE REVIEW PERIOD ENDING JUNE 30, 2012

PRELIMINARY

	TOTAL FUND CASH	BONDS	FOURTIES	TOTAL
DOMESTIC EQUITIES	CASH		EQUITIES	TOTAL
DODGE & COX - LARGE CAP VALUE	5,660,831		128,596,169	134,257,000
BLACKROCK R1000 VALUE INDEX	6,244		89,184,616	89,190,860
DELAWARE LARGE CAP GROWTH	1,621,045		112,738,698	114,359,743
BLACKROCK - R1000 GROWTH INDEX	0		74,700,350	74,700,350
CAPITAL PROSPECTS - SMALL CAP VALUE	1,489,017		61,400,465	62,889,483
LEGATO CAPITAL - SMALL CAP GROWTH	1,698,397		57,488,584	59,186,981
BNY - S&P 500 INDEX	215		62,908,699	62,908,914
TOTAL DOMESTIC EQUITIES	10,475,749		587,017,581	597,493,330
FIXED INCOME				
DODGE & COX	8,713,616	409,920,009		418,633,626
PIMCO	8,941,458	100,091,179		109,032,637
TOTAL FIXED INCOME	17,655,074	510,011,188		527,666,263
INTERNATIONAL INVESTMENTS				
LSV ASSET MGMT.	2,266,015		109,709,649	111,975,664
PYRAMIS	1,649,442	***	115,872,541	117,521,983
TOTAL INTERNATIONAL EQUITIES	3,915,457		225,582,189	229,497,647
SPECIAL SITUATIONS				
INVESCO (Global REITs)	0		19,736,261	19,736,261
RAFI (Global Long/Short Equity)	10,572,722		0	10,572,722
TOTAL SPECIAL SITUATIONS	10,572,722		19,736,261	30,308,983
SECURITIES LENDING	(2,533,570)			(2,533,570)
TOTAL STANCERA PORTFOLIO	40,085,433	510,011,188	832,336,031	1,382,432,653

RAFI Cash

* 1 Million out to cosh

*9.57 Million to S&P506

Page 4

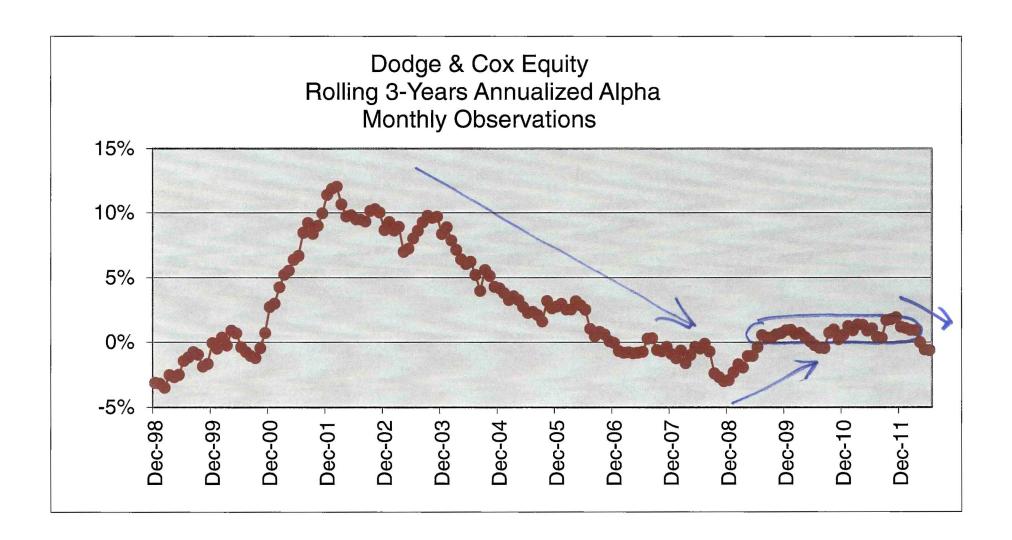
MONTHLY PERFORMANCE REVIEW PERIOD ENDING JUN 30, 2012

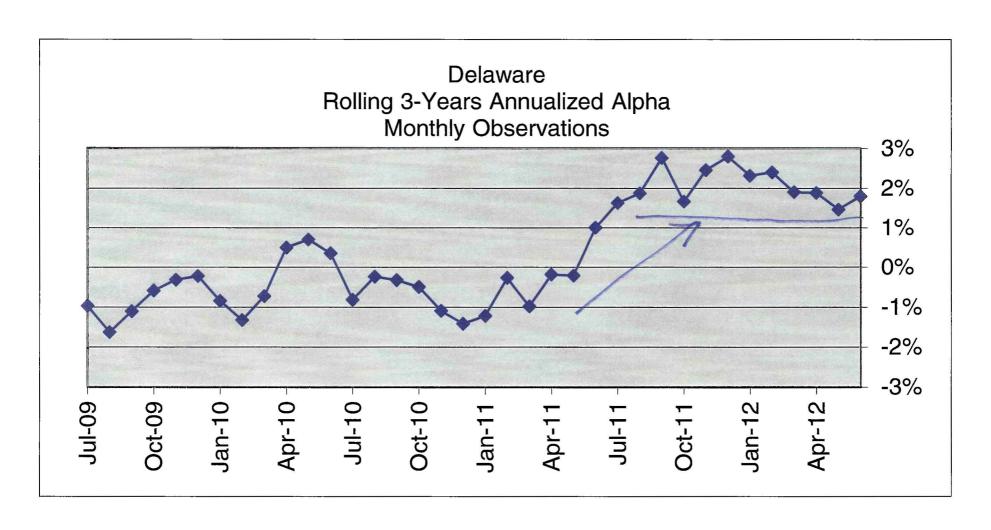
PRELIMINARY BASIS

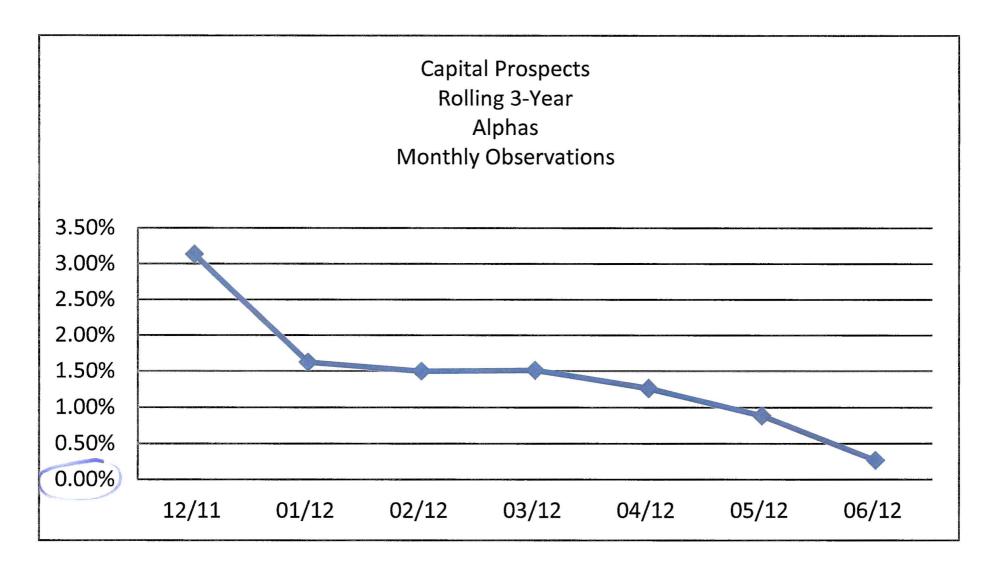
CURRENT PERFORMANCE

	MARKET VALUE	JUNE	ALPHA	MAY	ALPHA	FISCAL YTD	ALPHA
DOMESTIC EQUITIES DODGE & COX - LARGE CAP VALUE	128,596,169	5,51%	0.55%	-6.61%	-0.75%	-0.04%	-3.0
RUSSELL 1000 VALUE	120,590,109	4.96%	0.5576	-5.86%	-0.75 /6	3.01%	-3.0
BLACKROCK - R1000 VALUE INDEX RUSSELL 1000 VALUE	89,184,616	4.95% 4.96%	-0.01%	-5.86% -5.86%	0.00%	3.08% 3.01%	0.0
DELAWARE LARGE CAP GROWTH RUSSELL 1000 GROWTH	112,738,698	2.40% 2.72%	-0.32%	-6.42% -6.41%	-0.01%	10.98% 5.76%	5.2
BLACKROCK R1000 GROWTH INDEX RUSSELL 1000 GROWTH	74,700,350	2.73% 2.72%	0.01%	-6.40% -6.41%	0.01%	5.89% 5.76%	0.1
CAPITAL PROSPECTS RUSSELL 2000 VALUE	61,400,465	3.92% 4.82%	-0.90%	-6.15% -6.11%	-0.04%	-1.27% -1.44%	0.
LEGATO CAPITAL RUSSELL 2000 GROWTH	57,488,584	5.62% 5.16%	0.46%	-5.78% -7 13%	35%	-0.72% -2.71%	1.9
BNY S&P 500 INDEX S&P 500	62,908,699	4.15% 4.12%	0.03%	-6.01% -6.01%	0.00%	5.47% 5.45%	0.0
TOTAL DOMESTIC EQUITY Russell 3000 Index	587,017,581	4.17% 3.92%	0.25%	-6.25% -6.18%	-0.07%	3.33% 3.84%	-0.
FIXED INCOME	410 622 626						
DODGE & COX BARCLAYS US AGGREGATE BOND	418,633,626	0.45% 0.04%	0.41%	0.17% 0.90%	-0.73%	6.69% 7.47%	-0.
PIMCO BARCLAYS US AGGREGATE BOND	109,032,637	0.13%	0.09%	1.11% 0.90%	0.21%	8.77% 7.47%	1.3
TOTAL FIXED INCOME BARCLAYS US AGGREGATE BOND	527,666,263	0.36% 0.04%	0.32%	0.36% 0.90%	-0.54%	6.96%	-0.
INTERNATIONAL INVESTMENTS		0.0470					
LSV ASSET MGMT MSCI ACWI Free ex-US	109,709,649	5.33% 5.94%	-0.61%	-11.16% -11.25%	0.09%	-15.70% -14.15%	(-1.
PYRAMIS	115,872,541	5.25%	-0.69%	-11.12%	0.13%	-12.98%	1.
MSCI ACWI Free ex-US TOTAL INTERNATIONAL EQUITY MSCI ACWI Free ex-US	225,582,189	5.94% 5.29% 5.94%	-0.65%	-11.25% -11.14% -11.25%	0.11%	-14.15% -14.30% -14.15%	-0.
SPECIAL SITUATIONS							
INVESCO FTSE EPRA/NAREIT Global REIT	. 19,736,261	6.59% <i>6.52</i> %	0.07%	-6.11% -6.34%	0.23%	1.98% 2.34%	-0.
RAFI LS US 1- month LIBOR	0	0.00% 0.01%	-0.01%	-8.25% 0.00%	-8.25%	-40.65% 0.05%	-40.
SECURITIES LENDING BNY MELLON	(2,533,570)						
CASH and SHORT-TERM INVESTMENTS CASH 90 DAY TREASURY BILL	24,963,929	0.01% 0.01%	0.00%	0.01% 0.01%	0.00%	0.10% 0.05%	0.
TOTAL StanCERA Fund	1,382,432,653	2.85% 2.91%	-0.06%	-4.87% -4.45%	-0.42%	0.25% 1.72%	-1.
Policy Index		2.0170					

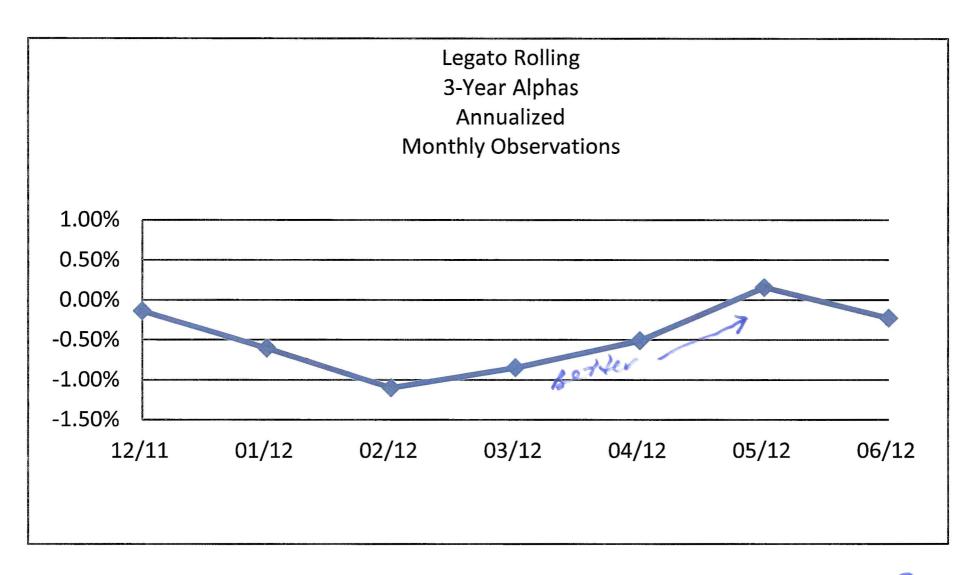
12 mos. affribution Small Cap Overweigh - 75 bps) O+c FI -305p1 Delawere + 35 585 1/ cegarle + 8 6ps P4CEI - 246P Pimco + 96ps LSV -156PS Pyramis +126ps RAFT -606ps Total Plan - 150 bps

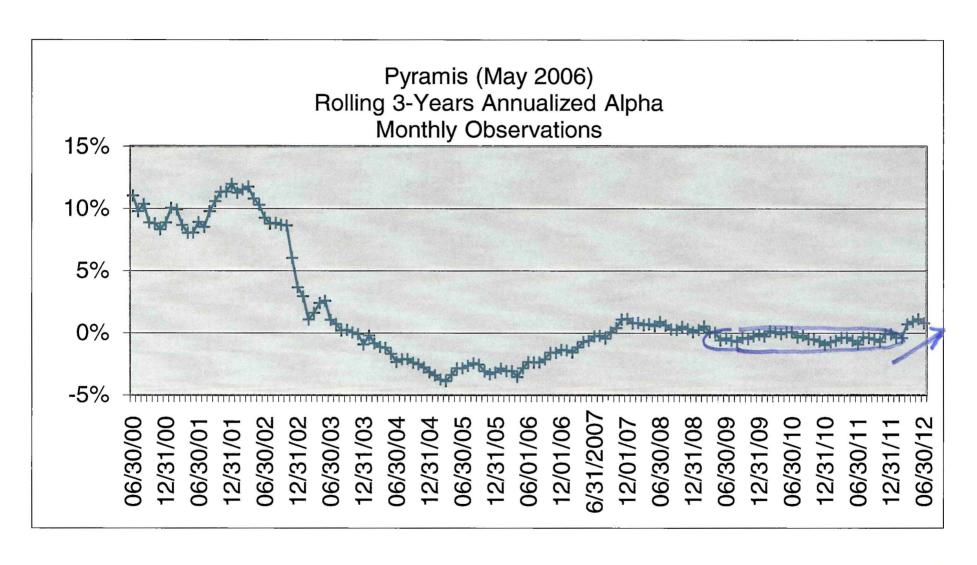


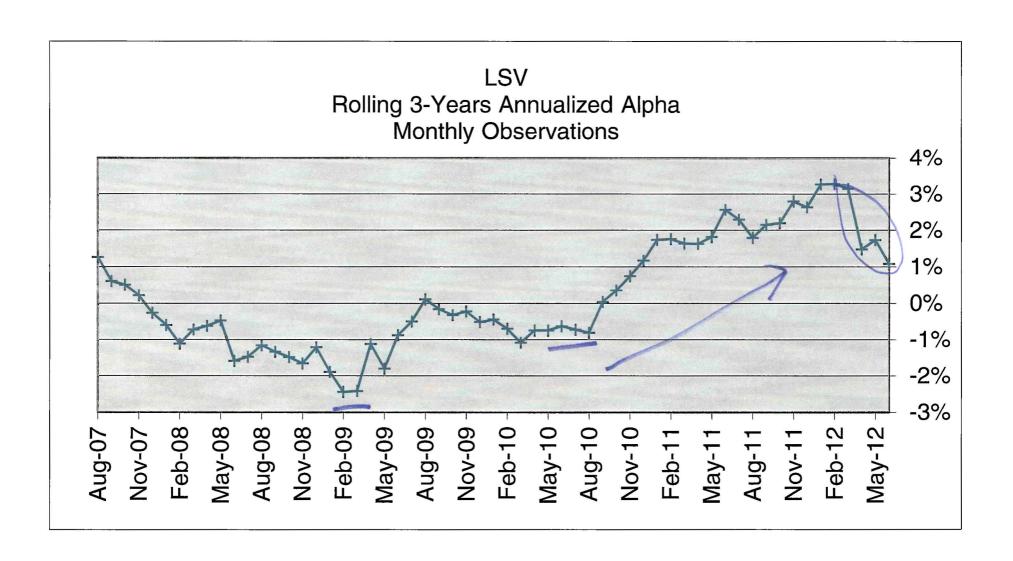


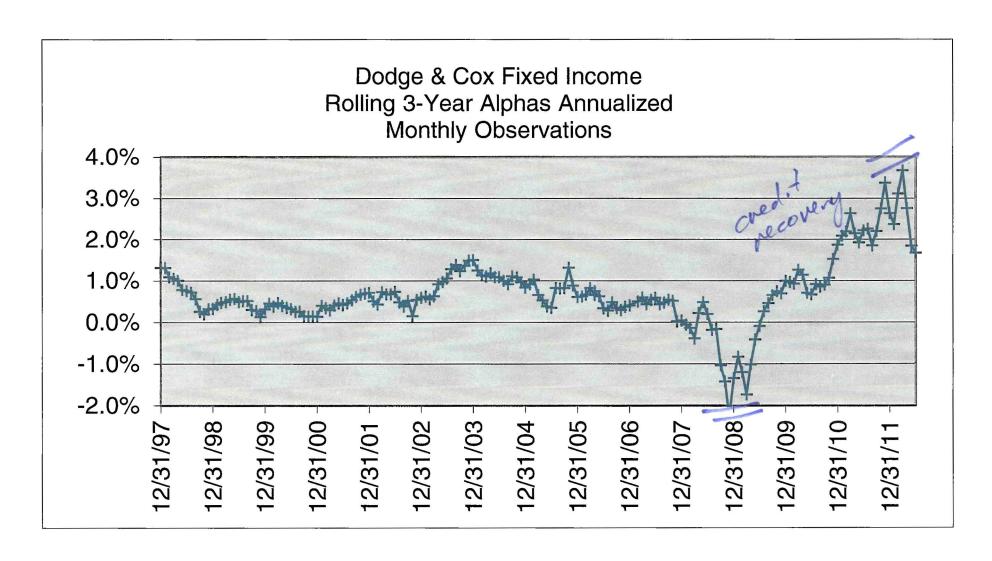


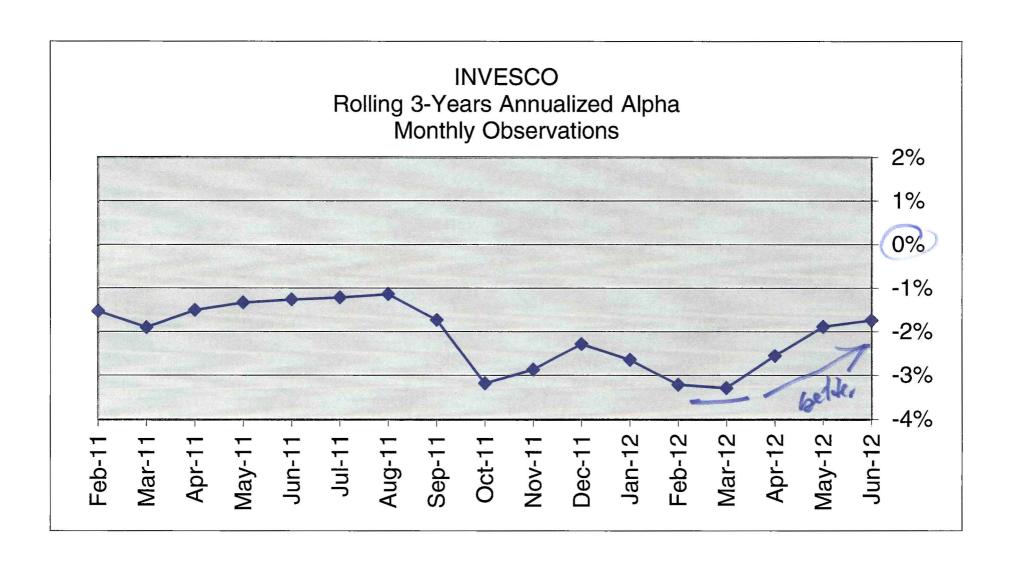


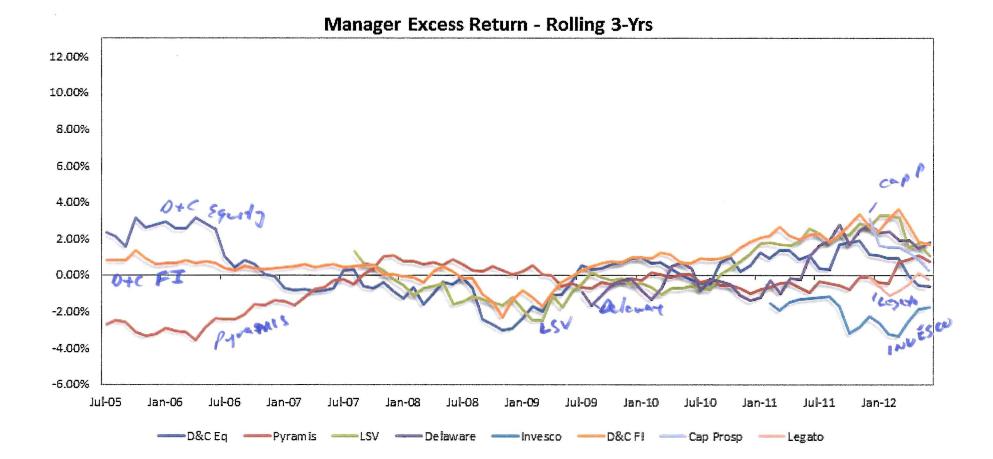












07/24/12 Item #9b

STANCERA Price Monitor Position Report

BlackRock Passive Large Cap Growth Manager Positions as of June 30, 2012

			\$ Value	Weight	Weight	6/30/2012	7/13/2012	Position	Relative
Company	Symbol	# Shares	Position	Manager	StanCERA	\$ PX	\$ PX	% Change	% Change
Apple Inc.	AAPL	10,476	\$6,117,959	8.19%	0.44%	584.00	604.97	3.59%	3.90%
Microsoft Corp.	MSFT	81,074	\$2,480,052	3.32%	0.18%	30.59	29.39	-3.92%	-3.61%
INTL Business Machines	IBM	11,687	\$2,285,831	3.06%	0.17%	195.58	186.01	-4.89%	-4.58%
Google Inc.	GOOG	2,859	\$1,658,348	2.22%	0.12%	580.07	576.52	-0.61%	-0.30%
Coca-Cola Co.	KO	20,923	\$1,635,938	2.19%	0.12%	78.19	77.28	-1.16%	-0.85%
Philip Morris Intl.	PM	17,121	\$1,494,007	2.00%	0.11%	87.26	90.21	3.38%	3.69%
Verizon Communications	VZ	30,761	\$1,367,016	1.83%	0.10%	44.44	45.21	1.73%	2.04%
Oracle Corp	ORCL	40,997	\$1,217,616	1.63%	0.09%	29.70	29.58	-0.40%	-0.09%
Pepsico Inc.	PEP	16,703	\$1,180,266	1.58%	0.09%	70.66	70.41	-0.35%	-0.04%
Intel Corp.	INTL	55,205	\$1,068,215	1.43%	0.08%	19.35	19.50	0.78%	1.09%
TOP TEN HOLDINGS			\$20,505,246	27.45%	1.48%	Russell 1000 G	rowth:	-0.31%	

Total Portfolio Value Total StanCERA Value **\$74,700,350** \$1,382,432,653

BlackRock Passive Large Cap Value Manager Positions as of June 30, 2012

			\$ Value	Weight	Weight	6/30/2012	7/13/2012	Position	Relative
Company	Symbol	# Shares	Position	Manager	StanCERA	\$ PX	\$ PX	% Change	% Change
EXXON MOBIL CORP	XOM	59,308	\$5,074,960	5.69%	0.37%	85.57	85.47	-0.12%	0.20%
GENERAL ELECTRIC CO	GE	53,867	\$1,122,586	3.07%	0.08%	20.84	19.77	-5.13%	-4.81%
AT&T INC	Т	31,592	\$1,126,567	2.98%	0.08%	35.66	35.35	-0.87%	-0.55%
CHEVRON CORP	CVX	25,193	\$2,657,888	2.98%	0.19%	105.50	106.01	0.48%	0.80%
PFIZER INC	PFE	93,844	\$2,158,419	2.42%	0.16%	23.00	22.81	-0.83%	-0.51%
WELLS FARGO & CO	WFC	61,612	\$2,060,309	2.31%	0.15%	33.44	33.91	1.41%	1.73%
PROCTER & GAMBLE CO	PG	13,194	\$808,103	2.22%	0.06%	61.25	65.09	6.27%	6.59%
BERKSHIRE HATHAWAY INC	BRK/B	9,650	\$804,122	2.11%	0.06%	83.33	84.48	1.38%	1.70%
JOHNSON & JOHNSON	JNJ	12,315	\$831,988	2.05%	0.06%	67.56	68.61	1.55%	1.87%
JPMORGAN CHASE & CO	JPM	46,823	\$1,658,950	1.86%	0.12%	35.43	36.07	1.81%	2.13%
TOP TEN HOLDINGS			\$18,303,891	27.69%	1.34%	Russell 1000 V	alue	-0.32%	

Total Portfolio Value Total StanCERA Value **\$89,190,860** \$1,382,432,653

Capital Prospects Active US Small Cap Value Manager Positions as of June 30, 2012

			\$ Value	Weight	Weight	Weight	6/30/2012	7/13/2012	Position	Relative
Company	Symbol	# Shares	Position	Manager	StanCERA	R2000V	\$ PX	\$ PX	% Change	% Change
Regal Beloit Corp	RBC	14,272	\$888,566	1.41%	0.06%	0.00%	62.26	64.97	4.35%	4.94%
The Brink's Co	BCO	32,481	\$752,913	1.20%	0.05%	0.00%	23.18	22.95	-0.99%	-0.40%
Hanesbrands Inc	HBI	25,505	\$707,255	1.12%	0.05%	0.00%	27.73	29.71	7.14%	7.73%
Belden Inc	BDC	20,888	\$696,627	1.11%	0.05%	0.03%	33.35	32.48	-2.61%	-2.02%
Meredith Corp	MDP	21,462	\$685,495	1.09%	0.05%	0.20%	31.94	32.52	1.82%	2.41%
Littelfuse Inc	LFUS	11,865	\$674,993	1.07%	0.05%	0.02%	56.89	54.62	-3.99%	-3.40%
Newell Rubbermaid Inc	NWL	35,439	\$642,856	1.02%	0.05%	0.00%	18.14	17.70	-2.43%	-1.84%
Polyone Corporation	POL	46,114	\$630,844	1.00%	0.05%	0.05%	13.68	14.65	7.09%	7.68%
Gulfport Energy Corp	GPOR	28,594	\$589,903	0.94%	0.04%	0.13%	20.63	19.52	-5.38%	-4.79%
A. O. Smith Corp	3SM.F	15,704	\$576,193	0.92%	0.04%	0.24%	36.69	39.33	7.20%	7.79%
TOP TEN HOLDINGS			\$6,845,646	10.89%	0.50%	0.67%	Russell 2000 Valu	ie:	-0.59%	

Total Portfolio Value Total StanCERA Value \$62,889,483

\$1,382,432,653

Delaware Investments Advisers Active Large Cap Growth Portfolio Positions as of June 30, 2012

			\$ Value	Weight	Weight	Weight	6/30/2012	7/13/2012	Position	Relative
Company	Symbol	# Shares	Position	Manager	StanCERA	R1000G	\$ PX	\$PX	% Change	% Change
Apple Inc.	AAPL	16,900	\$9,873,341	8.63%	0.71%	7.94%	584.00	604.97	3.59%	3.90%
Crown Castle International Corp.	CCI	105,800	\$6,208,580	5.43%	0.45%	0.25%	58.66	60.66	3.41%	3.72%
Visa Inc.	V	49,250	\$6,091,085	5.33%	0.44%	0.94%	123.63	124.09	0.37%	0.68%
MasterCard Inc. Cl A	MA	13,725	\$5,905,497	5.16%	0.43%	0.68%	430.11	429.60	-0.12%	0.19%
QUALCOMM Inc.	QCOM	97,100	\$5,408,577	4.73%	0.39%	1.39%	55.68	54.98	-1.26%	-0.95%
Allergan Inc.	AGN	57,400	\$5,315,532	4.65%	0.38%	0.41%	92.57	90.75	-1.97%	-1.66%
priceline.com Inc.	PCLN	7,800	\$5,185,221	4.53%	0.38%	0.48%	664.52	642.95	-3.25%	-2.94%
EOG Resources Inc.	EOG	54,950	\$4,953,421	4.33%	0.36%	0.35%	90.11	92.93	3.13%	3.44%
Intuit Inc.	INTU	77,700	\$4,613,243	4.03%	0.33%	0.25%	59.35	57.22	-3.59%	-3.28%
Google Inc. CI A	GOOG	7,700	\$4,468,232	3.91%	0.32%	2.18%	580.07	576.52	-0.61%	-0.30%
TOP TEN HOLDINGS	•		\$58,022,730	50.74%	4.20%	14.87%	Russell 1000 Gro	wth:	-0.31%	

Total Portfolio Value Total StanCERA Value **\$114,359,743** \$1,382,432,653

Dodge & Cox Equity Active US Large Cap Value Manager Positions as of June 30, 2012

			\$ Value	Weight	Weight	Weight	6/30/2012	7/13/2012	Position	Relative
Company	Symbol	# Shares	Position	Manager	StanCERA	R1000V	\$ PX	\$ PX	% Change	% Change
COMCAST CORP-CLASS A	CMCSA	177,763	\$5,907,308	4.40%	0.43%	0.60%	31.97	31.87	-0.31%	0.01%
WELLS FARGO & CO	WFC	160,072	\$5,638,794	4.20%	0.41%	2.30%	33.44	33.91	1.41%	1.73%
MERCK & CO. INC.	MRK	122,500	\$5,370,280	4.00%	0.39%	1.80%	41.75	43.47	4.12%	4.44%
CAPITAL ONE FINANCIAL CORP	COF	92,500	\$5,236,023	3.90%	0.38%	0.50%	54.66	54.42	-0.44%	-0.12%
GENERAL ELECTRIC CO	GE	230,000	\$4,967,509	3.70%	0.36%	3.10%	20.84	19.77	-5.13%	-4.81%
HEWLETT-PACKARD CO	HPQ	205,005	\$4,296,224	3.20%	0.31%	0.60%	20.11	18.98	-5.62%	-5.30%
TIME WARNER INC	TWX	100,032	\$4,027,710	3.00%	0.29%	0.50%	38.50	38.19	-0.81%	-0.49%
SANOFI-ADR	SNY	98,255	\$3,893,453	2.90%	0.28%	-	37.78	37.10	-1.80%	-1.48%
GLAXOSMITHKLINE PLC-SPON ADR	GSK	77,500	\$3,759,196	2.80%	0.27%	-	45.57	45.00	-1.25%	-0.93%
PFIZER INC	PFE	153,100	\$3,624,939	2.70%	0.26%	2.50%	23.00	22.81	-0.83%	-0.51%
TOP TEN HOLDINGS	•		\$46,721,436	34.80%	3.38%	11.90%	Russell 1000 Valu	ie:	-0.32%	

Total Portfolio Value Total StanCERA Value \$134,257,000

\$1,382,432,653

Legato Capital Management Active US Small Cap Growth Manager Positions as of June 30, 2012

			\$ Value	Weight	Weight	Weight	6/30/2012	7/13/2012	Position	Relative
Company	Symbol	# Shares	Position	Manager	StanCERA	R2000G	\$ PX	\$ PX	% Change	% Change
PORTFOLIO RECOVERY ASSOCIATES I	praa	10,829	988,254.54	1.67%	0.07%	0.27%	91.26	89.34	-2.10%	-2.21%
ULTIMATE SOFTWARE GROUP INC	ulti	9,223	820,201.39	1.39%	0.06%	0.41%	88.93	91.26	2.62%	2.51%
CEPHEID INC	cphd	17,976	802,628.40	1.36%	0.06%	0.51%	44.65	42.14	-5.62%	-5.73%
UNITED NATURAL FOODS INC	unfi	13,757	754,709.02	1.28%	0.05%	0.47%	54.86	54.95	0.16%	0.05%
LKQ CORP	lkq	19,740	658,625.10	1.11%	0.05%	0.00%	33.36	34.11	2.25%	2.14%
NEOGEN CORP	neog	14,074	650,218.80	1.10%	0.05%	0.19%	46.20	44.10	-4.55%	-4.66%
COSTAR GROUP INC	csgp	7,664	622,316.80	1.05%	0.05%	0.38%	81.20	79.76	-1.77%	-1.88%
HEALTH MANAGEMENT ASSOC INC	hma	77,621	609,324.85	1.03%	0.04%	0.00%	7.85	7.76	-1.15%	-1.26%
ROLLINS INC COM	rol	26,442	591,507.54	1.00%	0.04%	0.00%	22.37	22.98	2.73%	2.62%
GEO GROUP INC	geo	25,825	586,744.00	0.99%	0.04%	0.00%	22.72	23.21	2.16%	2.05%
TOP TEN HOLDINGS	•	•	\$ 7,084,530.44	11.97%	0.51%	2.22%	Russell 2000 Grov	wth:	0.11%	

Total Portfolio Value Total StanCERA Value **\$ 59,186,981** \$1,382,432,653

BNY - S&P 500 Index Passive S&P 500 Index Fund Positions as of June 30, 2012

			\$ Value	Weight	Weight	6/30/2012	7/13/2012	Position	Relative
Company	Symbol	# Shares	Position	Manager	StanCERA	\$ PX	\$ PX	% Change	% Change
Apple Inc.	AAPL	4,977	\$2,906,392	4.62%	0.21%	584.00	604.97	3.59%	3.98%
Exxon Mobil Corp	XOM	23,820	\$2,038,249	3.24%	0.15%	85.57	85.47	-0.12%	0.27%
Microsoft Corp.	MSFT	38,251	\$1,170,106	1.86%	0.08%	30.59	29.39	-3.92%	-3.53%
INTL Business Machines	IBM	5,854	\$1,144,942	1.82%	0.08%	195.58	186.01	-4.89%	-4.50%
General Electric Co	GE	52,525	\$1,094,615	1.74%	0.08%	20.84	19.77	-5.13%	-4.74%
AT&T	T	29,990	\$1,069,452	1.70%	0.08%	35.66	35.35	-0.87%	-0.48%
Chevron Corp	CVX	10,077	\$1,063,161	1.69%	0.08%	105.50	106.01	0.48%	0.87%
Johnson & Johnson	JNJ	14,060	\$949,925	1.51%	0.07%	67.56	68.61	1.55%	1.94%
Coca Cola Co.	KO	11,505	\$899,597	1.43%	0.07%	78.19	77.28	-1.16%	-0.77%
Wells Fargo	WFC	26,902	\$899,597	1.43%	0.07%	33.44	33.91	1.41%	1.80%
TOP TEN HOLDINGS			\$13,236,036	21.04%	0.96%	S&P 500 Index:		-0.39%	

Total Portfolio Value Total StanCERA Value **\$62,908,914** \$1,382,432,653

LSV Asset Management International Large Cap Value Positions as of June 30, 2012

				\$ Value	Weight	Weight	Weight	6/30/2012	7/13/2012	Position	Relative
Company	Symbol	Market	# Shares	Position	Manager	StanCERA	ACWI xUS	PX	PX	% Change	% Change
ROYAL DUTCH SHELL PLC	RDS/A	London	48,988	\$3,303,282	2.95%	0.24%	1.56%	67.43	68.73	1.93%	3.25%
SANOFI S.A.	SNY	Paris	61,649	\$2,329,094	2.08%	0.17%	0.66%	37.78	37.10	-1.80%	-0.48%
ASTRAZENECA PLC	AZN	London	42,288	\$1,892,389	1.69%	0.14%	0.41%	44.75	45.71	2.15%	3.47%
NOVARTIS AG	NVS	Switzerland	32,651	\$1,825,203	1.63%	0.13%	0.93%	55.90	55.77	-0.23%	1.09%
COMPANIA SANEAMENTO BASICO EST	SBS	Brazil	23,617	\$1,791,611	1.60%	0.13%	0.03%	75.86	75.45	-0.54%	0.78%
VODAFONE GROUP PUBLIC LIMITED CC	VOD	London	57,617	\$1,623,647	1.45%	0.12%	1.00%	28.18	28.59	1.45%	2.77%
ENI - ENTE NAZIONALE IDROCARBURI	ENI	Italy	86,227	\$1,612,450	1.44%	0.12%	0.37%	18.70	19.52	4.39%	5.71%
CHINA PETROLEUM & CHEMICAL CORP	SNP	Hong Kong	17,577	\$1,567,659	1.40%	0.11%	0.11%	89.19	87.82	-1.54%	-0.22%
BT GROUP PLC	BY	London	43,197	\$1,433,288	1.28%	0.10%	0.19%	33.18	34.69	4.55%	5.87%
OLD MUTUAL PLC	OML.L	London	9,399	\$1,422,091	1.27%	0.10%	0.08%	151.30	156.20	3.24%	4.56%
TOP TEN HOLDINGS				\$18,800,714	16.79%	1.36%	5.34%	MSCI ACWI e	x-U.S.	-1.32%	

Total Portfolio Value Total StanCERA Value **\$111,975,664** \$1,382,432,653

Pyramis Global Advisors Active Non-US Growth Manager Positions as of June 30, 2012

				\$ Value	Weight	Weight	Weight	6/30/2012	7/13/2012	Position	Relative
Company	Symbol	Market	# Shares	Position	Manager	StanCERA	ACWI xUS	\$ PX	\$ PX	% Change	% Change
ROYAL DUTCH SHELL PLC CL A(NL)	B09CBL4	Amsterdam	58856	\$1,986,122	1.69%	0.14%	1.53%	67.43	68.73	1.93%	3.25%
NESTLE SA (REG)	7123870	Switzerland	30756	\$1,833,343	1.56%	0.13%	1.39%	56.55	59.00	4.33%	5.65%
VODAFONE GROUP PLC	B16GWD5	London	544581	\$1,527,786	1.30%	0.11%	0.99%	28.18	28.59	1.45%	2.77%
BP PLC	798059	London	225629	\$1,492,529	1.27%	0.11%	0.89%	40.54	40.95	1.01%	2.33%
SANOFI	5671735	Paris	18625	\$1,410,264	1.20%	0.10%	0.65%	37.78	37.10	-1.80%	-0.48%
SAMSUNG ELECTRONICS CO LTD	6771720	So. Korea	1284	\$1,351,503	1.15%	0.10%	0.82%	1167.00	1161.00	-0.51%	0.81%
BRITISH AMER TOBACCO PLC (UK)	287580	London	24600	\$1,245,733	1.06%	0.09%	0.71%	102.12	105.33	3.14%	4.46%
ROCHE HLDGS GENUSSSCHEINE	7110388	Switzerland	7223	\$1,245,733	1.06%	0.09%	0.86%	43.22	42.69	-1.23%	0.09%
BAYER AG	5069211	Paris	14192	\$1,022,441	0.87%	0.07%	0.42%	71.46	71.60	0.20%	1.52%
TORONTO-DOMINION BANK	2897222	Canada	12900	\$1,010,689	0.86%	0.07%	0.50%	78.23	78.72	0.63%	1.95%
TOP TEN HOLDINGS		•		\$14,126,142	11.73%	1.02%	8.76%	MSCI ACWI e	x-US:	-1.32%	

Total Portfolio Value Total StanCERA Value **\$117,521,983** \$1,382,432,653