Exhibit 11

DEMARCHE ASSOCIATES, INC. HEDGE FUND MANAGER QUESTIONNAIRE

Part I - Overall Organization

Name of Firr	n:	Sterling Stamos				
Address:		575 Fifth Avenue, 40th Floor				
City, State, Z	Zip:	New York, NY 10017				
Phone:	(212) 485	-4370	Fax:	(212) 485-4371		
Contact:	Georgette	Wong/Kevin Okimoto	Title:	Investor Relations/Partner		
Date:	February	1, 2005	Email	GWong@SterlingStamos.com/kokimoto@SterlingStamos.com		

1. Organizational structure of firm (please include an organizational history and a description of the relationship of your firm/division to parent and affiliate companies):

Sterling Stamos' expertise in real estate, private equity, and hedge funds originated over four decades ago with the founding of Sterling Equities, a real estate development and investment concern, by Saul Katz and Fred Wilpon. After notable successes in Manhattan real estate development, the principals of Sterling Stamos made their initial hedge fund investment in 1984 to generate consistent absolute returns regardless of market condition. In 1992, Sterling Equities launched its first real estate fund, Sterling American Properties, and its first private equity fund in partnership with American Securities. Sterling Equities became the sole owner of the New York Mets in 2002.

The Katz, Wilpon, and Stamos families began jointly investing in 1998 with a select number of individual hedge funds. Realizing that the families needed to take an institutional approach to managing their assets, Mr. Katz and Mr. Wilpon joined efforts with Peter Stamos to create an integrated investment firm to manage the assets of high net worth families and institutions. Sterling Stamos became a formal entity when it opened its doors to outside investors in October, 2002. Sterling Stamos is jointly owned by the partners of Sterling Equities and senior members of the Sterling Stamos team.

Please describe the ownership structure of your firm. Kindly include the top five ownership positions and their percentage held. Describe any anticipated changes in firm ownership. Please provide a schedule detailing the percentages of the firm which are owned by active employees.

[Discuss with Jared and Jeremy]

3. Does your firm have an ownership succession plan, i.e. buy-sell agreement? If yes, please describe how the plan works, noting if there is a valuation formula in place and whether the plan covers death, disability, retirement, voluntary or involuntary termination, etc.

[Discuss with Jared and Jeremy]

4. How much does your organization have in assets under management? Please detail amounts managed in various product areas, e.g. domestic equities, domestic fixed, hedge fund, private equity, etc.

The Sterling Stamos team is fully dedicated to the hedge fund of funds it manages, the details of which are listed below. In addition, Sterling Equities is involved in several other businesses areas. Sterling Equities is focused on real estate development; Sterling American Properties is focused on real estate funds; American Securities Capital Partners is focused on traditional private equity funds; and the Wilpon and Katz families are owners of the New York Mets and Brooklyn Cyclones professional baseball organizations.

Sterling Stamos AUM

Date		Firm AUM	Security Fund AUM	Firm # Of Managers	Sec Fund # Of Managers	
	12/31/2004	\$1,200 MM	\$358 MM	66	34	
	12/31/2003	\$330 MM	\$97 MM	42	28	
	12/31/2002	\$49 MM	\$15 MM	17	17	
5.	Form ADV): Sterling Stam General Partr	nos is currently in the	process of becomin Company are exemp	g a Registered Inves pt from registration a	tment Advisor. The as a Commodity Pool 13(a) 3 and 4.13(a) 4.	
6.	Does your firm have any pending litigation? [] Yes [X] No If yes, please explain:					
7.	Does your fir <i>If yes, please</i>		s judgments/investiga	ntions? [] Yes	[X] No	
8.	Is your hedge fund organization covered by errors and omissions insurance? If yes, how much? List any other insurance types and amounts of coverage.					
	Sterling Stam	os does not carry Er	rors & Omissions in	surance.		
9.	•	<u> </u>	loyees? Who are the responsibilities, exp		organization? Kindly	
	•		The investment teamed team of profession	*	CEO, Peter Stamos, team includes three	

portfolio managers, five research analysts, and two portfolio advisors, all sharing the

responsibility of sourcing, due diligence, selection, and monitoring of the Portfolio Managers. Shown below are the names and backgrounds of the primary portfolio decision makers for

Sterling Stamos:

<u>Peter S. Stamos:</u> Mr. Stamos is the Chief Executive Officer of Sterling Stamos and is ultimately responsible for all investment decisions.

- Mr. Stamos was the Chief Executive Officer of Stamos Associates, Inc. (SAI), a healthcare
 and technology company that was acquired by Perot Systems, Inc., where he headed the
 merger and acquisition practice.
- Prior to the founding of SAI, Mr. Stamos was the Chief of Staff and Chief Economist for a U.S. Senator.
- Prior to working in the public sector, Mr. Stamos was a Principal with Booz Allen & Hamilton, a Senior Management Consultant with McKinsey & Company, and the Managing Partner of the Doblin Group.
- Mr. Stamos taught economics at Harvard University—where he received the Allen Young Award for Teaching Excellence—and at Stanford University, where he been a guest lecturer at the Graduate School of Business.
- Mr. Stamos serves on several boards and advisory boards, including the Board of Stanford University Hospitals and Clinics, where he is a member of the Finance and Audit Committees and is Chairman of the Investment Committee.
- Mr. Stamos earned a BA in economics and political science from Stanford University, where he was a Truman Scholar, received the Sterling Award, and graduated *Phi Beta Kappa* with Honors and Distinction. Mr. Stamos received a JD from Harvard Law School with Honors and a doctorate from Oxford University, where he was a Rhodes Scholar.
- Mr. Stamos currently resides in Hillsborough, California.
- Mr. Stamos is married with no children.

Ashok Chachra: Mr. Chachra is the Senior Portfolio Manager for Sterling Stamos and is responsible for portfolio manager sourcing, due diligence, selection, portfolio construction, risk management, and on-going portfolio monitoring.

- Prior to joining Sterling Stamos, he was a Senior Business Analyst with McKinsey & Company, focusing on assignments in the Financial Services and Healthcare industry sectors.
- Mr. Chachra worked in the high yield loan origination group at Chase Securities as well as in an analyst role at Morgan Stanley.
- Mr. Chachra earned a BS in Business Administration with University Honors from Carnegie Mellon University.
- Mr. Chachra currently resides in New York City.
- Mr. Chachra is single with no children.

<u>Saul B. Katz:</u> Mr. Katz is a General Partner of Sterling Stamos and is actively involved in the investment decisions as well as the management of Sterling Stamos.

- Mr. Katz is a Co-Founder and President of Sterling Equities. Mr. Katz directs Sterling Equities' day-to-day real estate operations. Mr. Katz also presides over Sterling Equities' non-real estate affiliates and subsidiary companies, which range from financial institutions to manufacturing, consulting, marketing, entertainment and retailing enterprises.
- Mr. Katz is President of the New York Mets and the Brooklyn Cyclones.
- Mr. Katz serves on the Boards of many nonprofit organizations and institutions in addition to being Honorary Chairman of the Board of the North Shore Long Island Jewish Health System.
- Mr. Katz is a Certified Public Accountant with a BS in Accounting, which he earned from Brooklyn College.
- Mr. Katz currently resides in Glen Cove, New York.
- Mr. Katz is married with three children.

<u>David M. Katz:</u> Mr. Katz is a General Partner of Sterling Stamos and is actively involved in the investment decisions as well as the management of Sterling Stamos.

- Mr. Katz joined Sterling Equities in 1987, where he now serves as Executive Vice President.
 Mr. Katz's real estate experience includes the development of commercial and residential properties, condominium conversions, and the evaluation of acquisition opportunities.
- Mr. Katz also presides over Sterling Equities' non-real estate affiliate company Changing World Technologies (CWT), where he is a Board member. CWT is a bio/energy company using the thermo-depolymerization process. Mr. Katz also sits on the Board of Renewable Environmental Solutions, a partnership of CWT and ConAgra foods that is focused on deploying the TDP in the agricultural market.
- Mr. Katz is a Board member of the New York Mets.
- Mr. Katz also sits on the Board of various philanthropic organizations. He graduated from Hofstra University where he earned his BA.
- Mr. Katz currently resides in Glen Cove, New York.
- Mr. Katz is married with two children.

11.(a) Hedge fund professional staff (#):

10. Please provide a description of your investment professionals' compensation program. Kindly include percentages achievable through salary and bonus as well as carried interest and equity participation, etc. at various levels. Describe any anticipated changes in your compensation program.

All Sterling Stamos employees are salaried, with an opportunity for a discretionary bonus. Bonus levels range from 10% of salary to 100% of salary (specific details of compensation can be addressed in separate conversations). There have been no material changes to the compensation structures since the firm's inception in June of 2002.

	Screening / Acquisition	4 (Peter, Ashok, Cathy	y Tse, Catheri	ne Lee)	
	Investment Management	5 (Peter, Ashok, Ellen, David K, Saul K)			
	Research	5 (Cathy Tse, Johnny,	Rohit, Angel	la, Catherine Liu)	
	Portfolio Mgmt	2 (Ashok, Catherine L	ee)		
	Finance/Mktg./Client Service	ce 9(KB, KO, Kristina,	Kai, Fatima,	Georgette, Sam, Abby, Laurie)	
	Legal	2 (Jeremy, Jared)			
	Other professionals (please de	scribe) 9 Operations & A	Administration	(Chris, Spiro, Basil, Mari, Ilan,	
	Maria, Gillian, Warren, Hea	nther)			
	Total Professionals	29		_	
11.(b)	Total Number of Hedge fun	d employees:		31	
` '	Č	1 5			
12 (a)	Number of investment prof	oggionals aginad/lost:			
12.(a)	Number of investment profe	•	Ŧ.,		
		Gained	Lost		
	1999 <u>n/a</u>	<u> </u>	'a	_	

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2000	$\underline{n/a}$ $\underline{n/a}$	
2001	<u>n/a</u> <u>n/a</u>	
2002	3 (Peter, Ashok, Ellen) 0	
2003	<u>1 (Ted)</u> <u>0</u>	
2004	5 (Cathy Tse, Rohit, Angella, Catherine Liu, Johnny) 0	
2005	1(Catherine Lee) 1 (Ted)	

12.(b) Kindly list the senior management and/or investment professionals who have left the firm in the last three years. Describe their responsibilities and reason(s) for departure.

Tom Olds (June 2002 – August 2002). Position: Manager. Reason for departure: Pursue personal interests outside of the firm.

Noreen Harrington (October 2002 – July 2003). Position: Chief Investment Officer. Reason for departure: Pursue personal interests outside of the firm.

Derek S. Daley (January 2003 – October 2003). Position: General Counsel, Partner. Reason for departure: Pursue personal interests outside of the firm.

Scott Whitcher (January 2004 – January 2005). Position: Investor Relations, Partner. Reason for departure: Pursue personal interests outside of the firm.

Ted Conrads (August 2003 – January 2005). Position: Senior Analyst. Reason for departure: Pursue personal interests outside of the firm.

Contact information available upon request.

12.(c) Please list the senior management and/or investment professionals who have joined the firm in the last three years. Indicate the reason(s) they were hired.

Chris Stamos (December 2003 – Present). Position: Chief Operating Officer. Reason for hire: Manage and build out firm operations.

Catherine Liu (February 2004 – Present). Position: Sr. Analyst. Reason for hire:

Cathy Tse (March 2004 – Present). Position: Portfolio Team Manager. Reason for hire:

Kevin Barcelona (April 2004 – Present). Position: Chief Financial Officer. Reason for hire: Manage finance and fund administration groups.

Rohit Kumar (July 2004 – Present). Position: Associate. Reason for hire:

Angella Rainford (August 2004 – Present). Position Associate. Reason for hire:

Johnny Lee (November 2004 – Present). Position: Associate.

Catherine Lee (January 2005 – Present). Position: Private Equity Manager. Reason for hire: Launch the Private Equity Fund of Funds Product.

Jeremy Glaser (February 2005 – Present). Position: General Counsel and Sr. Vice President for Business Development. Reason for hire:

13. Please provide three-year hedge fund business plan (include maximum capacities at current staff levels – are there any expansion needs?):

There are currently four priorities for the firm 1) build out investor relations function, 2) recruit an in-house counsel, 3) recruit an internal controller, and 4) launch private equity capability. The building out of the investor relations function entails the hiring of one, or perhaps two, seasoned professionals in this role. Sterling Stamos is approaching the size that warrants the hiring of inside counsel, and it is our intentions to hire inside counsel within six months. In addition, the CFO is looking to hire a controller, as the firm has grown in assets, number of funds, number of clients, and number of service providers. Sterling Stamos strongly believes it can deliver additional value add to its clients through a pooled vehicle that can take advantage of special situations, private equity-like opportunities that it has access to via its hedge fund of funds relationships. The Sterling Stamos management team as a group is responsible for implementing these four priorities.

14.	Hedge fund investmer	it participation offered:	Ass	ets (\$)	
	[X] Fund of F	unds			
	[] Separate A	Accounts - Discretionary			
	[] Separate A	Accounts - Advisory			
	[] Co-Invest	ment			
	[] Open-end	Commingled Funds			
	[] Closed-en	d Commingled Funds			
	[] Other				
15.	Total hedge fund asse	ts under management:			
10.	Town neage rand asse	Firm	Security F	and .	
	12/31/2002		•		
		\$49mm	\$15mm		
	12/31/2003	\$330mm	\$97mm		
	12/31/2004	\$1,200mm	\$358mm_		
16.	Hedge fund client dist across all funds]		_	ent): [SS to provide – data should	Эe
		As	sets (\$)	# of Clients	
	Corporate				
	Public				
	Taft-Hartley				
	Endowments/Four	ndations			
	Taxable				
	Individual				
	Other				

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		Assets (\$)	# of Clients
	Separately Managed Discretional	ry	
	Non-Discretionary		
	Taft-Hartley	***************************************	
	Commingled fund of funds	\$1,200mm	
	Other		
	Other		
18.	Number of hedge fund clients gained	/lost: [SS to provide – d	lata should be across all funds]
	Gained	Lost	
	1999		<u></u>
	2000		<u></u>
	2001		
	2002		
	2003		
	[Could be something similar to this besince 10-01-02 (launch of Funds to o redemptions from the Security Fund, \$5 million in total assets.]	utside investors). Less	than five investors have made total
19.	[Could be something similar to this be since 10-01-02 (launch of Funds to o redemptions from the Security Fund,	utside investors). Less L.P. since inception; the ets under management):	than five investors have made totalese redemptions made up less that [SS to provide – data should be
19.	[Could be something similar to this besince 10-01-02 (launch of Funds to o redemptions from the Security Fund, \$5 million in total assets.] Hedge fund diversification (total asset across all funds]	utside investors). Less L.P. since inception; th	than five investors have made totalese redemptions made up less that [SS to provide – data should be
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19.	[Could be something similar to this besince 10-01-02 (launch of Funds to oredemptions from the Security Fund, \$5 million in total assets.] Hedge fund diversification (total asset across all funds] Merger Arbitrage Convertible Arbitrage	utside investors). Less L.P. since inception; the ets under management):	than five investors have made totalese redemptions made up less that [SS to provide – data should be
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19.	[Could be something similar to this besince 10-01-02 (launch of Funds to oredemptions from the Security Fund, \$5 million in total assets.] Hedge fund diversification (total asset across all funds] Merger Arbitrage Convertible Arbitrage Risk Arbitrage Fixed Income Arbitrage	utside investors). Less L.P. since inception; the ets under management):	than five investors have made totalese redemptions made up less that [SS to provide – data should be
19.	[Could be something similar to this besince 10-01-02 (launch of Funds to o redemptions from the Security Fund, \$5 million in total assets.] Hedge fund diversification (total assetacross all funds] Merger Arbitrage Convertible Arbitrage Risk Arbitrage Fixed Income Arbitrage Long/Short Equity	utside investors). Less L.P. since inception; the ets under management):	than five investors have made totalese redemptions made up less that [SS to provide – data should be
19.	[Could be something similar to this besince 10-01-02 (launch of Funds to oredemptions from the Security Fund, \$5 million in total assets.] Hedge fund diversification (total asset across all funds] Merger Arbitrage Convertible Arbitrage Risk Arbitrage Fixed Income Arbitrage Long/Short Equity Equity Market Neutral	utside investors). Less L.P. since inception; the ets under management):	than five investors have made totalese redemptions made up less that [SS to provide – data should be
19.	[Could be something similar to this besince 10-01-02 (launch of Funds to oredemptions from the Security Fund, \$5 million in total assets.] Hedge fund diversification (total assetacross all funds] Merger Arbitrage Convertible Arbitrage Risk Arbitrage Fixed Income Arbitrage Long/Short Equity Equity Market Neutral Short Selling	utside investors). Less L.P. since inception; the ets under management):	than five investors have made totalese redemptions made up less that [SS to provide – data should be
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19.	[Could be something similar to this besince 10-01-02 (launch of Funds to oredemptions from the Security Fund, \$5 million in total assets.] Hedge fund diversification (total assetacross all funds] Merger Arbitrage Convertible Arbitrage Risk Arbitrage Fixed Income Arbitrage Long/Short Equity Equity Market Neutral Short Selling Distressed Securities Foreign Exchange	utside investors). Less L.P. since inception; the ets under management):	than five investors have made totalese redemptions made up less that [SS to provide – data should be
19.	[Could be something similar to this besince 10-01-02 (launch of Funds to oredemptions from the Security Fund, \$5 million in total assets.] Hedge fund diversification (total assetacross all funds] Merger Arbitrage Convertible Arbitrage Risk Arbitrage Fixed Income Arbitrage Long/Short Equity Equity Market Neutral Short Selling Distressed Securities Foreign Exchange Market Timing Value	utside investors). Less L.P. since inception; the ets under management):	than five investors have made totalese redemptions made up less that [SS to provide – data should be

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Opportuni	Stic			
Other				
Other				
Other				
Kindly catego provide – data		ocations under the follo	wing major hedge f	fund strategies. [SS to
		Current Value (\$)	%	Range
Directional Tr	ading			
Relative Value	e			
Specialist Cre	dit			
Stock Selection	n			
across all func \$1 - \$5 mi		Current va	due (\$) %	of total
	llion nillion million million) million	Current va		of total
\$1 - \$5 mi \$6 - \$10 m \$11 - \$20 \$21 - \$50 \$51 - \$100 Over \$100	llion million million million) million) million) million			
\$1 - \$5 mi \$6 - \$10 m \$11 - \$20 \$21 - \$50 \$51 - \$100 Over \$100	llion million million million million million million chronology of	of all hedge fund produc	ets previously offer	ed: Cumulative Retur
\$1 - \$5 mi \$6 - \$10 m \$11 - \$20 \$21 - \$50 \$51 - \$100 Over \$100 Please provide	llion million million million million million million chronology of	of all hedge fund product be across all funds	ets previously offer	ed: Cumulative Retur
\$1 - \$5 mi \$6 - \$10 m \$11 - \$20 \$21 - \$50 \$51 - \$100 Over \$100 Please provide	llion million million million million million million chronology of	of all hedge fund product be across all funds	ets previously offer	ed: Cumulative Retur

[SS to provide - data should be across all funds]

Name	Type (direct, ltd. partnership, fund of funds, etc)	Current value (\$)	% of total	Status
Liquidity Fund	LP, fund of funds	\$94	8%	Open
Liquidity Fund Offshore	Ltd., fund of funds	\$12	1%	Open
Friend and Family Fund	LP, fund of funds	\$48	4%	Limited
Security Fund	LP, fund of funds	\$358	29%	Open
Security Fund Offshore	Ltd., fund of funds	\$98	8%	Open
Levered Fund	Ltd., fund of funds	285	23	Limited
Growth Fund	LP, fund of funds	196	16	Limited
Growth Fund Offshore	Ltd., fund of funds	65	5	Limited
Acceleration Fund	LP, fund of funds	\$59	5%	Limited
Acceleration Fund Offshore	Ltd., fund of funds	\$9	1%	Limited
Private Equity Fund	LP, fund of funds	n/a	n/a	Open

24.	Hedge fund services currently offered:
	X Recommend & purchase partnership investments
	Recommend & purchase direct investments
	X Full investment due diligence
	X Negotiating terms and conditions
	X Monitoring
	X Recommend and sell partnership investments
	X Valuation
	X Policy & procedures implementation
	X Education
	International capabilities (please describe)
	Other (please describe)
25.	Does the company have any SEC registered funds?
	Sterling Stamos is currently not registered with any regulatory agencies.
26.	Does the company maintain a written risk management policy? If yes, provide a copy.
	See attached Exhibit I (Risk Management Summary – November 2004).

27. Does the firm maintain a firm wide risk management system including operational, legal, reputation and business risks? please describe.

Risk is managed through diversification across strategy, sub-strategy, and fund manager. In addition, risk is managed through close monitoring of managers and peer group analysis.

<u>Portfolio Management Redundancy</u> – One of the most effective ways to manage key man risk is to develop portfolio management redundancies within the firm. Sterling Stamos currently has eight full-time Portfolio Team members who are responsible for manager identification, due diligence, ongoing monitoring, and strategy research. While Peter Stamos is responsible for all final investment decisions of the firm, Ashok Chachra is responsible for all day-to-day decisions relating to the portfolio. In addition to the input they receive from the Portfolio Team, Mr. Stamos and Mr. Chachra rely on Ellen Horing, Senior Portfolio Advisor, who has ten years of fund-of-funds portfolio management experience, to help position the portfolio to capitalize on investment opportunities in various market environments. This team constantly monitors the hedge fund industry, as well as economic and market developments to formulate our approach to asset allocation. The firm holds formal market review meetings with the Portfolio Team once a month to discuss the economy, markets, and investments. This formal approach stimulates group discussions on economic / investment opportunities and allows the whole team to contribute to the development of a macroeconomic perspective on the portfolio, thus reducing our dependence on any one key individual. In addition to the input provided by each member of the Portfolio Team, we also receive input from outside participants and advisors during the monthly Market Calls.

- Reliance Upon Underlying Fund Managers Macroeconomic Perspective Although Sterling Stamos develops a macroeconomic approach to capitalize on investment opportunities, the firm relies heavily on the perspective developed by each underlying hedge fund manager in the portfolio. The fund-of-fund structure has the advantage of leveraging the long track records and experience of each manager to position their portfolio as they see fit in changing market environments. Potential investors should feel comfortable that a fund-of-fund structure reduces the dependence on any one key man having too much control over actual trading decisions and portfolio positioning. Rather than relying upon one key man to make all investment decisions, the firm relies upon approximately 37 of the brightest minds in the business to make sound investment decisions.
- <u>Allocation Shifts</u> From an allocation perspective, the primary guidelines are established for the fund to hit its target risk/return objectives. Given the lock up requirements of underlying hedge fund managers, allocation changes in a fund-of-fund structure are typically made over a period of time. As a result, allocation shifts driven by the firm's perspective on the macroeconomic environment are more tactical than strategic. This investment structure again reduces the dependence on any one key individual to make investment decisions on a daily basis.
- <u>Alignment of Interests and Family Assets</u> Finally, it is important to remember the origins of the firm. Sterling Stamos was created to develop an institutional approach to managing the assets of the Katz, Wilpon, and Stamos families. The firm manages the families' assets in its funds, so Mr. Stamos' incentives are aligned with the success of the firm and, ultimately, the management of his own family's assets.
- 28. Is the fund administration performed in-house? [SS to provide]
 - What are the tasks of the fund administration?
 - How often does the firm calculate/estimate the NAVs of the products?
 - Does an independent party review those calculations?
 - What systems are used for the fund administration?
- 29. How much of the firm's or partners' money is invested in the firm's products?

Approximately 20% of the key principals' liquid net worth is invested in the Fund.

30. Do you employ a dedicated risk manager?

Rohit Kumar is responsible for risk management. Mr. Kumar is supported by analyst Catherine Liu, and both report to Ashok Chachra.

31. Are there any conflicts of interests the investor should be aware of?

Certain inherent conflicts of interest may arise as the General Partner and the Management Company provide investment management and other services to other investment Partnerships operated by the Firm. In addition, Ellen Horing provides investment management services to her own fund of funds. Such other accounts may have investments with certain Portfolio Managers utilized by the Partnership. To the extent that such Portfolio Managers limit the amount of assets and accounts that they will manage, Sterling Stamos may be required to choose between the Partnership and such other clients in allocating assets to such Portfolio

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Managers. In addition, one or more of the Portfolio Managers may be affiliated with the General Partner.

Completed by:	Title:	
Signature:	Phone:	
Date:	Fax #:	

DEMARCHE ASSOCIATES, INC. HEDGE FUND MANAGER QUESTIONNAIRE

Part II - Vehicle Specific

Name	of Firm:	Sterling Star	nos		
1.	•	Product	fund product(s) ava	uilable	for investment: Vehicle Type Fund of Funds
2.	Name of vehicle	le:	Sterling Stamos	Securit	ty Fund, L.P
3.	Inception date	of vehicle:	October 2002		
4.	Legal structure fund of funds_	,	, fund-of funds; ope		• ,
5.	Does the invest fiduciary? [] Yes		, as specified in the please explain.	legal d	locuments, qualify as an ERISA
	Advisor. The f	irm intends to		ration p	becoming a Registered Investment process by the end of the first quarter ERISA plans
6.	product. What	is your preferre		his pro	Include the risk/return objectives of this duct? To which universe of performance preferences.
		er portfolio of h	nedge funds that see		estments. This fund is structured through achieve an annual return of 8 – 10% with
7.	What is your pl	hilosophy regar	rding the use of leve	erage?	
	underlying stra impose any stri	tegies do use le ict limits on lev	everage (such as fix verage in connection	ed inco	e fund of funds level. Some select ome arbitrage). Sterling Stamos does not underlying managers, however, the firm or than 15 times leverage.

8. What is your philosophy regarding transparency for clients, consultants, etc.? How is information made available (i.e. monthly, quarterly reports, web site, etc.?)

Sterling Stamos has trust-based relationships with its LPs, and as such, openly shares all appropriate underlying hedge fund manager information with its LPs. Many hedge funds of funds are resistant to disclosing the names of the underlying Portfolio Managers in their fund. Sterling Stamos is committed to providing as much information to its investment partners as practicable, including the names and the strategies of its underlying Portfolio Managers.

9. Vehicle size:

a. If existing vehicle: 12/31/99

12/31/00 12/31/01

12/31/01

12/31/02 \$15 MM 12/31/03 \$97 MM 12/31/04 \$358 MM

b. What are the minimum and maximum investments accepted?

The minimum initial subscription by an investor is \$5 million for an Interest, subject to the discretion of the General Partner to accept lesser amounts. Limited Partners may make additional capital contributions of at least \$1 million, subject to the discretion of the General Partner to accept lesser amounts.

c. What is the maximum size this fund will be allowed to reach?

[SS to provide]

d. If proposed vehicle: N/A

At what \$ level will initial investment be made:

Subscription period (if applicable):

List all known closings, committed capital and number of investors.

10. Please indicate the professional team members serving on this product. Indicate any changes since product inception. Kindly detail team responsibilities, experience, tenure with your firm and tenure on this product. Please indicate any other products on which this team or members of this team have responsibilities. What percentage of this team's time will be spent managing this product?

Please see response to #9 in Part I.

11. What are the team incentives? How are they tied to the success of this product?

Please see response to #10 in Part I.

12	Screen Invest Portfo Mktg/	sionals (this ning/Acquisi ment manag olio managers Client service	ers s ee	for Security 1		
13.	Current number of	f clients:	100			
14.	Clients gained/lost	t: See below				
	investors). Less th	nan five inve	100 investors since 10-c stors have made total re ions made up less than \$	demptions from	the Security Fund, L.P	
			Gained		Lost	
		\$	#	\$	#	
	2000					
	2001					
	2002					
	2003					
	YTD 2004			_		
15.	Current number of Expected number		s, if established vehicle:	34 N/A		
	Expected number	or mivesumer	its, if new venicie.	1WA		
16.	Investment allocat Security Fund only		stimates, targets or rang	es if new vehicl	e) [SS to provide – for	
			Current value (\$)	%	Range	
	Merger Arbitrage					
	Convertible Arbita	rage				
	Risk Arbitrage					
	Fixed Income Arb	itrage				
	Long/Short Equity	7				
	Equity Market New	utral				
	Short Selling					
	Distressed Securit	ies				
	Foreign Exchange					
	Market Timing					
	Value					

Growth			
Emerging Markets			
Macro Investing			
Opportunistic			
Other			
Kindly categorize above alloca provide – for Security Fund on		ng major hedge f	fund strategies. [SS to
(Current Value (\$)	%	Range
Directional Trading	()		C
Relative Value			
Specialist Credit			
Stock Selection			
Investment sizes included: (us	e estimates, targets or r	anges if new veh	nicle) [SS to provide
Security Fund only]	_	anges if new veh	
Security Fund only]	e estimates, targets or r Current value (\$)	_	nicle) [SS to provide Range
Security Fund only]	_	_	
Security Fund only] \$0 - \$5 million	_	_	
Security Fund only] \$0 - \$5 million \$6 - \$10 million	_	_	
\$0 - \$5 million \$6 - \$10 million \$11 - \$20 million	_	_	
\$0 - \$5 million \$6 - \$10 million \$11 - \$20 million \$21 - \$50 million	_	_	
\$0 - \$5 million \$6 - \$10 million \$11 - \$20 million \$21 - \$50 million \$51 - \$100 million	Current value (\$)	%	Range
\$0 - \$5 million \$6 - \$10 million \$11 - \$20 million \$21 - \$50 million \$51 - \$100 million Over \$100 million Ten largest investments (or fun provide – for Security Fund on	Current value (\$) dos): (use estimates, tanks): Current Value (\$)	% gets or ranges if	Range
\$0 - \$5 million \$6 - \$10 million \$11 - \$20 million \$21 - \$50 million \$51 - \$100 million Over \$100 million	Current value (\$) ds): (use estimates, tanks): Current Value (\$) 42.7 MM	%	Range
\$0 - \$5 million \$6 - \$10 million \$11 - \$20 million \$21 - \$50 million \$51 - \$100 million Over \$100 million Ten largest investments (or fun provide – for Security Fund on Sterling Stamos Growth Fund Fortress	Current value (\$) ads): (use estimates, tanks) Current Value (\$) 42.7 MM 27.8 MM	%	Range
\$0 - \$5 million \$6 - \$10 million \$11 - \$20 million \$21 - \$50 million \$51 - \$100 million Over \$100 million Ten largest investments (or fun provide – for Security Fund on	Current value (\$) ds): (use estimates, tanks): Current Value (\$) 42.7 MM	% gets or ranges if 11.9	Range
\$0 - \$5 million \$6 - \$10 million \$11 - \$20 million \$21 - \$50 million \$51 - \$100 million Over \$100 million Ten largest investments (or fun provide — for Security Fund on Sterling Stamos Growth Fund Fortress D.E. Shaw Farralon	Current value (\$) ads): (use estimates, tanks) Current Value (\$) 42.7 MM 27.8 MM	%	Range
\$0 - \$5 million \$6 - \$10 million \$11 - \$20 million \$21 - \$50 million \$51 - \$100 million Over \$100 million Ten largest investments (or fun provide – for Security Fund on Sterling Stamos Growth Fund Fortress D.E. Shaw Farralon Long Horizons	Current value (\$)	%	Range
\$0 - \$5 million \$6 - \$10 million \$11 - \$20 million \$21 - \$50 million \$51 - \$100 million Over \$100 million Ten largest investments (or fun provide — for Security Fund on Sterling Stamos Growth Fund Fortress D.E. Shaw Farralon	Current value (\$) ads): (use estimates, tank) Current Value (\$) 42.7 MM 27.8 MM 24.1 MM 23.6 MM	%	Range

16.5 MM

4.6

Bayou

	Sterling Stamos Accel	eration Fund 15.3 Milvi	4.3	
	Footbridge FLT	13.9 MM	3.9	
20.	Use of leverage:	Average:	Range:	
The Security Fund, L.P. does not employ leverage at the fund of funds level.				

21. Describe the contribution process.

The minimum initial subscription by an investor is \$5 million for an Interest, subject to the discretion of the General Partner to accept lesser amounts. Limited Partners may make additional capital contributions of at least \$1 million, subject to the discretion of the General Partner to accept lesser amounts.

22. Describe your redemption process and any investor liquidity issues.

Generally, each Limited Partner has the right, upon 90 days' prior written notice to the General Partner, to withdraw all or any portion of such Limited Partner's capital account as of the last day of the fourth full fiscal quarter following the date such capital account was established (the "Lock-Up Period"), and thereafter as of the last day of any fiscal quarter. Distributions of withdrawal proceeds will generally be made within 30 days after the applicable Withdrawal date.

Based on the September 30, 2004 Security Fund, L.P. allocation, it would take 36 months to liquidate 100% of the portfolio. The maximum lock-up period for any of the underlying investment managers is 36 months, the minimum is 1 month, and the weighted average is 9.5 months.

23. Describe governance, if applicable.

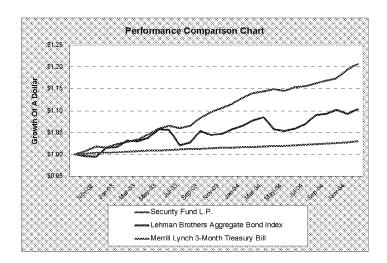
[SS to provide]

24. Describe your investment philosophy for this product. Where should it fall on the risk/return spectrum? Do you view it as a substitute for a particular traditional asset class? Does it fit into an array of various risk/return products you offer?

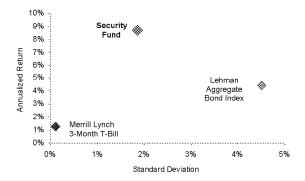
The Fund has generated consistent investment returns in tumultuous market conditions. Since opening to investors in October 2002, the Fund has generated strong risk-adjusted returns, and more importantly, has demonstrated an ability to preserve capital during tumultuous market conditions. Through the period ending December 2004, the Fund has generated an annualized net return of 8.8%, an annualized standard deviation of 1.9%, and an annualized Sharpe ratio of 3.5 (with a risk free rate of 2.25%). The Fund targets investment returns, net of all fees and expenses, of between 8% and 10%, with low annual volatility of between 2% and 4%.

The Fund has been structured primarily to generate moderate absolute returns, regardless of equity and fixed income market conditions. Many investors view the Fund as an alternative, or complement, to fixed income exposure. Given that the Fund has been constructed to be absolute return oriented, it may be true that no ideal "benchmark" exists. However, for comparison purposes, it is useful to show relevant comparative indices or proxies when evaluating performance. The chart below shows how the Fund has performed versus the Lehman Brothers

Aggregate Bond Index and the Merrill Lynch 3-Month Treasury Bill Index since it opened to outside investors in October 2002.



Through the period ending December 2004, the Fund has generated an annualized net return of 8.8%, an annualized standard deviation of 1.9%, and an annualized Sharpe ratio of 3.5 (with a risk free rate of 2.25%). The Fund targets investment returns, net of all fees and expenses, of between 8% and 10%, with low annual volatility of between 2% and 4%. The following chart compares the risk/return profile of the Fund to that of certain investment indices.



25. Please discuss Unrelated Business Taxable Income. How likely is it that investors will be exposed to UBTI?

[SS to provide]

26. Describe any databases or other deal flow sources, such as placement agents, used in your selection process. How many funds do you monitor?

[SS to provide]

27. What is your screening process to get to your "investible" universe? What are the quantitative criteria for your "working" list?

Identification and Evaluation of Portfolio Managers

The Fund has combined strict guidelines, discipline, and a consistent approach in its evaluation of prospective Portfolio Managers. The process begins with a forward-looking approach to allocate assets across hedge fund strategies, as depicted below, beginning with an overall macroeconomic and sector analysis:



Macro Economic and Sector Analysis

Sterling Stamos CEO Peter Stamos, an economist by background, serves in various board and advisory roles to elite academic, political, and philanthropic institutions in connection with investment and economic policy. It is within these board and advisory forums that Mr. Stamos is able to engage in dialogue with many of the most progressive and influential thinkers of our time regarding global economic dynamics.

Integrating the insights of Mr. Stamos, the investment team seeks to identify key macro economic trends based upon fundamentals, technicals, and liquidity. These results are the foundation in determining the potential investment opportunities and risks among investment asset classes and geographies.

The macro policy is a key input to the sector analysis. The investment team determines the directional portfolio concentrations to specific hedge fund strategies based on the macro economic opportunity set and various risk analyses.

A macro economic/market sector view is established and integrated into the construction of the Sterling Stamos portfolios. The investment team's macro economic/sector view continuously evolves.

Sourcing and Investment Criteria

Prospective Portfolio Managers are identified and sourced through multiple channels, including, but not limited to, internal contacts, industry contacts, strategic contacts, industry events, and commercial databases. The investment team leverages its unique network of hedge fund managers and contacts in order to gain capacity and achieve desired portfolio construction.

Transparency of the underlying Portfolio Managers is critical, particularly because Sterling Stamos generally provides a high degree of transparency to its investment partners. Position level details of Portfolio Managers, as well as performance and risk metrics, must be accessible to the investment team on a periodic basis (weekly or monthly).

Prospective Portfolio Managers are analyzed both on a quantitative and qualitative basis. A sample of the evaluation criteria are listed below:

• Quantitative Analysis: The investment team filters the broad universe of hedge fund managers to identify "best in class" Portfolio Managers by evaluating quantitative factors such as:

- o Historical performance statistics
- o Performance attribution
- o Portfolio exposure
- o Volatility analysis
- o Leverage impact
- o Diversification
- o Correlation with various market and portfolio factors
- *Qualitative Analysis*: The investment team also evaluates several qualitative factors. For each Portfolio Manager allocation, the investment team must first establish an understanding of the Portfolio Manager and his or her strategy, team, and approach. Through multiple face-to-face meetings, the investment team seeks to analyze various aspects of the Portfolio Manager's business including:
 - o Quality, reputation, and consistency of the management team
 - o Demonstrated superior investment skills
 - o Operational capabilities and stability
 - o Decision-making processes
 - o Transparency and openness
 - o Clearly articulated and repeatable investment strategy
 - o Consistency of past returns and assets under management
 - o Amount of personal investment
 - o Other intangible considerations

The investment team's objective is to construct a "basket" of Portfolio Managers, a hedge fund of funds, which collectively implements a wide range of diverse strategies, markets, and asset classes in order to mitigate the exposure to any one strategy, market, or asset class. The investment team carefully considers the impact of an allocation to a new Portfolio Manager on the risk/return characteristics of the overall portfolio.

Due Diligence and Monitoring

The investment team actively employs rigorous up-front due diligence on prospective Portfolio Managers and applies the same rigor to the ongoing monitoring of Portfolio Managers already in the Fund. A sample of the due diligence process is described below:

- Data Gathering / Analysis: Prior to an initial meeting with a prospective fund manager, the due diligence process starts by gathering information on the fund-specific strategy, including monthly returns, performance attribution, legal documents, audited financials, proof of experience, and references for each manager. Performance, liquidity, and correlations between prospective Portfolio Managers and existing Portfolio Managers in the Fund are analyzed to identify whether or not to conduct follow-up interviews.
- *Interviews:* Phone interviews and on-site visits are used to gain an understanding of investment idea generation, philosophy of investing, investment strategy outlook, portfolio construction, differentiating factors from peer group, position-level data, decision-making rules, execution process of trades, quality of team members, portfolio pricing, and risk management procedures.
- Operational / Business Considerations: Significant emphasis is placed on operational due diligence, which includes infrastructure quality, risk management protocol, compensation structure, management size for assets under management, portfolio liquidity, reference checks, prime brokerage relationships, and access to credit.
- *Monitoring Considerations:* The asset class and strategy associated with the underlying Portfolio Manager is monitored on an on-going basis to determine market opportunities and

key events. Monthly or bi-monthly performance is compared with the performance of the associated market/asset class to monitor Portfolio Manager performance against the opportunity set. Regression analysis, style drift analysis, and value-at-risk analysis are performed at both the Fund level and the Portfolio Manager level. The investment team will withdraw the Fund's capital from a Portfolio Manager that it believes has deviated from its stated investment strategy, or that consistently underperforms versus its peers.

Investment Decision

The investment team develops the strategy, sub-strategy, Portfolio Manager, and portfolio construction recommendations. Investment decisions are made via entire investment team consensus, with Peter Stamos having final decision-making authority. An investment committee meets quarterly to discuss the market environment and Fund allocations.

	meets quarterly to discuss the market environment and Fund allocations.
28.	Describe your investment process detailing fund age, size, strategy, sector and individual investment constraints, as well as allocation approach, due diligence process, and internal decision-making approaches. What is the number of funds that reach your "approved" list status
	Please see above.
29.	Please discuss your approach to portfolio construction. How do you establish targets, limits, or ranges for directional trading, relative value, specialist credit, and stock selection strategies? Are risk models, optimization, or other quantitative techniques employed?
	Please see above.
30.	What are the limits for the number of funds in the portfolio?
	On average there have been about 25 underlying investment managers in the Security Fund, L.P. The fewest investment managers held was 12, which was the fund makeup at its launch. The maximum number of underlying managers held is 34, which represents the current makeup of the Security Fund L.P.
31.	What size position (% of total capitalization) do you purchase in an investment (partnership?)
	[SS to provide]
32.	Please address the following issues: [SS to provide] Lead investor
	Closed or blue chip fund access
	Follow on and brand name versus first time groups
33.	Describe your portfolio monitoring and risk management strategies. Please address:

V:\Library\AssetClasses\Hedge Funds\hedge fund mgr questn 2

	Risk/return objectives	Transparency
	Variance from objectives	Fund turnover
	Optimization	Audit process
	Risk Models	
	See attached Exhibit I (Risk Manage	ment Summary – November 2004).
	Please see above for a discussion regard	ding portfolio monitoring procedures.
34.	Describe your process for ongoing mor	nitoring of the individual funds within the portfolio.
	Please see above.	
35.	What is your sell discipline? Under what turnover should be anticipated?	nat circumstances would a fund be sold? What level of
	to the managers serve to constantly sup there is a true violation of the original of (business risk is increasing, personnel of strategy, etc.), then the manager may hap portfolio team must always have strong	meetings, bi-monthly conference calls, and quarterly visits oport our conviction in our underlying managers. When criteria for hiring a particular manager into the portfolio changing, increasing opaqueness, a shift in investment ave its allocation reduced or pulled altogether. The g conviction that the manager would be hired again today – or a "seller" of underlying portfolio managers.
36.	What is your policy for allocating components of interest issues regarding directions.	mitments among client accounts? Please address any ect or co-investment programs.
	strategy. The risk-mitigating benefits of sub-strategies have low correlations to	0% of the Fund's capital is allocated to any single sub- of diversification are evident in the Fund, as the underlying each other. Sterling Stamos continually reviews its Fund al portfolio mix for the current investment environment.
37.	Please address any conflict of interest (services performed for other clients, pe	(existing or potential) between your firm's activities, ersonal investment activity, etc.):
	Company provide investment managen operated by the Firm. In addition, Elle own fund of funds. Such other account utilized by the Partnership. To the external accounts that they will manage, Stepartnership and such other clients in all	ay arise as the General Partner and the Management nent and other services to other investment Partnerships in Horing provides investment management services to her its may have investments with certain Portfolio Managers ent that such Portfolio Managers limit the amount of assets erling Stamos may be required to choose between the locating assets to such Portfolio Managers. In addition, may be affiliated with the General Partner.
38.	Does the Fund of Funds hold any of the	e company's own funds?

No.

38.	List all fees associated with vehicle (include both fund-of-funds and partnership fees where
	applicable):

Acquisition	none
Management	1% per annum
Disposition	none
Incentive	5% with high water mark
Other (please describe)	

39. Please provide quarterly performance history for this product. If it is a new vehicle, provide performance of a similar representative portfolio.

	2002	2003	2004	2005
January		0.70%	1.29%	$0.52\%^{2}$
February		0.59%	0.97%	
March		0.46%	0.31%	
April		1.19%	0.41%	
May		1.28%	-0.29%	
June		0.52%	0.72%	
July		-0.44%	0.24%	
August		0.46%	0.49%	
September		1.77%	0.63%	
October	0.71%	1.23%	0.46%	
November	1.04%	0.75%	1.66%	
December	-0.19%	0.88%	1.27%	
YTD	1.56%	9.79%	8.51%	

Unaudited net returns

Source: Sterling Stamos analysis.

- 1. October 2002 marks the official offering date to outside investors.
- 2. Based on estimate as of 2/10/05.

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40	Please provide (guarterly performanc	e history to	ar other i	nraduate th	at have	heen offered	t hy vour tirm
TV.	i icase provide c	quality periorinane		or ource	DIOGUCIS III	at may	OCCII OIICICI	i ov voui illili.

[SS to provide – data should be across all funds]
See attached Exhibit II (DeMarche Performance Data)

Completed by:	Title:	
Signature:	Phone:	
Date:	Fax #:	

Glossary

Convertible Arbitrage: Long a convertible bonds and short the underlying equity thereby

monetizing the embedded option.

Distress Securities: In situations of defaults and bankruptcies, investing long in bank

debt while shorting the common stock or unsecured bonds of

companies under financial stress.

Equity Market Neutral: Use statistical arbitrage and pairs trading strategies to exploit

pricing anomalies in the market or use equal allocations of long

and short positions to reduce market exposure.

Long/Short Equity: Combined long and short equity positions to control the systematic

risk in a portfolio in order to focus on stock selection. Leverage

usage can approach 100%.

Macro Funds: Utilize fundamental and technical analysis to evaluate currencies,

interest rates, equities, and commodities in the cash and derivative markets. Take positions based on economic trends. Leverage is

employed opportunistically.

Merger Arbitrage: A long position in a target company and a short position in the

acquiring company in order to capture the deal spread. May also take inverse positions in order to profit from unsuccessful mergers

and a widening of the deal spread.

Relative Value Funds: Speculation whether price differentials will narrow or widen.

Sector Funds: Specialize in particular segments of the equity markets such as

technology, healthcare of small cap stocks.

Glossary

Strategy	Description	Sub-Strategies
Directional Trading:	Directional trading strategies are based upon speculation of market direction in multiple asset classes. Both model-based systems and subjective judgement are used to make trading decisions. Least predictable, most notoriety.	Discretionary Trading Macro Trading Systems Trading
Relative Value:	Relative value strategies focus on spread relationships between pricing components of financial assets. Market risk is kept to a minimum. Many managers use leverage to enhance returns.	Convergence Arbitrage Merger Arbitrage Statistical Arbitrage
Specialist Credit:	Specialist credit strategies are based around lending to credit sensitive issuers. Funds in this strategy conduct a high level of due diligence in order to identify relatively inexpensive securities.	Distressed Securities Positive Carry Private Placements
Stock Selection:	Stock selection strategies combine long and short positions, primarily in equities, in order to exploit under and overvalued securities. Market exposure can vary substantially.	Long Bias No Bias Short Bias Variable Bias