

BEAR STEARNS COMPANIES INC
Form FWP
August 07, 2007

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August 7, 2007*

STRUCTURED EQUITY PRODUCTS

New Issue

Indicative Terms

The Bear Stearns Companies Inc.

Note Linked to the Standard and Poor's 500 Index®

Due: February [1], 2009

INVESTMENT HIGHLIGHTS

- 18-month term to maturity.
- The Notes are fully principal protected if held to maturity and are linked to the Standard and Poor's 500 Index®
- Issue is a direct obligation of The Bear Stearns Companies Inc. (Rated A1 by Moody's / A+ by S&P).
- Issue Price: 100.00% of the Principal Amount (\$1,000.00 per Note).
- On the Maturity Date, you will receive the "Cash Settlement Value," which is an amount in cash equal to the principal amount of each Note plus a "Variable Return", where the Variable Return is calculated in the following manner:
 - if at all times during the Observation Period the Index Level is observed at or below the Upper Barrier and at or above the Lower Barrier, then the Variable Return will equal the product of (i) the \$1,000 principal amount of the Notes multiplied by (ii) the Participation Rate multiplied by (iii) the Index Return,
 - however, if at any time during the Observation Period the Index Level is observed above the Upper Barrier or below the Lower Barrier, then the Variable Return will be equal to zero.
- The Index Return, on the Final Valuation Date, will equal the absolute value of the quotient of (i) the Final Index Level minus the Initial Index Level divided by (ii) the Initial Index Level.
- The Participation Rate is [120.00] %.
- The Upper Barrier is [120.00] % of the Initial Index Level.
- The Lower Barrier is [80.00] % of the Initial Index Level.

The issuer has filed a registration statement (including a prospectus) with the SEC for the offering to which this free writing prospectus relates. Before you invest, you should read the prospectus in that registration statement and other documents the issuer has filed with the SEC for more complete information about the issuer and this offering. You may get these documents for free by visiting EDGAR on the SEC Web site at www.sec.gov. Alternatively, the issuer, any underwriter or any dealer participating in the offering will arrange to send you the prospectus if you request it by calling toll free 1-866-803-9204.

BEAR, STEARNS & CO.
INC.
**STRUCTURED EQUITY
PRODUCTS**
(212) 272-1786

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STRUCTURED PRODUCTS GROUP**TERMS OF OFFERING**

ISSUER:	The Bear Stearns Companies Inc.
ISSUER'S RATING:	A1 / A+ (Moody's / S&P)
CUSIP NUMBER:	073928X57
ISSUE PRICE:	100.00% of the Principal Amount
PRINCIPAL AMOUNT:	[\$]
DENOMINATIONS:	\$1,000.00 per Note and \$1,000.00 multiples thereafter
SELLING PERIOD ENDS:	August [1], 2007
SETTLEMENT DATE:	August [1], 2007
FINAL VALUATION DATE:	February [1], 2009 unless such date is not an Index Business Day, in which case the Final Valuation Date shall be the next Index Business Day. The Calculation Date is subject to adjustment as described in the Pricing Supplement under "Description of the Notes—Market Disruption Events."
MATURITY DATE:	The Notes are expected to mature on February [1], 2009 unless such date is not a Business Day, in which case the Maturity Date shall be the next Business Day. If the Final Valuation Date is postponed, the Maturity Date will be [three] Business Days following the postponed Final Valuation Date.
INDEX:	Standard & Poor's 500 Index® (ticker "SPX"), as published by S&P (the "Sponsor").
CASH SETTLEMENT VALUE:	On the Maturity Date, you will receive the Cash Settlement Value which is an amount in cash equal to the \$1,000 principal amount of each Note plus the Variable Return.
VARIABLE RETURN:	An amount determined by the Calculation Agent and calculated in the following manner: <ul style="list-style-type: none"> • (a) if at all times during the Observation Period the Index Level is observed at or below the Upper Barrier and at or above the Lower Barrier, then the Variable Return will equal the product of (i) the \$1,000 principal amount of the Notes multiplied by (ii) the Participation Rate multiplied by (iii) the Index Return, • (b) however, if at any time during the Observation Period the Index Level is observed above the Upper Barrier or below the Lower Barrier, then the Variable Return will be equal to zero.
INDEX RETURN:	Means, with respect to the Final Valuation Date, the absolute value of the quotient of (i) the Final Index Level minus the Initial Index Level divided by (ii) the Initial Index Level.
UPPER BARRIER:	Equals [120.00]% of the Initial Index Level.
LOWER BARRIER:	Equals [80.00]% of the Initial Index Level.
INDEX LEVEL:	Means, as of any time or date of determination during the Observation Period, the index level as reported by the Sponsor and displayed on Bloomberg Page SPX <Index> <Go>.
OBSERVATION PERIOD:	

Means each day which is an Index Business Day for the Index from and including the Pricing Date to and including the Final Valuation Date.

INITIAL INDEX LEVEL: Equals [1], the Index Level on the Pricing Date.

FINAL INDEX LEVEL: Will be determined by the Calculation Agent and will equal the closing Index Level on the Final Valuation Date.

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INTEREST:	The Notes will not bear interest.
PARTICIPATION RATE:	[120.00]%
PRICING DATE:	August [1], 2007.
INDEX BUSINESS DAY:	Means, with respect to the Index, any day on which the Primary Exchange (as defined below) and each Related Exchange (as defined below) are scheduled to be open for trading.
BUSINESS DAY:	Means any day other than a Saturday or Sunday, on which banking institutions in the cities of New York, New York and London, England are not authorized or obligated by law or executive order to be closed.
EXCHANGE LISTING:	The Notes will not be listed on any securities exchange or quotation system.
CALCULATION AGENT:	Bear, Stearns & Co. Inc.

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ADDITIONAL TERMS SPECIFIC TO THE NOTES

You should read this document together with the prospectus and prospectus supplement, each dated August 16, 2006 (the "Prospectus" and "Prospectus Supplement," respectively), and the more detailed information contained in the Pricing Supplement, dated August 7, 2007 (subject to completion) (the "Pricing Supplement"). You should carefully consider, among other things, the matters set forth in "Risk Factors" in the Prospectus Supplement and the Pricing Supplement, as the Notes involve risks not associated with conventional debt securities. We urge you to consult your investment, legal, tax, accounting and other advisers before you invest in the Notes. You may access the Pricing Supplement, the Prospectus Supplement and the Prospectus on the SEC web site as follows:

Pricing Supplement dated August 7, 2007 (subject to completion):

http://www.sec.gov/Archives/edgar/data/777001/000114420407040691/v083147_424b2.htm

Prospectus Supplement dated August 16, 2006:

<http://www.sec.gov/Archives/edgar/data/777001/000104746906011015/a2172743z424b5.htm>

Prospectus dated August 16, 2006:

<http://sec.gov/Archives/edgar/data/777001/000104746906011007/a2172711zs-3asr.htm>

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The following tables and graphs are for illustrative purposes and are not indicative of the future performance of the Index or the future value of the Notes.

Because the Index Level may be subject to significant fluctuation over the term of the Notes, it is not possible to present a chart or table illustrating the complete range of all possible Cash Settlement Values. Therefore, the examples do not purport to be representative of every possible scenario concerning increases or decreases in the Index Level during the term of the Notes or whether, at any time during the Observation Period, the Index Level is observed above the Upper Barrier or below the Lower Barrier. You should not construe these examples or the data included in any table or graph below as an indication or assurance of the expected performance of the Notes.

You can review the historical levels of the Index in the section of the Pricing Supplement called “Description of the Index.” The historical performance of the Index included in the Pricing Supplement should not be taken as an indication of the future performance of the Index. It is impossible to predict whether the Final Index Level will be greater than or less than the Initial Index Level or whether, at any time during the Observation Period, the Index Level will be observed above the Upper Barrier or below the Lower Barrier during the term of the Notes.

Assumptions:

- Investor purchases \$1,000.00 aggregate principal amount of Notes at the initial public offering price of \$1,000.00.
- Investor holds the Notes to maturity.
- The Initial Index Level is equal to 1,470.00.
- The Lower Barrier is 1,176.00 (representing 80.00% of the Initial Index Level).
- The Upper Barrier is 1,764.00 (representing 120.00% of the Initial Index Level).
- The Participation Rate is 120.00%.
- All returns are based on an 18-month term; pre-tax basis.
- No Market Disruption Events occur during the term of the Notes.

	Example 1	Example 2	Example 3	Example 4	Example 5	Example 6
Highest Index Level during term of Note	1,734.60	1,911.00	1,734.60	1,734.60	2,205.00	1,690.50
Upper Barrier Breached	No	Yes	No	No	Yes	No
Lowest Index Level during term of Note	1,183.35	1,183.35	1,249.50	1,029.00	955.50	1,205.40
Lower Barrier Breached	No	No	No	Yes	Yes	No
Final Index Level	1,190.70	1,190.70	1,719.90	1,734.60	2,205.00	1,509.20
Index Return	19.00%	19.00%	17.00%	18.00%	50.00%	2.67%
Variable Return	\$228.00	\$0.00	\$204.00	\$0.00	\$0.00	\$32.04
Cash Settlement Value per Note	\$1,228.00	\$1,000.00	\$1,204.00	\$1,000.00	\$1,000.00	\$1,032.04

Example 1:

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In this example, the Index Level, at all times during the Observation Period, is observed at or below the Upper Barrier and at or above the Lower Barrier. The Index Return, as calculated below, is 19.00%.

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Therefore, the Cash Settlement Value would equal \$1,228.00, or the \$1,000.00 principal amount of the Notes plus the Variable Return of \$228.00; where the Variable Return is as calculated below:

$$\text{Variable Return} = \$1,000.00 \times \text{Participation Rate} \times \text{Index Return}$$

$$\text{Variable Return} = \$1,000.00 \times 120.00\% \times 19.00\%$$

$$\text{Variable Return} = \$228.00$$

In this example, although the Final Index Level is lower than the Initial Index Level, your return on investment will still be positive (in this case, 22.80%), because (1) the Index Return measures the absolute value of the quotient of (i) the Final Index Level minus the Initial Index Level divided by (ii) the Initial Index Level, (2) the Participation Rate allows you to magnify the benefits of the Index Return and (3) at all times during the Observation Period, the Index Level was observed at or below the Upper Barrier and at or above the Lower Barrier.

Example 2:

In this example, the Index Level at some time during the Observation Period is observed above the Upper Barrier. Although the Final Index Level in this Example 2 is equal to the Final Index Level in Example 1, and therefore the Index Return for this Example 2 would also equal the Index Return in Example 1, because the Index Level at some time during the Observation Period was observed above the Upper Barrier the Variable Return equals zero.

Therefore, the Cash Settlement Value would equal the \$1,000.00 principal amount of the Notes.

In this example, your return on investment would be 0.00%, because at some time during the Observation Period the Index Level was observed above the Upper Barrier.

Example 3:

In this example, the Index Level, at all times during the Observation Period, is observed at or below the Upper Barrier and at or above the Lower Barrier. The Index Return, as calculated below, is 17.00%.

Therefore, the Cash Settlement Value would equal \$1,204.00, or the \$1,000.00 principal amount of the Notes plus the Variable Return of \$204.00; where the Variable Return is as calculated below:

$$\text{Variable Return} = \$1,000.00 \times \text{Participation Rate} \times \text{Index Return}$$

$$\text{Variable Return} = \$1,000.00 \times 120.00\% \times 17.00\%$$

$$\text{Variable Return} = \$204.00$$

In this example, your return on investment will be positive (in this case, 20.40%), because (1) the Participation Rate allows you to magnify the benefits of the Index Return and (2) at all times during the Observation Period, the Index Level was observed at or below the Upper Barrier and at or above the Lower Barrier.

Example 4:

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In this example, the Index Level at some time during the Observation Period is observed below the Lower Barrier. Although the Final Index Level is greater than the Initial Index Level, because the Index Level at some time during the Observation Period was observed below the Lower Barrier the Variable Return equals zero.

Therefore, the Cash Settlement Value would equal the \$1,000.00 principal amount of the Notes.

In this example, your return on investment would be 0.00%, because, at some time during the Observation Period the Index Level was observed below the Lower Barrier.

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Example 5:

In this example, the Index Level at some time during the Observation Period is observed above the Upper Barrier and the Index Level, at another time during the Observation Period, is observed below the Lower Barrier. Although the Final Index Level is greater than the Initial Index Level, because the Index Level, at some time during the Observation Period, was observed above the Upper Barrier and the Index Level, at another time during the Observation Period, was observed below the Lower Barrier the Variable Return equals zero.

Therefore, the Cash Settlement Value would equal the \$1,000.00 principal amount of the Notes.

In this example, your return on investment would be 0.00%, because, at some time during the Observation Period, the Index Level was observed above the Upper Barrier and, at another time during the Observation Period, the Index Level was observed below the Lower Barrier

Example 6:

In this example, the Index Level, at all times during the Observation Period, is observed at or below the Upper Barrier and at or above the Lower Barrier. The Index Return, as calculated below, is 2.67%.

Therefore, the Cash Settlement Value would equal \$1,032.04, or the \$1,000.00 principal amount of the Notes plus the Variable Return of \$32.04; where the Variable Return is as calculated below:

$$\text{Variable Return} = \$1,000.00 \times \text{Participation Rate} \times \text{Index Return}$$

$$\text{Variable Return} = \$1,000.00 \times 120.00\% \times 2.67\%$$

$$\text{Variable Return} = \$32.04$$

In this example, your return on investment will be positive (in this case, 3.204%), because (1) the Participation Rate allows you to magnify the benefits of the Index Return and (2) at all times during the Observation Period the Index Level was observed at or below the Upper Barrier and at or above the Lower Barrier.

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SELECTED RISK CONSIDERATIONS

- **Suitability of Note for Investment** - A person should reach a decision to invest in the Notes after carefully considering, with his or her advisors, the suitability of the Notes in light of his or her investment objectives and the information set out in the Pricing Supplement. Neither the Issuer nor any dealer participating in the offering makes any recommendation as to the suitability of the Notes for investment.
- **Non-conventional return** - The yield on the Notes may be less than the overall return you would earn if you purchased a conventional debt security at the same time and with the same maturity.
- **No interest, dividend or other payments** - You will not receive any interest, dividend payments or other distributions on the stocks underlying the Index, nor will such payments be included in the calculation of the Cash Settlement Value you will receive at maturity.
- **Not exchange listed** - The Notes will not be listed on any securities exchange or quotation system, and we do not expect a trading market to develop, which may affect the price that you receive for your Notes upon any sale prior to maturity. If you sell the Notes prior to maturity, you may receive less, and possibly significantly less, than your initial investment in the Notes.
- **Liquidity** - Because the Notes will not be listed on any securities exchange or quotation system, we do not expect a trading market to develop, and, if such a market were to develop, it may not be liquid. Our subsidiary, Bear, Stearns & Co. Inc. (“Bear Stearns”) has advised us that they intend under ordinary market conditions to indicate prices for the Notes on request. However, we cannot guarantee that bids for outstanding Notes will be made in the future; nor can we predict the price at which those bids will be made. In any event, Notes will cease trading as of the close of business on the Maturity Date.
- **Taxes** - For U.S. federal income tax purposes, we intend to treat the Notes as contingent payment debt instruments. As a result, you will be required to include original issue discount (“OID”) in income during your ownership of the Notes even though no cash payments will be made with respect to the Notes until maturity. Additionally, you will generally be required to recognize ordinary income on the gain, if any, realized on a sale, upon maturity, or other disposition of the Notes. You should review the discussion under the section entitled “Certain U.S. Federal Income Tax Considerations” in the Pricing Supplement..

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