### **EXHIBIT A: Evaluation Checklist-Securities Lending Repurchase Agreements**

### **Summary**

Financial Instrument or Contract Reviewed: Repurchase Agreements held in UC's Securities

Lending Pool managed by State Street Bank

Evaluation as of: June 30, 2009

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Reviewed By: K. Kendall/A. Lee

Interest rate swap
Commodity swap
Interest rate lock
Options:
Caps
Floors
Collars

Swaptions
Forward contracts
Futures contracts
Other:
Describe

ontracts Xbe Repurchase Agreements

### Is this financial instrument is a derivative instrument under GASB 53?

	Reference Questions	Check as Appropriate
Derivative instrument	1-3	N/A
Hybrid instrument	4-7	N/A
Synthetic Guaranteed Investment Contract	8-14	N/A
If a derivative instrument, is it excluded from scope?	15-19	N/A
This is not a derivative instrument		X
Is this an investment derivative or a potential hedging derivative?		Check one
Investment derivative	20	N/A
Potential hedging derivative:		
Existing or expected financial instrument?	21	N/A
Existing or expected commodity?	21	N/A
For existing or expected financial instruments:	21-29	Check one
Effective hedge (hedge accounting applies): (1)		
Cash flow hedge		N/A
Fair value hedge		N/A
Indicate method used to document effectiveness		
Ineffective hedge (hedge accounting does not apply)		N/A
For existing or expected commodity transactions:	30-37	Check one
Effective hedge (hedge accounting applies): (1)		
Cash flow hedge		N/A
Fair value hedge		N/A
Indicate method used to document effectiveness: Dollar Of	fset Method &	
Regression Analysis Method Ineffective hedge (hedge accounting does not apply)		N/A
menteetive neage (neage accounting does not appry)		11/11

<sup>(1)</sup> Once determined to be an effective hedge, an eveluation must be performed each subsequent year to validate continued effectiveness.

### **EXHIBIT A: Evaluation Checklist-Securities Lending Repurchase Agreements**

### **Evaluation Checklist for:**

Repurchase Agreements held in UC's Securities Lending Pool managed by State Street Bank.

Refer to the GASB Statement No. 53-3 Outline for details

*Note:* A ttach comments as necessary for further discussion of the conclusion. Certain questions may not result in simple "yes" or "no" answers and the substance of the financial instrument or contract must be considered in in order to arrive at the conclusion.

Determine whether the financial instrument or contract qualifies as a derivative instrument. If so, evaluate whether it is a hedging derivative. If a hedging derivative, determine whether it is a cash flow or fair value hedge.

### Does this Meet the Definition of a Derivative Instrument? (¶7-13)

	YES/ NO	Source Document/ X - Reference
Does the financial instrument have settlement factors that include a) a reference rate and b) a notional amount?	No, the repurchase agreement is neither negotiable nor transferable. As a result, this forward contract is nonparticipating. That is, the contract does not have the ability to capture market changes.	Repo Buy Tickets
2. Is there leverage, i.e. little or no initial net investment?	No	Repo Buy Tickets
3. Are there net settlement provisions?	No	Repo Buy Tickets

If "yes," to question 1-3, the financial instrument or contract is a derivative instrument. However, continue the evaluation beginning with question 20 to determine whether the type of financial instrument or contract is excluded from the scope of Statement No. 53.

If "no" to any one of questions 1-3, the financial instrument or contract is not be a derivative instrument. However, continue the evaluation beginning with question 4 to assess whether a hybrid instrument is involved.

### If Not, Does this Meet the Definition of a Hybrid Instrument? (¶64)

4.	Is this a situation where there may be a derivative instrument that accompanies, or is incorporated within, a companion document?	No	Repo Buy Tickets
	If "yes," to question 4, the financial instrument or contract may be a hybrid instrument an evaluation beginning with question 5 to determine whether the type of financial instrument	-	
	If "no" to question 4, the financial instrument or contract is not a hybrid instrument. How with question 8 to determine whether an SGIC is involved.	ever, continue the e	evaluation beginning
5.	Is it a true statement that the companion instrument is not measured at fair value on the Statement of Net Assets?	N/A	Repo Buy Tickets
6.	Would a separate instrument with the same terms as a derivative instrument meet the definition of a derivative instrument using questions 1-3 above?	N/A	Repo Buy Tickets
7.	Is it a true statement that the economic characteristics and risks of the derivative instrument are not closely related to the economic characteristics and risks of the companion instrument?	N/A	Repo Buy Tickets
	If "yes" to all questions of 5-7 the financial instrument or contract is a hybrid instrument. beginning with question 20 to determine whether the instrument is an investment derivative.		
	If "no" to any one of questions 4-6, the financial instrument or contract is not a derivative concludes.	e or hybrid instrume	ent. The evaluation
0	If Not, Does this Meet the Definition of a Synthetic Guaranteed Invo	estment Contra	ct (SGIC)? (¶67)
8.	Does the SGIC prohibit the University from assigning or selling the contract or its proceeds to another party without the consent of the issuer?		
9.	Are prospective interest crediting rate adjustments provided to plan partcipants and UC on a designated pool of investments by a financially responsible third party?		
10.	Do the adjustments provide assurance that probable future rate adjustments would result in an interest crediting rate of less than zero is remote?		
11.	Do the pool of investments in total meet both of the following criteria?  * The pool is of high credit quality such that the possibility of credit loss is remote?  * The pool may be prepaid or otherwise settled in such a way that UC and its plan participants would recover contract value?		
12.	Do the terms of the SGIC require all permitted participant-initiated transactions with UC to occur at contract value with no conditions, limits, or restrictions? (permitted participant-initiated transactions are those transactions allowed by UC, such as withdrawals for benefits, loans, or transfers to other investment choices)		
13.	Some events may limit UC's ability to transact with participants at contract value. Examples are premature termination of contracts, layoffs, plan terminations, bankruptcies, and early retirement incentives. Is the probability of such an event occurring within one year of the date of the financial statements remote?		

14. Does UC allow participants reasonable access to their investments?		
If "yes" to all questions of 8-14 the financial instrument or contract is an SGIC under Sta and disclose in accordance with that Statement. The evaluation does not continue.	tement No. 53. Meas	ure at contract value
If "no" to any of questions 8-14, the financial instrument or contract is not an SGIC undenot continue.	r Statement No. 53. 7	The evaluation does
If this Meets the Definition of a Derivative Instrument, is it Exclu- Statement No. 53? (¶14-18)	ded from the Sc	ope of GASB
15. Is the derivative instrument a normal purchase or sale contract for a commodity used in the normal course of operations? Consider whether the contract results in the purchase or sale of a commodity such as natural gas or electricity, whether the contract includes a net settlement feature, whether the University has entered into such a contract in the past, whether the University has a practice of taking delivery or selling a commodity, and whether the quantity of the commodity in the contract is consistent with the volume used in the University's activities.		
16. Is this a risk financing or insurance related contract?		
17. Is this a financial guarantee contract that does not respond to changes in a reference rate?		
18. Is this a specific type of contract that is not exchange traded and includes a reference rate based upon climate, geological, other physical variables, or the price of a		
19. Is this a loan commitment contract?		
If "yes" to any one of questions 15-19, the financial instrument or contract is excluded from evaluation does not continue.	om the scope of State	ment No. 53 and the
However, if "no" to all of questions 14-19, the financial instrument or contract is a derived evaluated under Statement No. 53 to determine whether it is an "investment derivative" of derivative," whether it is "effective" or "ineffective" hedge. Begin the next stage of the evaluation of the evaluat	r a "hedging derivati	ive," and if a "hedging
Determine Whether the Derivative Instrument is an "Investment Derivative" (¶20)	rivative'' or a Po	tential ''Hedging
20. Was the derivative instrument or contract entered into for the purpose of making a profit?	Yes	Repo Buy Tickets
If "yes" to question 20, the financial instrument or contract is an investment derivative underivative financial reporting treatment and disclosures as outlined in the IRM.	der Statement No. 5.	3. Apply investment
If "no" to question 20, the financial instrument or contract is a hedging derivative and mu whether it is an "effective" or "ineffective" hedge. Begin the next stage of the evaluation whether it is an "effective" or "ineffective" hedge.		ted to determine
21. Is the hedgeable item an existing or expected financial instrument?	N/A	
If "yes" to question 21, continue the evaluation with question 24.		
If "no" to question 21, the hedgeable item item is an existing or expected commodity trans	saction. Skip to ques	tion 30.

Derivative Instruments - IRM 53.3 02/12/10

### Evaluate Whether the Potential Hedging Derivative Where the Hedgeable Item is a Existing or Expected Financial Instrument is an "Effective" or Ineffective" Hedge. (¶34-48)

If the derivative instrument is an interest rate swap or forward contract, determine whether it is "effective" under the Consistent Critical Terms Method by continuing with question 22a, 23a or 24a.

Based upon the answers to the following, determine whether the Consistent Critical Terms Method of evaluating an interest rate swap or forward contract results in an "effective" hedge:

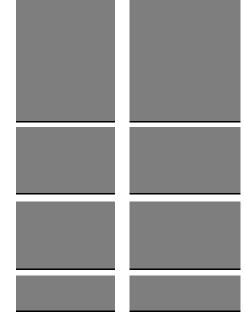
### EXISTING OR EXPECTED FINANCIAL INSTRUMENTS

### **Consistent Critical Terms Method**

For an "effective" interest rate swap-cash flow hedge (¶37):

22a. Is the notional amount of the interest rate swap the same as the principal amount of the hedgeable item throughout the life of the hedging relationship? This criterion is met if the notional amount of the interest rate swap and principal amount of the hedgeable item are equal for each hedged interest payment, even if the hedged item amortizes or otherwise adjusts subsequent to the inception of the hedge. 22b. Upon association with the hedgeable item, does the interest rate swap have a zero fair value? (the value of a derivative instrument that is either entered into or exited with no consideration being exchanged. A zero fair value should be within a dealer's normal bid/offer spread.) 22c. Is the formula for computing net settlements under the interest rate swap the same for each net settlement? (That is, the fixed rate is the same throughout the term of the interest rate swap. Likewise, each variable payment of the interest rate swap is based on the same variable, such as the same reference rate or index.) 22d. Is the reference rate of the interest rate swap's variable payment consistent with one of the following: (1) The reference rate or payment of the hedgeable item. For example, an interest rate swap provides variable payments to the University equal to the total variable payments of variable-rate bonds—a cost-of-funds hedge. (2) A benchmark interest rate as specified in paragraph 35 if interest rate risk is the hedged risk. The reference rate cannot be multiplied by a coefficient, such as 68 percent of LIBOR, but it may be adjusted by addition or subtraction of a constant, such as the SIFMA swap index plus 10 basis points, provided that the constant is specifically attributable to the effects of state-specific tax rates. 22e. Do interest receipts or payments of the interest rate swap occur during the term of the hedgeable item, and no interest receipts or payments of the interest rate swap occur after the term of the hedgeable item? (For example, an interest rate swap that hedges the first 10 years of a 15-year variable-rate bond meets this criterion.) 22f. Is it true that the reference rate of the interest rate swap does not have a floor or cap unless the hedgeable item has a floor or cap? If the hedgeable item has a floor or cap, does the interest rate swap have a floor or cap on the variable interest rate that is comparable to the floor or cap on the hedgeable item? (Comparable does not necessarily mean equal. For example, an interest rate swap's reference rate is the SIFMA swap index, while the hedgeable bond's variable rate is the SIFMA swap index plus 2 percent. A 10 percent cap on the interest rate swap would be comparable to a 12 percent cap on the bonds and would meet this criterion as both caps produce equal changes in cash flows if the SIFMA swap index exceeds 10 percent.)

- 22g. Is the time interval of the reference rate, commonly referred to as the designated maturity, employed in the variable payment of the interest rate swap the same as the time interval of the rate reset periods of the hedgeable item? (Examples that meet this criterion include an interest rate swap with a variable payment referenced to (1) the SIFMA swap index—a seven-day index—that hedges variable-rate bonds with a rate reset every seven days and (2) an interest rate swap with a variable payment referenced to the one-month LIBOR index that hedges taxable variable-rate bonds with a monthly rate reset.)
- 22h. Are the frequency of the rate resets of the variable payment of the swap and the hedgeable item the same? (For example, this criterion is met by an interest rate swap with a reference rate that resets monthly and hedges bonds with a variable interest rate that also resets monthly.)
- 22i. Are the rate reset dates of the interest rate swap within six days of the rate reset dates of the hedgeable item? (For example, this criterion is met by an interest rate swap with a reference rate that resets on the 15th day of the month that hedges bonds with a variable interest rate that resets on the 18th day of the month.)
- 22j. Are the periodic interest rate swap payments within 15 days of the periodic payments of the hedgeable item?

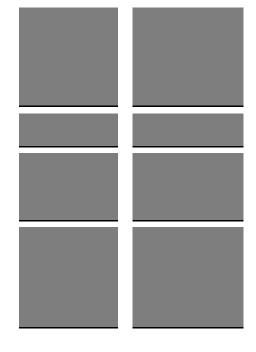


If "yes" to all of questions 22a-j, the interest rate swap is an "effective" <u>cash flow hedge</u> under the Consistent Critical Terms Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM.

If "no" to any one of questions 22 a-j, the interest rate swap is not an "effective" <u>cash flow hedge</u> under the Consistent Critical Terms Method and must be further evaluated. Begin the next stage of the evaluation with question 23.

### For an "effective" interest rate swap-fair value hedge (¶38):

- 23a. Is the notional amount of the interest rate swap the same as the principal amount of the hedgeable item throughout the life of the hedging relationship? (This criterion is met if the notional amount of the interest rate swap and principal amount of the hedgeable item are equal over the entire term of the hedgeable item, even if the hedgeable item amortizes or otherwise adjusts subsequent to the inception of the hedge.)
- 23b. Upon association with the hedgeable item, does the interest rate swap have a zero fair value?
- 23c. Is the formula for computing net settlements under the interest rate swap the same for each net settlement? (That is, the fixed rate is the same throughout the term of the interest rate swap. Likewise, each variable payment of the interest rate swap is based on the same variable, such as the same reference rate or index.)
- 23d. Is it true that the interest rate swap that hedges interest rate risk has a variable payment based on a benchmark interest rate without multiplication by a coefficient, such as 68 percent of LIBOR? (The benchmark interest rate, however, may be adjusted by addition or subtraction of a constant, such as the SIFMA swap index plus 10 basis points, provided that the constant is specifically attributed to the effect of state-specific tax rates.)



23e. Is it true that the hedgeable item is not prepayable? (that is, the hedgeable item is not able to be settled by either party prior to its scheduled maturity). This criterion does not apply to a call option in an interest-bearing hedgeable item that is matched by a mirror-image call option in an interest rate swap if both of the following criteria are met:

(1) A mirror-image call option matches the terms of the call option in the hedgeable item. The terms include maturities, strike price, related notional amounts, timing and frequency of payments, and dates on which the instruments may be called.

(2) The University is the writer of one call option and the holder (or purchaser) of the other call option.

23f. Is the expiration date of the interest rate swap on or about the maturity date of the hedgeable item so that the University will not be exposed to interest rate risk or market risk?

23g. Is it true that the reference rate of the interest rate swap has neither a floor nor a cap?

If "yes" to all of questions 22a-f, the interest rate swap is an "effective" <u>fair value hedge</u> under the Consistent Critical Terms Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM.

If "no" to any one of questions 23 a-f, the interest rate swap is not an "effective" <u>fair value hedge</u> under the Consistent Critical Terms Method and must be further evaluated. Begin the next stage of the evaluation with question 24a.

### For an "effective" forward contract-cash flow hedge (¶39):

variable payment or receipt is considered to be at a market rate?

24a. Is the object of the hedge an existing single asset or liability, or group of assets and liabilities, that are currently measured at fair value on the SRECNA, such as debt or equity securities denominated in a foreign currency?

If "yes" to question 24a, the derivative instrument is an investment derivative. Apply

If "yes" to question 24a, the derivative instrument is an investment derivative. Apply investment derivative financial reporting treatment and disclosures as outlined in the IRM.

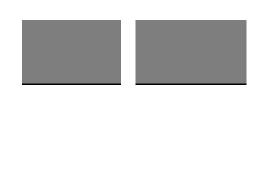
If "no" to question 24a, continue to 24b.

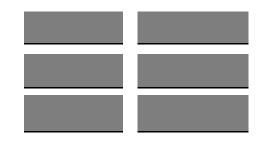
24b. Is the object of the hedge an <u>expected</u> single asset or liability, or group of assets and liabilities, that are <u>not</u> currently measured at fair value on the SRECNA, such as the future purchase of debt or equity securities denominated in a foreign currency?

If "yes" to question 24b, a hedgeable item exists and therefore continue the evaluation to 24c to determine whether the potential hedging derivative is "effective".

If "no" to question 24b, the derivative instrument is an investment derivative. Apply investment derivative financial reporting treatment and disclosures as outlined in the IRM.

- 24c. Is the forward contract for the purchase or sale of the same quantity or notional amount and at the same time as the hedgeable item?
- 24d. Upon association with the hedgeable item, does the forward contract have a zero fair value?
- 24e. Is the reference rate of the forward contract consistent with the reference rate of the hedgeable item?





If "yes" to all of questions 24c-e, the forward contract is an "effective" <u>cash flow hedge</u> under the Consistent Critical Terms Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM. Discontinue the evaluation.

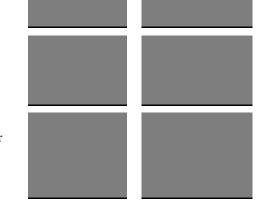
If "no" to any one of questions 24a-c, the forward contract is not an "effective" <u>cash flow hedge</u> under the Consistent Critical Terms Method. Do not apply hedging derivative financial reporting treatment. Apply investment derivative financial reporting treatment and disclosures as outlined in the IRM. Discontinue the evaluation.

### Quantitative Methods

If the interest rate swap or forward contract is not "effective" under the Consistent Critical Terms Method, continue the evaluation using at least one of the quantitative methods discussed below.

### Synthetic instrument method-cash flow hedge ( $\P42-43$ ):

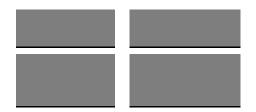
- 25a. Is the notional amount of the potential hedging derivative instrument the same as the principal amount of the associated variable-rate asset or liability throughout the life of the hedging relationship? (This criterion is met if the notional amount of the swap and principal amount of the hedgeable item match for each hedged interest payment, even if the hedged item amortizes or otherwise adjusts subsequent to the inception of the hedge.)
- 25b. Upon association with the variable-rate asset or liability, does the potential hedging derivative instrument have a zero fair value or is the forward price at-the-market?
- 25c. Is the formula for computing net settlements under the potential hedging derivative instrument the same for each net settlement; that is, the same fixed rate, reference rate, and constant adjustment, if any, throughout the term of the potential hedging derivative instrument?
- 25d. Do the interest receipts or payments of the potential hedging derivative instrument occur during the term of the variable-rate asset or liability, and no interest receipts or payments occur after the term of the variable-rate asset or liability? (For example, a swap that hedges the first 10 years of a 15-year variable-rate bond meets this criterion.)



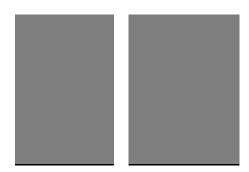
If "yes" to all of questions 25a-d, the Synthetic Instrument Method may be applied to evaluate the effectiveness of a potential hedging derivative. Continue with question 26.

If "no" to any one of questions 25a-d, the Synthetic Instrument Method may not be applied to evaluate the effectiveness of a potential hedging derivative. Skip to question 27 for another quantitative method.

- 26. Under the synthetic instrument method, a potential hedging derivative instrument is effective if the actual synthetic rate is substantially fixed. The results of this analysis should be evaluated as follows:
- 26a. Is the actual synthetic rate within a range of 90 to 111 percent of the fixed rate of the potential hedging derivative instrument?
- 26b. If the actual synthetic rate is outside the required range for the current reporting period, the actual synthetic rate should be calculated on a life-to-date basis. Is the actual synthetic rate on a life-to-date basis within the required range?



26c. If a short time period has elapsed since inception of the hedge and the actual synthetic rate is outside the required range, the evaluation may include hypothetical payments, as if the hedge had been established at an earlier date. Effectiveness should then be reevaluated. For example, the first reporting period ends 90 days into a 10-year hedge, and when the government prepares its financial statements, it finds that the actual synthetic rate for the 90-day period is outside the 90 to 111 percent range. In that case, hypothetical payments from periods prior to the establishment of the hedge may be added to the evaluation. Does that analysis show a synthetic rate within the required range?

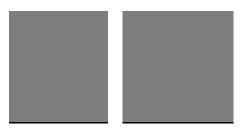


If "yes" to any of questions 26a-c, the derivative instrument is an "effective" <u>cash flow hedge</u> under the Synthetic Instrument Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM.

If "no" to any one of questions 26a-c, the derivative instrument is not an "effective" <u>cash flow hedge</u> under the Synthetic Instrument Method and must be further evaluated. Skip to question 27 for another quantitative method.

### Dollar-offset method-fair value or cash flow hedge (¶44):

27. The dollar-offset method evaluates effectiveness by comparing the changes in expected cash flows or fair values of the potential hedging derivative instrument with the changes in expected cash flows or fair values of the hedgeable item. This evaluation may be made using changes in the current period or on a life-to-date basis. Do changes in either the hedgeable item or the potential hedging derivative instrument divided by the other result within a range of 80 to 125 percent in absolute terms?



If "yes" to question 27, the derivative instrument is an "effective" as either a <u>cash flow or fair value hedge</u> under the Dollar Offset Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM.

If "no" to question 27, the derivative instrument is not an "effective" cash flow <u>or fair value hedge</u> under the Dollar Offset Method and must be further evaluated. Skip to question 28 for another quantitative method.

### Regression analysis method ( $\P45-47$ ):

Cash flow hedges. If a potential hedging derivative instrument is employed as a cash flow hedge, the relationship analyzed should be relevant cash flows, rates, or fair values of the potential hedging derivative instrument and the hedgeable item. See ¶46.

Fair value hedges. If a potential hedging derivative instrument is employed as a fair value hedge, the relationship analyzed should be the changes in fair values of the potential hedging derivative instrument and the hedgeable item.

- 28. For either a cash flow or fair value hedge, under the regreession analysis method:
- 28a. Is the R-squared of the regression analysis is at least 0.80?
- 28b. Does the F-statistic calculated for the regression model demonstrate that the model is significant using a 95 percent confidence interval?
- 28c. Is the regression coefficient for the slope is between -1.25 and -0.80?



If "yes" to all of questions 28a-c, the derivative instrument is either an "effective" <u>cash flow hedge</u> or <u>fair value hedge</u> under the Regression Analysis Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM.

If "no" to any one of questions 28a-c, the derivative instrument is not an "effective" <u>cash flow or fair value hedge</u> under the Regression Analysis Method and must be further evaluated. Skip to question 29 for another quantitative method.

### Other Quantitative Methods (¶48):

The University may use a quantitative method to evaluate effectiveness not specifically identified in Statement No. 53 if the method meets all of the following criteria:

29a. Through identification and analysis of critical terms, does the method demonstrates that the changes in cash flows or fair values of the potential hedging derivative instrument substantially offset the changes in cash flows or fair values of the hedgeable item?



- 29b. Can replicable evaluations of effectiveness be generated that are sufficiently complete and documented such that different evaluators using the same method and assumptions would reach substantially similar results?
- 29c. Have the substantive characteristics of the hedgeable item and the potential hedging derivative instrument that could affect their cash flows or fair values been considered?



If "yes" to all of questions 29a-c, another quantitative method may be used to demonstrate effectiveness.

If "no" to any of questions 29a-c, another quantitative method may not be used to demonstrate effectiveness.

### EXISTING OR EXPECTED COMMODITY TRANSACTIONS

Based upon the answers to the following, determine whether the Consistent Critical Terms Method of evaluating a commodity asset or expected transaction results in an "effective" hedge:

### Consistent Critical Terms Method

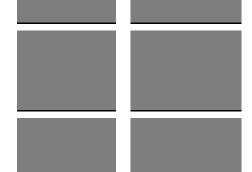
For an "effective" commodity swap-cash flow hedge (¶51):

30a. Is the commodity swap for the purchase or sale of the same quantity (notional amount) of the same hedgeable item at the same time and delivery location as the hedgeable item?



- 30b. Upon association with the hedgeable item, does the commodity swap have a zero fair value?
- 30c. Is the reference rate of the commodity swap consistent with the reference rate of the hedgeable item. (For example, a commodity swap hedges the University's natural gas purchases at the Henry Hub pricing point. That commodity swap also should have a

reference rate based on the Henry Hub pricing point to meet this criterion.)



30d. Is it true that the reference rate of the commodity swap does not have a floor or cap unless the hedgeable item has a floor or cap? (Floors and caps place limits on expected cash flows. If the hedgeable item has a floor or cap, the commodity swap has a comparable floor or cap on the variable commodity price.)

If "yes" to all of questions 30a-d, the interest rate swap is an "effective" <u>cash flow hedge</u> under the Consistent Critical Terms Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM.

If "no" to any one of questions 30 a-d, the interest rate swap is not an "effective" <u>cash flow hedge</u> under the Consistent Critical Terms Method and must be further evaluated. Begin the next stage of the evaluation with question 31.

For an "effective" commodity swap-fair value hedge (¶52):

31a. Is the commodity swap for the purchase or sale of the same quantity (notional amount) of the same hedgeable item at the same time and delivery location as the hedgeable



31b. Upon association with the hedgeable item, does the commodity swap have a zero fair value? 31c. Is it true that the hedgeable item is not prepayable? (that is, the hedgeable item is not able to be settled by either party prior to its scheduled maturity). This criterion does not apply to a call option in an interest-bearing hedgeable item that is matched by a mirror-image call option in a commodity swap if both of the following criteria are met: (1) A mirror-image call option matches the terms of the call option in the hedgeable item. The terms include maturities, strike price, related notional amounts, timing and frequency of payments, and dates on which the instruments may be called. (2) The University is the writer of one call option and the holder (or purchaser) of the other call option. 31d. Is the expiration date of the commodity swap on or about the maturity date of the hedgeable item so that the University will not be exposed to interest rate risk or market risk? 31e. Is it true that the reference rate of the commodity swap has neither a floor nor a cap? 31f. Does the reference rate of the commodity swap reset at least every 90 days so that the

If "yes" to all of questions 31a-f, the commodity swap is an "effective" <u>fair value hedge</u> under the Consistent Critical Terms Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM.

If "no" to any one of questions 31 a-f, the commodity swap is not an "effective" <u>fair value hedge</u> under the Consistent Critical Terms Method and must be further evaluated. Begin the next stage of the evaluation with question 33a.

### For an "effective" commodity forward contract-cash flow hedge (¶53):

variable payment or receipt is considered to be at a market rate?

32a. Is the forward contract for the purchase or sale of the same quantity or notional amount and at the same time as the hedgeable item?

32b. Upon association with the hedgeable item, does the forward contract have a zero fair value?

32c. Is the reference rate of the forward contract consistent with the reference rate of the hedgeable item?

If "yes" to all of questions 32a-c, the commodity forward contract is an "effective" cash flow <u>hedge</u> under the Consistent Critical Terms Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM.

If "no" to any one of questions 32 a-c, the commodity forward contract is not an "effective" cash flow <u>hedge</u> under the Consistent Critical Terms Method and must be further evaluated. Begin the next stage of the evaluation with question 33a.

### Quantitative Methods

If the commodity swap or forward contract is not "effective" under the Consistent Critical Terms Method, continue the evaluation using at least one of the quantitative methods discussed below.

### Synthetic instrument method-cash flow hedge (¶56-57):

33a. Is the notional amount of the potential hedging derivative instrument the same as the quantity of the hedgeable item?



33b. Upon association with the hedgeable item, does the potential hedging derivative instrument have a zero fair value or is the forward price at-the-market? If "yes" to all of questions 33 a-b, the Synthetic Instrument Method may be applied to evaluate the effectiveness of a potential hedging derivative. Continue with question 34. If "no" to any one of questions 33 a-b, the Synthetic Instrument Method may not be applied to evaluate the effectiveness of a potential hedging derivative. Skip to question 35 for another quantitative method. 34. Under the synthetic instrument method, a potential hedging derivative instrument is effective if the actual synthetic rate is substantially fixed. The results of this analysis should be evaluated as follows: 34a. Is the actual synthetic rate within a range of 90 to 111 percent of the fixed rate of the potential hedging derivative instrument? Dollar-offset method-fair value or cash flow hedge (¶58): 35. The dollar-offset method evaluates effectiveness by comparing the changes in expected cash flows or fair values of the potential hedging derivative instrument with the changes in expected cash flows or fair values of the hedgeable item. This evaluation may be made using changes in the current period or on a life-to-date basis. Do changes in either the hedgeable item or the potential hedging derivative instrument divided by the other result within a range of 80 to 125 percent in absolute terms? If "yes" to question 35, the derivative instrument is an "effective" as either a cash flow or fair value hedge under the Dollar Offset Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM. If "no" to question 35, the derivative instrument is not an "effective" cash flow or fair value hedge under the Dollar Offset Method and must be further evaluated. Skip to question 36 for another quantitative method. Regression analysis method (¶59): Cash flow hedges. If a potential hedging derivative instrument is employed as a cash flow hedge, the relationship analyzed should be relevant cash flows, rates, or fair values of the potential hedging derivative instrument and the hedgeable item. See ¶60. Fair value hedges. If a potential hedging derivative instrument is employed as a fair value hedge, the relationship analyzed should be the changes in fair values of the potential hedging derivative instrument and the hedgeable item.

For either a cash flow or fair value hedge, under the regreession analysis method: 36a. Is the R-squared of the regression analysis is at least 0.80? 36b. Does the F-statistic calculated for the regression model demonstrate that the model is significant using a 95 percent confidence interval?

If "yes" to all of questions 36a-c, the derivative instrument is either an "effective" cash flow hedge or fair value hedge under the Regression Analysis Method. Apply hedging derivative financial reporting treatment and disclosures as outlined in the IRM.

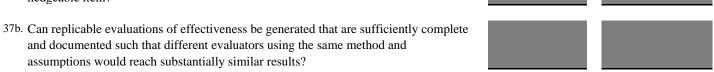
If "no" to any one of questions 36a-c, the derivative instrument is not an "effective" cash flow or fair value hedge under the Regression Analysis Method and must be further evaluated. Skip to question 37 for another quantitative method.

36c. Is the regression coefficient for the slope is between -1.25 and -0.80?

### Other Quantitative Methods ( $\P62$ ):

The University may use a quantitative method to evaluate effectiveness not specifically identified in Statement No. 53 if the method meets all of the following criteria:

37a. Through identification and analysis of critical terms, does the method demonstrates that the changes in cash flows or fair values of the potential hedging derivative instrument substantially offset the changes in cash flows or fair values of the hedgeable item?



37c. Have the substantive characteristics of the hedgeable item and the potential hedging derivative instrument that could affect their cash flows or fair values been considered?



If "yes" to all of questions 37 a-c, another quantitative method may be used to demonstrate effectiveness.

 ${\it If "no" to any of questions 37 a-c, another quantitative method may not be used to demonstrate effectiveness.}$ 

605698

ORIGINAL TKT #:

608361

605693

BB MASTER ID:

RP9G2N9H4

BB CUSIP:

FICKET #:

# 

Cal Regents GOLDMN GOLDMN FC15 BROKER: FUND:

395,822,000.00 USD 0.05 CONTRACT AMT. REPO RATE:

06/30/2009 06/30/2009 SETTLE DATE: TRADE DATE:

06/30/2009 16:02:54 07/01/2009 **MATURITY DATE:** DATE ENTERED:

INT@MATURITY: MARGIN:

549.75

ACT/360

ACCRUAL CAL:

181086

RM ID:

102.00%

15AMB5

RM CONTRACT

GOLDMAN SACHS - [ALL]/GOLDMN Sean Dillon **AUTHORIZATION:** Tri-Party GDH OBI: BNF H

**GSCS** 

BK:

BONYUS (BONYUS)

TRI AGENT:

ABA:

AC

DELIVERY:

DELIVERY INSTRUCTIONS

GLA-111-569 021-000-018

**GS64** 

SSB CODE:

SFDILLON

TRADER:

D US Agency Mortgages

COLLAT. TYPE:

REPO TYPE:

TERM/NON-JOINT

06/30/2009

DATE:

Notes:



RP9G2N9J0

BB CUSIP:

TICKET #:

605294

ORIGINAL TKT #

### REPO BUY TICKET

Cal Regents BROKER: BNPSC FUND: FC15

BNP Paribas Sec Corp

0.07 REPO RATE:

200,000,000,000 USD

06/30/2009 CONTRACT AMT: TRADE DATE:

06/30/2009 SETTLE DATE:

07/01/2009 MATURITY DATE:

06/30/2009 11:22:13 DATE ENTERED:

TERM/NON-JOINT

REPO TYPE:

388.89

INT@MATURITY:

ACT/360

ACCRUAL CAL:

181080

RM ID:

102.00%

MARGIN:

15AM6S

RM CONTRACT #:

604848

BB MASTER ID:

C US Agency Bonds & Notes COLLAT. TYPE:

DELIVERY INSTRUCTIONS

Tri-Party GSCS 9 BK:

BNP PARIBAS/PAR BNF BFI:

BONYUS (BONYUS)

TRI AGENT:

ABA: AC:

DELIVERY:

GLA-111-569 021-000-018

PNT45

SSB CODE:

CPBYRNE

TRADER:

Sean Dillon **AUTHORIZATION:** 

06/30/2009 DATE:

Notes:

STATE STREET GLOBAL AUVISORS SSAA

### REPO BUY TICKET

FUND: FC15

Cal Regents

BROKER: MLPFS

0.64 CONTRACT AMT: REPO RATE:

150,000,000,000 USD TRADE DATE:

06/30/2009

06/30/2009

SETTLE DATE:

06/30/2009 11:12:33 07/01/2009 DATE ENTERED:

MATURITY DATE:

TERM/NON-JOINT

REPO TYPE:

E Equities COLLAT. TYPE:

**DELIVERY INSTRUCTIONS** 

BB CUSIP:

TICKET #:

RP9G2N9K7 604875

ORIGINAL TKT #:

**BB MASTER ID:** 

15AMA4 604874 RM CONTRACT #:

RM ID:

181084

ACT/360 ACCRUAL CAL:

MARGIN:

102.00%

INT@MATURITY:

2,666.67

**Broker Dealer Services** Tri-Party Dept 4004 OBI:

BNF:

CHASE (CHASE)

TRI AGENT:

ABA:

AC

DELIVERY:

021-000-021 544755022

BFI:

CPBYRNE

TRADER:

SSB CODE:

Notes:

STATE STREET GLOBAL ADMISORS

DATE: **AUTHORIZATION:** 

06/30/2009

Sean Dillon

RP9G2N836

BB CUSIP:

TICKET #:

604835

ORIGINAL TKT #:

## REPO BUY TICKET

Cal Regents BARCAP BROKER: BARCAP FUND: FC15

0.64 REPO RATE:

120,000,000,000 USD 06/30/2009 CONTRACT AMT: TRADE DATE:

06/30/2009 07/01/2009 MATURITY DATE: SETTLE DATE:

06/30/2009 11:03:47 DATE ENTERED:

TERM/NON-JOINT

2,133.33

INT@MATURITY:

ACT/360

ACCRUAL CAL:

181020

RM ID:

105.00%

MARGIN:

15AKG8

RM CONTRACT #:

603198

BB MASTER ID:

E Equities COLLAT. TYPE: REPO TYPE:

**DELIVERY INSTRUCTIONS** 

BARCLAYS/BARCAP/TRP Tri-Party **GSCS** TRP BNF: OBi: BFI:

BK:

BONYUS (BONYUS) GLA-111-569 021-000-018 BC114 TRI AGENT: SSB CODE: DELIVERY: ABA: AC:

Sean Dillon **AUTHORIZATION:** 

06/30/2009 DATE:

Notes:

CPBYRNE

TRADER:



### REPO BUY TICKET

FUND: FC15

CSFB

BROKER:

Cal Regents

BB CUSIP: TICKET #:

RP9G2N8D4

603464

**ORIGINAL TKT #:** 

603463 **BB MASTER ID:** 

500,000,000,000 USD

CONTRACT AMT:

0.02

REPO RATE:

RM CONTRACT #:

15AKTL

181033

ACT/360

ACCRUAL CAL:

RM ID:

102.00%

MARGIN:

INT@MATURITY:

277.78

TERM/NON-JOINT REPO TYPE:

06/30/2009 08:54:49

06/30/2009

07/01/2009

**MATURITY DATE:** 

SETTLE DATE:

TRADE DATE:

DATE ENTERED:

06/30/2009

A US Treasury COLLAT. TYPE:

**DELIVERY INSTRUCTIONS** 

CHASE (CHASE)

TRI AGENT:

ABA:

AC

DELIVERY:

021-000-021 544755022 CFB35

問

**Broker Dealer Services** 

ZSXT BNF:

CSS\$

CREDIT SUISSE FIRST BOSTON CO. BFI

SFDILLON

TRADER:

SSB CODE:

Sean Dillon **AUTHORIZATION:** 

06/30/2009 DATE:

Notes:

STAIR STREET GLOUAL ADVISORS

RP9G2N802

BB CUSIP:

603190

TICKET #:

ORIGINAL TKT #:

### REPO BUY TICKET

Cal Regents FUND: FC15

**RBCDS** BROKER:

Royal Bank of Canada

0.64 CONTRACT AMT: REPO RATE:

125,000,000.00 USD

06/30/2009 TRADE DATE:

06/30/2009 SETTLE DATE:

07/01/2009 MATURITY DATE:

ACT/360

ACCRUAL CAL:

102.00%

MARGIN:

INT@MATURITY:

15AKD5

RM CONTRACT #:

181017

RM ID:

603186

**BB MASTER ID:** 

06/30/2009 07:26:20 DATE ENTERED:

TERM/NON-JOINT

REPO TYPE:

MB3 Municipal Bonds\_A3/A- (+) COLLAT. TYPE:

Tri-Party **68CS** OBI: .: ::

BONYUS (BONYUS)

TRI AGENT: DELIVERY:

ABA:

AC

**DELIVERY INSTRUCTIONS** 

RBC Capital Markets / RBCCM **DOM126** BNF BFI:

> RBC44 SSB CODE:

GLA-111-569 021-000-018

> CPBYRNE TRADER:

Sean Dillon **AUTHORIZATION:** 

06/30/2009 DATE:

Notes:





### Master Repurchase Agreement



September 1996 Version

Dated as of 11-24-03

Between: State Street Corporation and/or State Street Bank and Trust Company

and THE REGENTS OF THE UNIVERSITY OF CAUFORNIA

### 1. Applicability

From time to time the parties hereto may enter into transactions in which one party ("Seller") agrees to transfer to the other ("Buyer") securities or other assets ("Securities") against the transfer of funds by Buyer, with a simultaneous agreement by Buyer to transfer to Seller such Securities at a date certain or on demand, against the transfer of funds by Seller. Each such transaction shall be referred to herein as a "Transaction" and, unless otherwise agreed in writing, shall be governed by this Agreement, including any supplemental terms or conditions contained in Annex I hereto and in any other annexes identified herein or therein as applicable hereunder.

### 2. Definitions

- (a) "Act of Insolvency", with respect to any party, (i) the commencement by such party as debtor of any case or proceeding under any bankruptcy, insolvency, reorganization, liquidation, moratorium, dissolution, delinquency or similar law, or such party seeking the appointment or election of a receiver, conservator, trustee, custodian or similar official for such party or any substantial part of its property, or the convening of any meeting of creditors for purposes of commencing any such case or proceeding or seeking such an appointment or election, (ii) the commencement of any such case or proceeding against such party, or another seeking such an appointment or election, or the filing against a party of an application for a protective decree under the provisions of the Securities Investor Protection Act of 1970, which (A) is consented to or not timely contested by such party, (B) results in the entry of an order for relief, such an appointment or election, the issuance of such a protective decree or the entry of an order having a similar effect, or (C) is not dismissed within 15 days, (iii) the making by such party of a general assignment for the benefit of creditors, or (iv) the admission in writing by such party or such party's inability to pay such party's debts as they become due;
- (b) "Additional Purchased Securities", Securities provided by Seller to Buyer pursuant to Paragraph 4(a) hereof;

- (c) "Buyer's Margin Amount", with respect to any Transaction as of any date, the amount obtained by application of the Buyer's Margin Percentage to the Repurchase Price for such Transaction as of such date;
- (d) "Buyer's Margin Percentage", with respect to any Transaction as of any date, a percentage (which may be equal to the Seller's Margin Percentage) agreed to by Buyer and Seller or, in the absence of any such agreement, the percentage obtained by dividing the Market Value of the Purchased Securities on the Purchase Date by the Purchase Price on the Purchase Date for such Transaction;
- (e) "Confirmation", the meaning specified in Paragraph 3(b) hereof;
- (f) "Income", with respect to any Security at any time, any principal thereof and all interest, dividends or other distributions thereon;
- (g) "Margin Deficit", the meaning specified in Paragraph 4(a) hereof;
- (h) "Margin Excess", the meaning specified in Paragraph 4(b) hereof;
- (i) "Margin Notice Deadline", the time agreed to by the parties in the relevant Confirmation, Annex I hereto or otherwise as the deadline for giving notice requiring same-day satisfaction of margin maintenance obligations as provided in Paragraph 4 hereof (or, in the absence of any such agreement, the deadline for such purposes established in accordance with market practice);
- (j) "Market Value", with respect to any Securities as of any date, the price for such Securities on such date obtained from a generally recognized source agreed to by the parties or the most recent closing bid quotation from such a source, plus accrued Income to the extent not included therein (other than any Income credited or transferred to, or applied to the obligations of, Seller pursuant to Paragraph 5 hereof) as of such date (unless contrary to market practice for such Securities);
- (k) "Price Differential", with respect to any Transaction as of any date, the aggregate amount obtained by daily application of the Pricing Rate for such Transaction to the Purchase Price for such Transaction on a 360 day per year basis for the actual number of days during the period commencing on (and including) the Purchase Date for such Transaction and ending on (but excluding) the date of determination (reduced by any amount of such Price Differential previously paid by Seller to Buyer with respect to such Transaction);
- (1) "Pricing Rate", the per annum percentage rate for determination of the Price Differential;
- (m) "Prime Rate", the prime rate of U.S. commercial banks as published in The Wall Street Journal (or, if more than one such rate is published, the average of such rates);
- (n) "Purchase Date", the date on which Purchased Securities are to be transferred by Seller to Buyer;

- (o) "Purchase Price", (i) on the Purchase Date, the price at which Purchased Securities are transferred by Seller to Buyer, and (ii) thereafter, except where Buyer and Seller agree otherwise, such price increased by there amount of any cash transferred by Buyer to Seller pursuant to Paragraph 4(b) hereof and decreased by the amount of any cash transferred by Seller to Buyer pursuant to Paragraph 4(a) hereof or applied to reduce Seller's obligations under clause (ii) of Paragraph 5 hereof;
- (p) "Purchased Securities", the Securities transferred by Seller to Buyer in a Transaction hereunder, and any Securities substituted therefor in accordance with Paragraph 9 hereof. The term "Purchased Securities" with respect to any Transaction at any time also shall include Additional Purchased Securities delivered pursuant to Paragraph 4(a) hereof and shall exclude Securities returned pursuant to Paragraph 4(b) hereof;
- (q) "Repurchase Date", the date on which Seller is to repurchase the Purchased Securities from Buyer, including any date determined by application of the provisions of Paragraph 3(c) or 11 hereof;
- (r) "Repurchase Price", the price at which Purchased Securities are to be transferred from Buyer to Seller upon termination of a Transaction, which will be determined in each case (including Transactions terminable upon demand) as the sum of the Purchase Price and the Price Differential as of the date of such determination;
- (s) "Seller's Margin Amount", with respect to any Transaction as of any date, the amount obtained by application of the Seller's Margin Percentage to the Repurchase Price for such Transaction as of such date;
- (t) "Seller's Margin Percentage", with respect to any Transaction as of any date, a percentage (which may be equal to the Buyer's Margin Percentage) agreed to by Buyer and Seller or, in the absence of any such agreement, the percentage obtained by dividing the Market Value of the Purchased Securities on the Purchase Date by the Purchase Price on the Purchase Date for such Transaction.

### 3. Initiation; Confirmation; Termination

- (a) An agreement to enter into a Transaction may be made orally or in writing at the initiation of either Buyer or Seller. On the Purchase Date for the Transaction, the Purchased Securities shall be transferred to Buyer or its agent against the transfer of the Purchase Price to an account of Seller.
- (b) Upon agreeing to enter into a Transaction hereunder, Buyer or Seller (or both), as shall be agreed, shall promptly deliver to the other party a written confirmation of each Transaction (a "Confirmation"). The Confirmation shall describe the Purchased Securities (including CUSIP number, if any), identify Buyer and Seller and set forth (i) the Purchase Date, (ii) the Purchase Price, (iii) the Repurchase Date, unless the Transaction is to be terminable on demand, (iv) the Pricing Rate or Repurchase Price applicable to the Transaction, and (v) any additional terms or conditions of the Transaction not inconsistent with this Agreement. The Confirmation, together with this Agreement, shall constitute conclusive evidence of the terms agreed between Buyer and Seller with respect to the Transaction to which the Confirmation relates, unless with

respect to the Confirmation specific objection is made promptly after receipt thereof. In the event of any conflict between the terms of such Confirmation and this Agreement, this Agreement shall prevail.

(c) In the case of Transactions terminable upon demand, such demand shall be made by Buyer or Seller, no later than such time as is customary in accordance with market practice, by telephone or otherwise on or prior to the business day on which such termination will be effective. On the date specified in such demand, or on the date fixed for termination in the case of Transactions having a fixed term, termination of the Transaction will be effected by transfer to Seller or its agent of the Purchased Securities and any Income in respect thereof received by Buyer (and not previously credited or transferred to, or applied to the obligations of, Seller pursuant to Paragraph 5 hereof) against the transfer of the Repurchase Price to an account of Buyer.

### 4. Margin Maintenance

- (a) If at any time the aggregate Market Value of all Purchased Securities subject to all Transactions in which a particular party hereto is acting as Buyer is less than the aggregate Buyer's Margin Amount for all such Transactions (a "Margin Deficit"), then Buyer may by notice to Seller require Seller in such Transactions, at Seller's option, to transfer to Buyer cash or additional Securities reasonably acceptable to Buyer ("Additional Purchased Securities"), so that the cash and aggregate Market Value of the Purchased Securities, including any such Additional Purchased Securities, will thereupon equal or exceed such aggregate Buyer's Margin Amount (decreased by the amount of any Margin Deficit as of such date arising from any Transactions in which such Buyer is acting as Seller).
- (b) If at any time the aggregate Market Value of all Purchased Securities subject to all Transactions in which a particular party hereto is acting as Seller exceeds the aggregate Seller's Margin Amount for all such Transactions at such time (a "Margin Excess"), then Seller may by notice to Buyer require Buyer in such Transactions, at Buyer's option, to transfer cash or Purchased Securities to Seller, so that the aggregate Market Value of the Purchased Securities, after deduction of any such cash or any Purchased Securities so transferred, will thereupon not exceed such aggregate Seller's Margin Amount (increased by the amount of any Margin Excess as of such date arising from any Transactions in which such Seller is acting as Buyer).
- (c) If any notice is given by Buyer or Seller under subparagraph (a) or (b) of this Paragraph at or before the Margin Notice Deadline on any business day, the party receiving such notice shall transfer cash or Additional Purchased Securities as provided in such subparagraph no later than the close of business in the relevant market on such day. If any such notice is given after the Margin Notice Deadline, the party receiving such notice shall transfer such cash or Securities no later than the close of business in the relevant market on the next business day following such notice.
- (d) Any cash transferred pursant to this Paragraph shall be attributed to such Transactions as shall be agreed upon by Buyer and Seller.

- (e) Seller and Buyer may agree, with respect to any or all Transactions hereunder, that the respective rights of Buyer or Seller (or both) under subparagraphs (a) and (b) of this Paragraph may be exercised only where a Margin Deficit or Margin Excess, as the case may be, exceeds a specified dollar amount or a specified percentage of the Repurchase Prices for such Transactions (which amount or percentage shall be agreed to by Buyer and Seller prior to entering into any such Transactions).
- (f) Seller and Buyer may agree, with respect to any or all Transactions hereunder, that the respective rights of Buyer and Seller under subparagraphs (a) and (b) of this Paragraph to require the elimination of a Margin Deficit or a Margin Excess, as the case may be, may be exercised whenever such a Margin Deficit or Margin Excess exists with respect to any single Transaction hereunder (calculated without regard to any other Transaction outstanding under this Agreement).

### 5. Income Payments

Seller shall be entitled to receive an amount equal to all Income paid or distributed on or in respect of the Securities that is not otherwise received by Seller, to the full extent it would be so entitled if the Securities had not been sold to Buyer. Buyer shall, as the parties may agree with respect to any Transaction (or, in the absence of any such agreement, as Buyer shall reasonably determine in its discretion), on the date such Income is paid or distributed either (i) transfer to or credit to the account of Seller such Income with respect to any Purchased Securities subject to such Transaction or (ii) with respect to Income paid in cash, apply the Income payment or payments to reduce the amount, if any, to be transferred to Buyer by Seller upon termination of such Transaction. Buyer shall not be obligated to take any action pursuant to the preceding sentence (A) to the extent that such action would result in the creation of a Margin Deficit, unless prior thereto or simultaneously therewith Seller transfers to Buyer cash or Additional Purchased Securities sufficient to eliminate such Margin Deficit, or (B) if an Event of Default with respect to Seller has occurred and is then continuing at the time such Income is paid or distributed.

### 6. Security Interest

Although the parties intend that all Transactions hereunder be sales and purchases and not loans, in the event any such Transactions are deemed to be loans, Seller shall be deemed to have pledged to Buyer as security for the performance by Seller of its obligations under each such Transaction, and shall be deemed to have granted to Buyer a security interest in, all of the Purchased Securities with respect to all Transactions hereunder and all Income thereon and other proceeds thereof.

### 7. Payment and Transfer

Unless otherwise mutually agreed, all transfers of funds hereunder shall be in immediately available funds. All Securities transferred by one party hereto to the other party (i) shall be in suitable form for transfer or shall be accompanied by duly executed instruments of transfer or assignment in blank and such other documentation as the party receiving possession may reasonably request, (ii) shall be transferred on the book-entry system of a Federal Reserve Bank, or (iii) shall be transferred by any other method mutually acceptable to Seller and Buyer.

### 8. Segregation of Purchased Securities

To the extent required by applicable law, all Purchased Securities in the possession of Seller shall be segregated from other securities in its possession and shall be identified as subject to this Agreement. Segregation may be accomplished by appropriate identification on the books and records of the holder, including a financial or securities intermediary or a clearing corporation. All of Seller's interest in the Purchased Securities shall pass to Buyer on the Purchase Date and, unless otherwise agreed by Buyer and Seller, nothing in this Agreement shall preclude Buyer from engaging in repurchase transactions with the Purchased Securities or otherwise selling, transferring, pledging or hypothecating the Purchased Securities, but no such transaction shall relieve Buyer of its obligations to transfer Purchased Securities to Seller pursuant to Paragraph 3, 4 or 11 hereof, or of Buyer's obligation to credit or pay Income to, or apply Income to the obligations of, Seller pursuant to Paragraph 5 hereof.

### Required Disclosure for Transactions in Which the Seller Retains Custody of the Purchased Securities

Seller is not permitted to substitute other securities for those subject to this Agreement and therefore must keep Buyer's securities segregated at all times, unless in this Agreement Buyer grants Seller the right to substitute other securities. If Buyer grants the right to substitute, this means that Buyer's securities will likely be commingled with Seller's own securities during the trading day. Buyer is advised that, during any trading day that Buyer's securities are commingled with Seller's securities, they [will]\* [may]\*\* be subject to liens granted by Seller to [its clearing bank]\* [third parties]\*\* and may be used by Seller for deliveries on other securities transactions. Whenever the securities are commingled, Seller's ability to resegregate substitute securities for Buyer will be subject to Seller's ability to satisfy [the clearing]\* [any]\*\* lien or to obtain substitute securities.

\*Language to be used under 17 C.F.R. B403.4(e) if Seller is a government securities broker or dealer other than financial institution.

### 9. Substitution

- (a) Seller may, subject to agreement with and acceptance by Buyer, substitute other Securities for any Purchased Securities. Such substitution shall be made by transfer to Buyer of such other Securities and transfer to Seller of such Purchased Securities. After substitution, the substituted Securities shall be deemed to be Purchased Securities.
- (b) In Transactions in which Seller retains custody of Purchased Securities, the parties expressly agree that Buyer shall be deemed, for purposes of subparagraph (a) of this Paragraph, to have agreed to and accepted in this Agreement substitution by Seller of other Securities for Purchased Securities; provided, however, that such other Securities shall have a Market Value at least equal to the Market Value of the Purchased Securities for which they are substituted.

<sup>\*\*</sup>Language to be used under 17 C.F.R. B403.5(d) if Seller is a financial institution.

### 10. Representations

Each of Buyer and Seller represents and warrants to the other that (i) it is duly authorized to execute and deliver this Agreement, to enter into Transactions contemplated hereunder and to perform its obligations hereunder and has taken all necessary action to authorize such execution, delivery and performance, (ii) it will engage in such Transactions as principal (or, if agreed in writing, in the form of an annex hereto or otherwise, in advance of any Transaction by the other party hereto, as agent for a disclosed principal), (iii) the person signing this Agreement on its behalf is duly authorized to do so on its behalf (or on behalf of any such disclosed principal), (iv) it has obtained all authorizations of any governmental body required in connection with this Agreement and the Transactions hereunder and such authorizations are in full force and effect and (v) the execution, delivery and performance of this law or rule applicable to it or any agreement by which it is bound or by which any or its assets are affected. On the Purchase Date for any Transaction Buyer and Seller shall each be deemed to repeat all the foregoing representations made by it.

### 11. Events of Default

In the event that (i) Seller fails to transfer or Buyer fails to purchase Purchased Securities upon the applicable Purchase Date, (ii) Seller fails to repurchase or Buyer fails to transfer Purchased Securities upon the applicable Repurchase Date, (iii) Seller or Buyer fails to comply with Paragraph 4 hereof, (iv) Buyer fails, after one business day's notice, to comply with Paragraph 5 hereof, (v) an Act of Insolvency occurs with respect to Seller or Buyer, (vi) any representation made by Seller or Buyer shall have been incorrect or untrue in any material respect when made or repeated or deemed to have been made or repeated, or (vii) Seller or Buyer shall admit to the other its inability to, or its intention not to, perform any of its obligations hereunder (each an "Event of Default"):

- (a) The nondefaulting party may, at its option (which option shall be deemed to have been exercised immediately upon the occurrence of an Act of Insolvency), declare an Event of Default to have occurred hereunder and, upon the exercise or deemed exercise of such option, the Repurchase Date for each Transaction hereunder shall, if it has not already occurred, be deemed immediately to occur (except that, in the event that the Purchase Date for any Transaction has not yet occurred as of the date of such exercise or deemed exercise, such Transaction shall be deemed immediately canceled). The nondefaulting party shall (except upon the occurrence of an Act of Insolvency) give notice to the defaulting party of the exercise of such option as promptly as practicable.
- (b) In all Transactions in which the defaulting party is acting as Seller, if the nondefaulting party exercises or is deemed to have exercised the option referred to in subparagraph (a) of this Paragraph, (i) the defaulting party's obligations in such Transactions to repurchase all Purchased Securities, at the Repurchase Price therefor on the Repurchase Date determined in accordance with subparagraph (a) of this Paragraph, shall thereupon become immediately due and payable, (ii) all Income paid after such exercise or deemed exercise shall be retained by the nondefaulting party and applied to the aggregate unpaid Repurchase Prices and any other amounts owing by the defaulting party hereunder, and (iii) the defaulting party shall immediately deliver to the nondefaulting party any Purchased Securities subject to such Transactions then in the defaulting party's possession or control.

- (c) In all Transactions in which the defaulting party is acting as Buyer, upon tender by the nondefaulting party of payment of the aggregate Repurchase Prices for all such Transactions, all right, title and interest in and entitlement to all Purchased Securities subject to such Transactions shall be deemed transferred to the nondefaulting party, and the defaulting party shall deliver all such Purchased Securities to the nondefaulting party.
- (d) If the nondefaulting party exercises or is deemed to have exercised the option referred to in subparagraph (a) of this Paragraph, the nondefaulting party, without prior notice to the defaulting party, may:
  - (i) as to Transactions in which the defaulting party is acting as Seller, (A) immediately sell, in a recognized market (or otherwise in a commercially reasonable manner) at such price or prices as the nondefaulting party may reasonably deem satisfactory, any or all Purchased Securities subject to such Transactions and apply the proceeds thereof to the aggregate unpaid Repurchase Prices and any other amounts owing by the defaulting party hereunder or (B) in its sole discretion elect, in lieu of selling all or a portion of such Purchased Securities, to give the defaulting party credit for such Purchased Securities in an amount equal to the price therefor on such date, obtained from a generally recognized source or the most recent closing bid quotation from such a source, against the aggregate unpaid Repurchase Prices and any other amounts owing by the defaulting party hereunder; and
  - (ii) as to Transactions in which the defaulting party is acting as Buyer, (A) immediately purchase, in a recognized market (or otherwise in a commercially reasonable manner) at such price or prices as the nondefaulting party may reasonably deem satisfactory, securities ("Replacement Securities") of the same class and amount as any Purchased Securities that are not delivered by the defaulting party to the nondefaulting party as required hereunder or (B) in its sole discretion elect, in lieu of purchasing Replacement Securities, to be deemed to have purchased Replacement Securities at the price therefor on such date, obtained from a generally recognized source or the most recent closing offer quotation from such a source.

Unless otherwise provided in Annex I, the parties acknowledge and agree that (1) the Securities subject to any Transaction hereunder are instruments traded in a recognized market, (2) in the absence of a generally recognized source for prices or bid or offer quotations for any Security, the nondefaulting party may establish the source therefor in its sole discretion and (3) all prices, bids and offers shall be determined together with accrued Income (except to the extent contrary to market practice with respect to the relevant Securities).

- (e) As to Transactions in which the defaulting party is acting as Buyer, the defaulting party shall be liable to the nondefaulting party for any excess of the price paid (or deemed paid) by the nondefaulting party for Replacement Securities over the Repurchase Price for the Purchased Securities replaced thereby and for any amounts payable by the defaulting party under Paragraph 5 hereof or otherwise hereunder.
- (f) For purposes of this Paragraph 11, the Repurchase Price for each Transaction hereunder in respect of which the defaulting party is acting as Buyer shall not increase above the

amount of such Repurchase Price for such Transaction determined as of the date of the exercise or deemed exercise by the nondefaulting party of the option referred to in subparagraph (a) of this Paragraph.

- (g) The defaulting party shall be liable to the nondefaulting party for (i) the amount of all reasonable legal or other expenses incurred by the nondefaulting party in connection with or as a result of an Event of Default, (ii) damages in an amount equal to the cost (including all fees, expenses and commissions) of entering into replacement transactions and entering into or terminating hedge transactions in connection with or as a result of an Event of Default, and (iii) any other loss, damage, cost or expense directly arising or resulting from the occurrence of an Event of Default in respect of a Transaction.
- (h) To the extent permitted by applicable law, the defaulting party shall be liable to the non-defaulting party for interest on any amounts owing by the defaulting party hereunder, from the date the defaulting party becomes liable for such amounts hereunder until such amounts are (i) paid in full by the defaulting party or (ii) satisfied in full by the exercise of the nondefaulting party's rights hereunder. Interest on any sum payable by the defaulting party to the nondefaulting party under this Paragraph 11(h) shall be at a rate equal to the greater of the Pricing Rate for the relevant Transaction or the Prime Rate.
- (i) The nondefaulting party shall have, in addition to its rights hereunder, any rights otherwise available to it under any other agreement or applicable law.

### 12. Single Agreement

Buyer and Seller acknowledge that, and have entered hereinto and will enter into each Transaction hereunder in consideration of and in reliance upon the fact that, all Transactions hereunder constitute a single business and contractual relationship and have been made in consideration of each other. Accordingly, each of Buyer and Seller agrees (i) to perform all or its obligations in respect of each Transaction hereunder, and that a default in the performance of any such obligations shall constitute a default by it in respect of all Transactions hereunder, (ii) that each of them shall be entitled to set off claims and apply property held by them in respect of any Transaction against obligations owing to them in respect of any other Transactions hereunder and (iii) that payments, deliveries and other transfers made by either of them in respect of any Transaction shall be deemed to have been made in consideration of payments, deliveries and other transfers in respect of any other Transactions hereunder, and the obligations to make any such payments, deliveries and other transfers may be applied against each other and netted.

### 13. Notices and Other Communications

Any and all notices, statements, demands or other communications hereunder may be given by a party of the other by mail, facsimile, telegraph, messenger or otherwise to the address specified in Annex II hereto, or so sent to such party at any other place specified in a notice of change of address hereafter received by the other. All notices, demands, and requests hereunder may be made orally, to be confirmed promptly in writing, or by other communication as specified in the preceding sentence.

### 14. Entire Agreement; Severability

This Agreement shall supersede any existing agreements between the parties containing general terms and conditions for repurchase transactions. Each provision and agreement herein shall be treated as separate and independent from any other provision or agreement herein and shall be enforceable notwithstanding the unenforceability of any such other provision or agreement.

### 15. Non-assignability; Termination

- (a) The rights and obligations of the parties under this Agreement and under any Transaction shall not be assigned by either party without the prior written consent of the other party, and any such assignment without the prior written consent of the other party shall be null and void. Subject to the foregoing, this Agreement and any Transactions shall be binding upon and shall inure to the benefit of the parties and their respective successors and assigns. This Agreement may be terminated by either party upon giving written notice to the other, except that this Agreement shall, notwithstanding such notice, remain applicable to any Transactions then outstanding.
- (b.) Subparagraph (a) of this Paragraph 15 shall not preclude a party from assigning, charging or otherwise dealing with all or any part of its interest in any sum payable to it under Paragraph 11 hereof.

### 16. Governing Law

This Agreement shall be governed by the laws of the State of New York without giving effect to the conflict of law principles thereof.

### 17. No Waivers, Etc.

No express or implied waiver of any Event of Default by either party shall constitute a waiver of any other Event of Default and no exercise of any remedy hereunder by any party shall constitute a waiver of its right to exercise any other remedy hereunder. No modification or waiver of any provision of this Agreement and no consent by any party to a departure herefrom shall be effective unless and until such shall be in writing and duly executed by both of the parties hereto. Without limitation on any of the foregoing, the failure to give a notice pursuant to Paragraph 4(a) or 4(b.) hereof will not constitute a waiver of any right to do so at a later date.

### 18. Use of Employer Plan Assets

(a) If assets of an employee benefit plan subject to any provision of the Employee Retirement Income Security Act of 1974 ("ERISA") are intended to be used by either party hereto (the "Plan Party") in a Transaction, the Plan Party shall so notify the other party prior to the Transaction. The Plan Party shall represent in writing to the other party that the Transaction does not constitute a prohibited transaction under ERISA or is otherwise exempt therefrom, and the other party may proceed in reliance thereon but shall not be required so to proceed.

- (b.) Subject to the last sentence of subparagraph (a) of this Paragraph, any such Transaction shall proceed only if Seller furnishes or has furnished to Buyer its most recent available audited statement of its financial condition and its most recent subsequent unaudited statement of its financial condition.
- (c.) By entering into a Transaction pursuant to this Paragraph, Seller shall be deemed (I) to represent to Buyer that since the date of Seller's latest such financial statements, there has been no material adverse change in Seller's financial condition which Seller has not disclosed to Buyer, and (ii) to agree to provide Buyer with future audited and unaudited statements of its financial condition as they are issued, so long as it is a Seller in any outstanding Transaction involving a Plan Party.

### 19. Intent

- (a) The parties recognize that each Transaction is a "repurchase agreement" as that term is defined in Section 101 of Title 11 of the United States Code, as amended (except insofar as the type of Securities subject to such Transaction or the term of such Transaction would render such definition inapplicable), and a "securities contract" as that term is defined in Section 741 of Title 11 of the United States Code, as amended (except insofar as the type of assets subject to such Transaction would render such definition inapplicable).
- (b.) It is understood that either party's right to liquidate Securities delivered to it in connection with Transactions hereunder or to exercise any other remedies pursuant to Paragraph 11 hereof is a contractual right to liquidate such Transaction as described in Sections 555 and 559 of Title 11 of the United States Code, as amended.
- (c.) The parties agree and acknowledge that if a party hereto is an "insured depository institution," as such term is defined in the Federal Deposit Insurance Act, as amended ("FDA"), then each Transaction hereunder is a "qualified financial contract," as that term is defined in FDA and any rules, orders or policy statements thereunder (except insofar as the type of assets subject to such Transaction would render such definition inapplicable).
- (d) It is understood that this Agreement constitutes a "netting contract" as defined in and subject to Title I of the Federal Deposit Insurance Corporation Improvement Act of 1991 ("FDICIA") and each payment entitlement and payment obligation under any Transaction hereunder shall constitute a "covered contractual payment entitlement" or "covered contractual payment obligation," respectively, as defined in and subject to FDICIA (except insofar as one or both of the parties is not a "financial institution" as that term is defined in FDICIA).

### 20. Disclosure Relating to Certain Federal Protections

The parties acknowledge that they have been advised that:

(a) in the case of Transactions in which one of the parties is a broker or dealer registered with the Securities and Exchange Commission ("SEC.") under Section 15 of the Securities Exchange Act of 1934 ("1934 Act"), the Securities Investor Protection Corporation has

- taken the position that the provisions of the Securities Investor Protection Act of 1970 ("SIPA") do not protect the other party with respect to any Transaction hereunder;
- (b) in the case of Transactions in which one of the parties is a government securities broker or a government securities dealer registered with the SEC under Section 15C of the 1934 Act, SIPA will not provide protection to the other party with respect to any Transaction hereunder; and
- (c) in the case of Transactions in which one of the parties is a financial institution, funds held by the financial institution pursuant to a Transaction hereunder are not a deposit and therefore are not insured by the Federal Deposit Insurance Corporation or the National Credit Union Share Insurance Fund, as applicable.

	THE RECENTS OF THE
State Street Corporation and/or	UNIVERSITY OF CAUFORNIA
State Street Bank and Trust Company	[Name of Party]
Ву:	By: moloin /. Stanton
Vice President	Title: ASSISTANT TREASURER
Date:	Date: 11-24-03



### Annex I

### Supplemental Terms and Conditions

UNIVERSITY OF A CAUFOANIA

This Annex I forms a part of the Master Repurchase Agreement dated as of 11-24-03,

(the "Agreement") between State Street Corporation and/or State Street Bank and Trust

Company and 146 RECENTS OF THE. Capitalized terms used but not defined in this Annex I shall have the meanings ascribed to them in the Agreement.

1. Other Applicable Annexes. In addition to this Annex I and Annex II, the following Annexes and any Schedules thereto shall form a part of this Agreement and shall be applicable thereunder:

[Annes VII (Transactions Involving Registered Investment Companies) (If applicable)

- 2. The following 2 paragraphs shall be added to Paragraph 9 of the Agreement:
  - (c) In the case of any Transaction for which the Repurchase Date is other than the business day immediately following the Purchase Date and with respect to which Seller does not have any existing right to substitute substantially the same Securities for the Purchased Securities, Seller shall have the right, subject to the proviso to this sentence, upon notice to Buyer, which notice shall be given at or prior to 10 am (New York time) on such business day, to substitute substantially the same Securities for any Purchased Securities; provided, however, that Buyer may elect, by the close of business on the business day notice is received, or by the close of the next business day if notice is given after 10 am (New York time) on such day, not to accept such substitution. In the event such substitution is accepted by Buyer, such substitution shall be made by Seller's transfer to Buyer of such other Securities and Buyer's transfer to Seller of such Purchased Securities, and after such substitution, the substituted Securities shall be deemed to be Purchased Securities. In the event Buyer elects not to accept such substitution, Buyer shall offer Seller the right to terminate the Transaction.
  - (d) In the event Seller exercises its right to substitute or terminate under sub-paragraph (c), Seller shall be obligated to pay to Buyer, by the close of the business day of such substitution or termination, as the case may be, an amount equal to (A) Buyer's actual cost (including all fees, expenses and commissions) of (i) entering into replacement transactions; (ii) entering into or terminating hedge transactions; and/or (iii) terminating transactions or substituting securities in like transactions with third parties in connection with or as a result of such substitution or termination, and (B) to the extent Buyer determines not to enter into replacement transactions, the loss incurred by Buyer directly arising or resulting from such substitution or termination. The foregoing amounts shall be solely determined and calculated by Buyer in good faith.

### Annex II

### Names and Addresses for Communications Between Parties

State Street Corporation and/or State Street Bank and Trust Company 225 Franklin Street Boston, MA 02110 (617) 664-3461

### Annex VII (If applicable)

### **Transactions Involving Registered Investment Companies**

This Annex VII (including any Schedules hereto) forms a part of the Master Repurchase Agreement dated as of November 24, 203 (the "Agreement") between State Street Corporation and/or State Street Bank and Trust Company ("Counterparty") and each investment company identified on Schedule VII.A hereto (as such schedule may be amended from time to time) acting on behalf of its respective series or portfolios identified on such Schedule VII.A, or in the case of those investment companies for which no separate series or portfolios are identified on such Schedule VII.A, acting for and on behalf of itself (each such series, portfolio or investment company, as the case may be, hereinafter referred to as a "Fund"). In the event of any conflict between the terms of this Annex VII and any other term of the Agreement, the terms of this Annex VII shall prevail. Capitalized terms used but not defined in this Annex VII shall have the meanings ascribed to them in the Agreement.

- 1. Multiple Funds. For any Transaction in which a Fund is acting as Buyer (or Seller, as the case may be), each reference in the Agreement and this Annex VII to Buyer (or Seller, as the case may be) shall be deemed a reference solely to the particular Fund to which such Transaction relates, as identified to Seller (or Buyer, as the case may be) by the Fund and as may be specified in the Confirmation therefor. In no circumstances shall the rights, obligations or remedies of either party with respect to a particular Fund constitute a right, obligations or remedy applicable to any other Fund. Specifically, and without otherwise limited the scope of this Paragraph: (a) the margin maintenance obligations of Buyer and Seller specified in Paragraph 4 or any other provisions of the Agreement and the single agreement provisions of Paragraph 12 of the Agreement shall be applied based solely upon Transactions entered into by a particular Fund, (b) Buyer's and Seller's remedies under the Agreement upon the occurrence of any Event of Default shall be determined as if each Fund had entered into a separate Agreement with Counterparty, and (c) Seller and Buyer shall have no right to set off claims related to Transactions entered into by any other Fund.
- 2. Margin Percentage. For any Transaction in which a Fund is acting as Buyer, the Buyer's Margin Percentage shall always be equal to at least \_\_\_%, or such other percentage as the parties hereto may from time to time mutually determine; provided, that in no event shall such percentage be less than 100%. For any Transaction in which a Fund is acting as Seller, the Buyer's Margin Percentage shall be such percentage as the parties hereto may from time to time mutually determine; provided, that in no event shall such percentage be less than 100%.
- 3. Confirmations. Unless otherwise agreed, Counterparty shall promptly issue a Confirmation to the Fund pursuant to Paragraph 3 of the Agreement. Upon the transfer of substituted or Additional Purchased Securities by either party, Counterparty shall promptly provide notice to the Fund confirming such transfer.
- 4. Financial Condition. Each party represents that it has delivered the following financial information to the other party to the Agreement: in the case of a party that is a registered broker-dealer, its most recent statements required to be furnished to customers by Rule 17a-5(c) under the 1934 Act; in the case of a party that is a Fund, its most recent audited or unaudited

financial statements required to be furnished to its shareholders by Rule 30d-1 under the Investment Company Act of 1940; in the case of any other party, its most recent audited or unaudited statements of financial condition or other comparable information concerning its financial condition.

Each party represents that the financial statements or information so delivered fairly reflect its financial condition and, if applicable, its net capital ratio, on the date as of which such financial statements or information were prepared. Each party agrees that it will make available and deliver to the other party, promptly upon request, all such financial statements that subsequently are required to be delivered to its customers or share holders pursuant to Rule 17a-5(c) or Rule 30d-1, as the case may be, or, in the case of a party that is neither a registered broker-dealer nor a Fund, all such financial information that subsequently becomes available to the public.

Each Fund acknowledges and agrees that it has made an independent evaluation of the creditworthiness of the other party that is required pursuant to the Investment Company Act of 1940 or the regulations thereunder. Each Fund agrees that its agreement to enter into each Transaction hereunder shall constitute an acknowledgment and agreement that it has made such an evaluation.

5. Segregation of Purchased Securities. Unless otherwise agreed by the parties, any transfer of Purchased Securities to a Fund shall be effected by delivery or other transfer (in the manner agreed upon pursuant to Paragraph 7 of the Agreement) to the custodian or subcustodian designated for such Fund in Schedule VII.A hereto ("Custodian") for credit to the Fund's custodial account with such Custodian. If the party effecting such transfer is the Fund's Custodian, such party shall, unless otherwise directed by the Fund, (a) transfer and maintain such Purchased Securities to and in the Fund's custodial account with such party and (b) so indicate in a notice to the Fund.

### Supplemental Terms and Conditions of Transactions Involving Registered Investment Companies

This Schedule VII.A forms a part of Annex VII to the Master Repurchase Agreement dated as of 1/34-03 (the "Agreement") between State Street Corporation and/or State Street Bank and Trust Company and 1/42 REGENTS OF THE UNIVERSITY OF Capitalized terms used but not defined in this Schedule VII.A shall have the meanings CACIFORNIA ascribed to them in Annex VII.

This agreement is entered into by or on behalf of the following Funds, and unless otherwise indicated by the appropriate Fund in connection with a Transaction, the following Custodians are designated to receive transfers of Purchased Securities on behalf of such Funds for credit to the appropriate Fund's custodial account:

Name of Fund	Custodian
EBJ4- UCRP Fixed Income	State Street
EBJ5- UCRP Alternative Assets	State Street
EBJ6- UCRP Equity Distributions	State Street
EBJ9- UCRP TIPS	State Street
EBN4- UCRP Cash	State Street
EBK4 - GEP Fixed Income	State Street
EBK5- GEP Alternative Assets	State Street
EBK6 – GEP Equity Distribution	State Street
EBN6 – GEP Cash	State Street
EBN1- GEP Absolute Return	State Street
EBL4 – 403B Alternative Assets	State Street
EBL5- 403B Equity Distributions	State Street
EBL6 – 403B Fixed Income	State Street
EBL7 – 403B Savings Fund	State Street
EBL8- 403B Money Market Fund	State Street
EBN5 – 403B Cash	State Street
EBJ7 – High Income Pool	State Street
EBJ8- Short Term Investment Pool	State Street

State Street Corporation and/or State Street Bank and Trust Company	THE RECENTS OF THE UNIVERSITY OF CALIFORNIA
Ву:	By: Znaloin / Stanton
Title:	Title: ASSISTANT TREASURER
Date:	Date: 1/-24-03

<u>Limitation of Liability</u>- If the Fund is organized as a business trust (or a series thereof), the parties agree as follows: [insert appropriate language limiting liability of trustees, officers and others].