



Log On To the Finest Liability Management Solution Available to Health Care Institutions!

Secure Access Anytime, Anywhere

Accessible over the Internet as a 24x7 online service, CBFiRM delivers a secure, ready-to-use Derivative/Debt Manager and Audit Support service that is available anytime, anywhere. An Internet web browser and an Online Account are all you need to access CBFiRM.

View All of your Liability Information In One Place

Maintain a centralized system of debt and derivative positions. Observe market activities to identify trade opportunities.

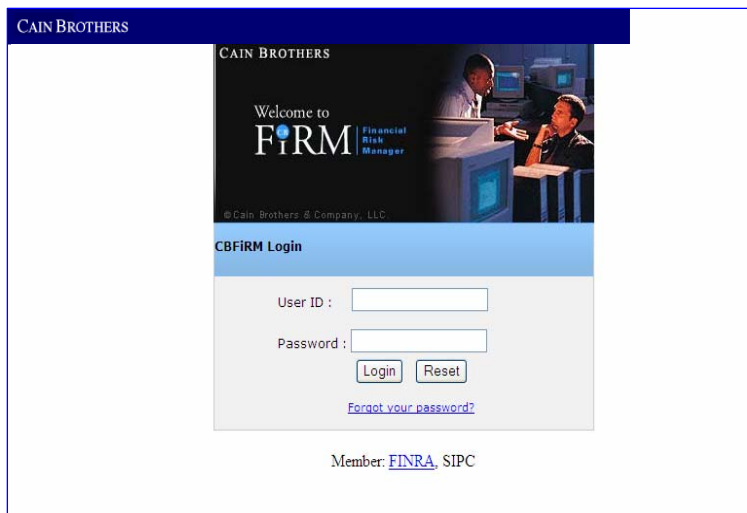
Archive Work for Future Use

Download and print comprehensive reports that can be saved and archived for future reference. Store calculated results in a secure database and make reports available to others. Preserve all supporting and assumption data documents so the details are always there when you need them.

Data Storage and Updates

Cain Brothers will routinely input new trades and positions, update reset data and add hypothetical positions as desired.

Free to Cain Brothers' Clients!



When you login to CBFiRM, you will have access to the following services:

- **Derivative Manager** – view derivative positions, verify counterparty cash flow calculations, monitor daily values, obtain collateral posting requirements.
- **Debt Manager** – view debt positions, verify trustee debt service calculations, monitor debt values, amortize and accrue issuance costs and fees.
- **FAS 133 Manager** - download all auditor required effectiveness and ineffectiveness calculations (includes phone support from FAS133 expert).
- **Reports** – create accrual reports and debt service reports for all positions. Run counterparty exposure reports, market value sensitivity and cash flow sensitivity reports. Track historical benchmark market data. Create email distribution lists to auto-generate periodic management level reports.



Derivatives Manager Overview

View derivative positions, cash flows and values

1 View summary table of all derivative positions, remaining average life calculations and daily market valuations.

Swap Name	Notional Amount	Trade Date	Effective Date	Maturity Date	Avg Life	Swap Rate	Market Rate	Market Value	Value Date
Fixed Pay LIBOR Swap	4,550,000	1/23/03	3/1/07	11/15/16	7.67	3.825%	2.69%	-342,054	8/31/08
Fixed Pay LIBOR Swap ('07)	390,860,000	12/7/07	12/7/07	12/31/12	3.95	2.00%	2.52%	7,414,033	8/31/08
Fixed Pay LIBOR Swap ('99)	144,245,000	12/6/07	12/6/07	12/31/10	2.16	2.704%	2.18%	-1,564,610	8/31/08
Fixed Pay SIFMA Swap ('00)	6,700,000	9/12/07	9/26/07	11/15/14	4.17	3.564%	2.85%	-181,130	8/31/08
Fixed Pay SIFMA Swap ('94)	61,220,000	11/15/01	11/15/01	11/15/21	7.44	4.80%	2.99%	-6,828,214	8/31/08
Fixed Pay Swap on Taxable Loan	2,000,000	9/1/05	9/1/05	9/1/10	1.00	2.50%	2.01%	-14,206	8/31/08
SIFMA/LIBOR Basis Swap	152,460,000	5/3/01	5/9/01	11/15/29	18.59	76.00%	78.09%	-1,843,825	8/31/08
Total	763,035,000							-3,360,006	

2 View detailed cash settlement reports to verify payments due. Each cash flow report is tagged with Cain Brothers' independent behind-the-scenes verification status.

Notional	From	To	Days	Fixed Rate	Payment	
3,000,000	8/1/2008	9/1/2008	30	2.50%	6,250.00	
Fixed Rate 2.50%						
Notional	Reset Date	From	To	Days	Rate	Payment
3,000,000	7/30/2008	8/1/2008	9/1/2008	31	2.46375%	
Average Reset 2.46375%						
Settlement Rate 1.65071%						
Settlement Rate 1.65071%						
Net Amount Due to Morgan Stanley on 9/1/2008 2,055.57						
Payment discrepancy between CBFIRM and Provider Calculations. Cain Brothers investigation in progress						

3 Monitor Collateral Requirements to determine when to request collateral from counterparty and verify collateral due to counterparty.

Counterparty	Lehman Brothers
Counterparty Posts	Yes
Rounding Multiple	1,000
Exposure	25,120,984
Valuation Percentage	105.00%
Adjusted Exposure	26,377,033
+ Independent Amount	0
- Threshold	50,000
Net Credit Support Amount	26,327,033
Credit Support Amount (adjusted for rounding)	26,327,000
Minimum Transfer Amount	1,000

Counterparty	User Requirement	Counterparty Requirement	Valuation Date
Lehman Brothers	0	7,735,000	8/31/2008
Morgan Stanley	8,296,000	0	8/31/2008
	8,296,000	7,735,000	

4 Book independent 3rd party, monthly valuations of all derivative positions.

Valuation Date	Notional Outstanding	Average Life (yrs.)	Market Rate	Market Value* (excluding accrued)	Accrued Interest	All-in Market Value*
1/31/2008	3,000,000	1.59	1.91686%	-26,908	1,334	-25,574
2/29/2008	3,000,000	1.51	1.76771%	-32,230	-814	-33,044
3/31/2008	3,000,000	1.42	1.68378%	-33,876	-1,036	-34,913
4/30/2008	3,000,000	1.34	2.01825%	-18,774	-1,727	-20,502
5/31/2008	3,000,000	1.25	2.2665%	-8,501	-1,591	-10,093
6/30/2008	3,000,000	1.17	2.29817%	-6,875	-2,051	-8,927
7/31/2008	3,000,000	1.09	2.18173%	-10,058	-2,179	-12,237
8/31/2008	3,000,000	1.00	2.01333%	-14,206	-2,190	-16,397



Debt Manager Overview

View debt positions, debt service and values

1 View summary tables of all outstanding Fixed and Variable Rate Debt.

Home	Derivatives Manager	Debt Manager	FAS 133 Manager	Reports		
Fixed Rate <input type="button" value="Variable Rate"/>						
Variable Rate						
Print <input type="button" value="Export"/>						
Portfolios Master Variable Rate						
	Series	Dated Date	Maturity Date	Principal Outstanding	Payment Frequency	Last Reset Rate
	Series 1992	12/30/92	11/15/14	8,150,000	Monthly	2.46875%
	Series 2007	5/2/07	11/15/36	8,750,000	Monthly	2.46875%
	Series 2007	5/2/07	11/15/36	18,995,000	Monthly	2.46875%
	Series 2007	5/2/07	11/15/36	9,515,000	Monthly	2.46875%
	Series 2007 A-1	8/8/07	11/15/33	46,575,000	Monthly	2.46875%

2 Drill down into Debt positions for detailed information including transaction specifics, party details, amortization schedules and bond redemption tables.

Date	Notional Amount	Principal Reduction	Coupon	CUSIP
11/15/2006	29,855,000	2,345,000	6.875%	684503P38
11/15/2007	27,350,000	2,505,000	6.875%	684503P38
11/15/2008	24,675,000	2,675,000	6.875%	684503P38
11/15/2009	21,815,000	2,860,000	6.875%	684503P38
11/15/2010	18,755,000	3,060,000	6.875%	684503P38
11/15/2011	15,485,000	3,270,000	6.875%	684503P38
11/15/2012	11,990,000	3,495,000	6.875%	684503P38
11/15/2013	8,255,000	3,735,000	6.875%	684503P38
11/15/2014	4,265,000	3,990,000	6.875%	684503P38
11/15/2015	0	4,265,000	6.875%	684503P38

Redemption Date	Price (per 100)
11/15/2001	102.00
11/15/2002	101.00
11/15/2003	100.00

3 View Net Exposure Reports for individual Bonds to determine interest rate sensitivity after incorporating interest rate swap positions.

Bond Maturity	Principal Outstanding – Upon Application of Swap				Original Debt Structure	
	Variable	Synthetic Fixed	Synthetic Variable	Debt In Trust	Principal Reduction (Increase)	Remaining Principal
9/1/2005	0	5,000,000	0	0	0	5,000,000
9/1/2006	0	4,000,000	0	0	1,000,000	4,000,000
9/3/2007	0	3,000,000	0	0	1,000,000	3,000,000
9/1/2008	0	2,000,000	0	0	1,000,000	2,000,000
9/1/2009	0	1,000,000	0	0	1,000,000	1,000,000
9/1/2010	0	0	0	0	1,000,000	0

4 Assign debt service/fee accrual allocations among various entities within a System. (Allows user to run Entity-Allocated Accrual and Debt Service Reports if desired).

	Entity Name	Allocation
	Hospital A	10.0000%
	Hospital B	40.0000%
	Hospital C	20.0000%
	Hospital D	30.0000%
Total		100.0000%



FAS133 Manager

View defined hedges and receive all FAS133 required calculations

Accounting for Derivatives

Adopting FAS 133 may require a considerable learning curve for many. Cain Brothers' expertise in interpreting FAS 133 methodology for not-for-profit enterprises can help you get started right away. Cain Brothers has been successful at achieving hedge accounting treatment for all types of derivatives, including SIFMA Index Swaps, LIBOR Swaps, and Forward Starting Swaps.

Date	Spread Used to Value Underlying	Fair Value Underlying Instrument	Fair Value Hedging Instrument	Cumulative Change Underlying Instrument	Cumulative Change Hedging Instrument	Cumulative Adjustment to Other Net Assets (Dr)Cr	Cumulative Adjustment to Net Income (Dr)Cr	Period Adjustment to Other Net Asset (Dr)Cr	Period Adjustment to Net Income (Dr)Cr
3/31/2006	0.25%	82,121	106,247	82,121	72,389	72,389	0	23,836	0
6/30/2006	0.25%	95,948	117,435	95,948	83,577	83,577	0	11,188	0
9/30/2006	0.27%	56,456	74,412	56,456	40,554	40,554	0	-43,023	0
12/31/2006	0.27%	53,769	69,934	53,769	36,076	36,076	0	-4,478	0
3/31/2007	0.24%	39,917	56,475	39,917	22,617	22,617	0	-13,459	0
6/30/2007	0.24%	49,764	64,073	49,764	30,215	30,215	0	7,598	0
9/30/2007	0.24%	19,888	32,585	19,888	-1,273	0	-1,273	-30,215	-1,273
12/31/2007	0.24%	-7,161	4,451	-7,161	-29,407	-7,161	-22,246	-7,161	-20,973
3/31/2008	0.24%	-44,557	-33,876	-44,557	-67,734	-44,557	-23,177	-37,396	-931

1 View accounting entries (ineffectiveness measurements).

2 Print or download to Microsoft Excel, Prospective and Retrospective calculation tables required by auditors in order to receive favorable hedge accounting.

Specifications	Statistic	Result	Requirement	Status	
Hedge Testing Date	6/30/2008	Correlation	0.982	≥0.800	Ok
Reset Table (Swap)	SIFMA	R-Squared	0.965	≥0.800 and ≤1.250	Ok
Reset Table (Hedged Risk)	1-Month LIBOR	F	764.250	None	Ok
Observations	30	Significance F	0.000	≤0.050 and None	Ok
Independent Averaging	Last Day of Quarter	Slope	1.592	auditor subjective and None	Ok
Dependent Averaging	Last Day of Quarter	Standard Error of Slope	0.058	auditor subjective and None	Ok
		t for H0: Slope=0	27.645	None	Ok
		P-Value for Slope	0.000	auditor subjective and None	Ok
		Intercept	-0.004	auditor subjective and None	Ok
		Standard Error of Intercept	0.001	auditor subjective and None	Ok
		t for H0: Intercept=0	-2.945	None	Ok
		P-Value for Intercept	1.994	auditor subjective and None	Ok

Export

Underlying Data: Averaging

Date	Independent Variable	Date	Dependent Variable
9/30/2005	2.42384%	9/30/2005	3.53%
12/31/2005	2.91692%	12/31/2005	4.09375%
3/31/2006	3.07307%	3/31/2006	4.53604%
6/30/2006	3.58307%	6/30/2006	5.00375%
9/30/2006	3.55076%	9/30/2006	5.35125%
12/31/2006	3.58461%	12/31/2006	5.3083%
3/31/2007	3.58692%	3/31/2007	5.32021%
6/30/2007	3.77384%	6/30/2007	5.32%
9/30/2007	3.70384%	9/30/2007	5.47083%
12/31/2007			5.01792%
3/31/2008			3.59916%
6/30/2008			2.62646%

Microsoft Excel - Hedge.RateRegressionDataElement[1].xls

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	A	B	C	D	E
	Date	Independent Variable	Date	Dependent Variable	
1					
2	3/31/2001	3.16769%	3/31/2001	5.80%	
3	6/30/2001	3.28846%	6/30/2001	4.50833%	
4	9/30/2001	2.27384%	9/30/2001	3.72625%	
5	12/31/2001	1.70923%	12/31/2001	2.34125%	
6	3/31/2002	1.26692%	3/31/2002	1.86333%	
7	6/30/2002	1.44615%	6/30/2002	1.85333%	
8	9/30/2002	1.34923%	9/30/2002	1.82291%	
9	12/31/2002	1.44461%	12/31/2002	1.6425%	
10	3/31/2003	1.06923%	3/31/2003	1.3525%	
11	6/30/2003	1.16307%	6/30/2003	1.31146%	
12	9/30/2003	0.84461%	9/30/2003	1.1175%	
13	12/31/2003	1.05857%	12/31/2003	1.13666%	
14	3/31/2004	0.94461%	3/31/2004	1.10666%	
15	6/30/2004	1.06307%	6/30/2004	1.105%	
16	9/30/2004	1.23615%	9/30/2004	1.515%	
17	12/31/2004	1.69384%	12/31/2004	2.05416%	
18	3/31/2005	1.87923%	3/31/2005	2.57%	
19	6/30/2005	2.63923%	6/30/2005	3.03333%	
20	9/30/2005	2.42384%	9/30/2005	2.53%	



Reports

Create and Distribute Market Data, Sensitivity Analyses, Entity Exposure, and many other management level reports

The Reports feature allows users to monitor the markets in general through the gathering of market data as well as more specifically managing its credit, interest rate and other exposures. The system monitors overall portfolio exposure through its market value sensitivity analysis capability and also provides the capability to separately monitor individual swap counterparty exposure. The system's reporting functionality also allows a user to run its own analyses and create reports that are auto-generated and emailed out to a select distribution list on a regular basis

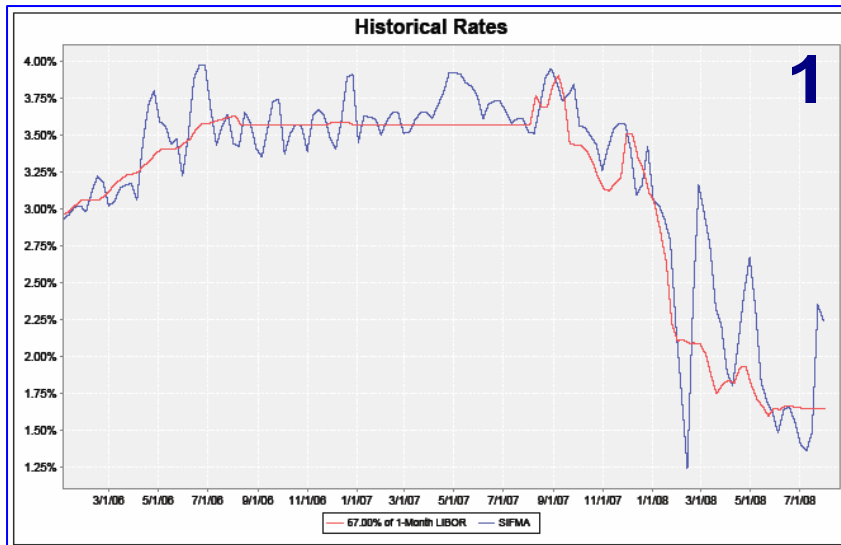
1 Run reports on historical market data to view relationships between markets (e.g., taxable vs. tax-exempt rates).

2 Run Cash Flow Sensitivities on Derivative and/or Debt positions for budgeting.

3 Create market value sensitivity reports on Derivatives to gauge overall interest rate exposure.

Additional Report Types:

- Accrual
- Debt Service
- Historical Yield Curve Analysis
- Variable Rate Debt Reset Rate Report



2

Cash Flow Sensitivity Fixed Pay Swap
9/1/2008 - 9/1/2009

Taxable Rate Basis	1.00%	2.00%	3.00%	4.00%	5.00%	6.00%	7.00%	8.00%
	100%	100%	100%	100%	100%	100%	100%	100%
10/1/08	(6,667)	(8,333)	(10,000)	(11,667)	(13,333)	(15,000)	(16,667)	(18,333)
11/1/08	(6,889)	(8,611)	(10,333)	(12,056)	(13,778)	(15,500)	(17,222)	(18,944)
12/1/08	(6,667)	(8,333)	(10,000)	(11,667)	(13,333)	(15,000)	(16,667)	(18,333)
1/1/09	(6,889)	(8,611)	(10,333)	(12,056)	(13,778)	(15,500)	(17,222)	(18,944)
2/1/09	(6,889)	(8,611)	(10,333)	(12,056)	(13,778)	(15,500)	(17,222)	(18,944)
3/1/09	(6,222)	(7,778)	(9,333)	(10,889)	(12,444)	(14,000)	(15,556)	(17,111)
4/1/09	(6,889)	(8,611)	(10,333)	(12,056)	(13,778)	(15,500)	(17,222)	(18,944)
5/1/09	(6,667)	(8,333)	(10,000)	(11,667)	(13,333)	(15,000)	(16,667)	(18,333)
6/1/09	(6,889)	(8,611)	(10,333)	(12,056)	(13,778)	(15,500)	(17,222)	(18,944)
7/1/09	(6,667)	(8,333)	(10,000)	(11,667)	(13,333)	(15,000)	(16,667)	(18,333)
8/1/09	(6,889)	(8,611)	(10,333)	(12,056)	(13,778)	(15,500)	(17,222)	(18,944)
9/1/09	(6,889)	(8,611)	(10,333)	(12,056)	(13,778)	(15,500)	(17,222)	(18,944)
Total	(81,111)	(101,389)	(121,667)	(141,944)	(162,222)	(182,500)	(202,778)	(223,056)

3

Market Value Sensitivity Report
Parallel Shift in LIBOR, in '000s
Fixed Pay SIFMA Swap
As of 12/31/2007

	-1.00%	0.00%	1.00%	2.00%	3.00%	4.00%
Fixed Pay SIFMA Swap ('94)	-3,147	0	2,872	5,497	7,900	10,102
Total	-3,147	0	2,872	5,497	7,900	10,102

