BUYDOWN CALCULATOR

Loan amount	\$900,000
Purchase Price	\$1,200,000
Interest Rate (Annual)	6.500%
Loan period in years	30
PMI Rate Factor:	0.00%
Estimated Escrow Amount (Annually):	\$0.00
Number of payments per year	12
Monthly Payment	\$5,688.61
Total Payments	360
Buydown Type:	See All Options
Buydown Option (LLPA or Seller Concessions?):	See Both

Borrower Name	
Property Address	
Buyers Agent	
Buyers Agency	
Listing Agent	
Listing Agency	

	1-0 BUY DOWN						
	Buydown Rate	Note Rate Payment	Buydown Payment	Monthly Savings	# of Payments	Annual Savings / Buydown Cost	
Year 1	5.500%	\$5,688.61	\$5,110.10	\$578.51	12	\$6,942.12	
	1-0 Buydown Total Cost					\$6,942.12	
	Concession Required (Based on Purchase Price)					0.579%	
	LLPA Adjustment to Pricing 0.875%				\$7,875.00		

	1-1 BUY DOWN						
	Buydown Rate	Note Rate Payment	Buydown Payment	Monthly Savings	# of Payments	Annual Savings / Buydown Cost	
Year 1	5.500%	\$5,688.61	\$5,110.10	\$578.51	12	\$6,942.12	
Year 2	5.500%	\$5,688.61	\$5,110.10	\$578.51	12	\$6,942.12	
		\$13,884.24					
	Concession Required (Based on Purchase Price)					1.157%	
	LLPA Adjustment to Pricing				1.500%	\$13,500.00	

	2-1 BUY DOWN						
	Buydown Rate	Note Rate Payment	Buydown Payment	Monthly Savings	# of Payments	Annual Savings / Buydown Cost	
Year 1	4.500%	\$5,688.61	\$4,560.17	\$1,128.44	12	\$13,541.28	
Year 2	5.500%	\$5,688.61	\$5,110.10	\$578.51	12	\$6,942.12	
	2-1 Buydown Total Cost					\$20,483.40	
	Concession Required (Based on Purchase Price)					1.707%	
	LLPA Adjustment to Pricing 2.375%					\$21,375.00	

	3-2-1 BUY DOWN						
	Buydown Rate	Note Rate Payment	Buydown Payment	Monthly Savings	# of Payments	Annual Savings / Buydown Cost	
Year 1	3.500%	\$5,688.61	\$4,041.40	\$1,647.21	12	\$19,766.52	
Year 2	4.500%	\$5,688.61	\$4,560.17	\$1,128.44	12	\$13,541.28	
Year 3	5.500%	\$5,688.61	\$5,110.10	\$578.51	12	\$6,942.12	
	3-2-1 Buydown Total Cost					\$40,249.92	
	Concession Required (Based on Purchase Price)					3.354%	
	LLPA Adjustment to Pricing 4.500%					\$40,500.00	