

RATE LOCK FORM

CUTOFF TIME: 2:00 p.m. FAX THIS FORM TO (949) 863-8601

					Date:					
Broker:					Contact:					
Phone:										
Borrower Name:						S	SS #:			
Co-Borrower Name:										
Property	y Address	: <u> </u>								
City,	State, Zip	:								
Appraised Value/ Purch. Price:										
Prop	erty Typ	e	Occupancy		# of Units	s Doc. Typ		Transaction		
□ SFR □ Condo □ PUD □ Multi-Unit		 □ Owner Occ. □ 2nd Home □ Investment 		□ 2	□ SISA		□ Rate & Term Refi□ Cash Out Refi□ Purchase			
Program Name:				Loan Amount:						
Trogram	i Name:				_ Loa	n An	nount:			
									Rebate/ Cost	
			ıte	*Adjustabl Type	_ Anticip	ated		Lock		
Prepa	y Term:	Ra Ty	nte pe	*Adjustabl Type □ Fixed Peri ARM □ PayOption	Anticip	ex IB	Price:	Lock	Rebate/ Cost	
Prepay Rate	y Term:	Ra Ty	nte pe xed dj.*	*Adjustabl Type □ Fixed Peri ARM □ PayOption ARM	Anticip le *Inde od 1 yr L n MTA COFI 27 Prime 6mo I	ex IB	Price: *Margin	Lock Period □ 14 □ 29 □ 44	Rebate/ Cost Impounds □ Yes □ No	
Prepay Rate	y Term:	Ra Ty	nte pe xed dj.*	*Adjustabl Type □ Fixed Peri ARM □ PayOption ARM □ 2/28 □ 3/2	Anticip le *Inde od 1 yr L n MTA COFI 27 Prime 6mo I	EX B	Price: *Margin	Lock Period □ 14 □ 29 □ 44	Rebate/ Cost Impounds □ Yes □ No	
Rate	y Term: Term ***FOR	Ra Ty Fi	ixed dj.*	*Adjustabl Type □ Fixed Peri ARM □ PayOption ARM □ 2/28 □ 3/2	Anticip Anticip Inde od	EX IB	Price: *Margin ELOW T	Lock Period □ 14 □ 29 □ 44 HIS LINE*	Rebate/ Cost Impounds Yes No	
Rate Revie	Term ***FOR	Ra Ty Fi A	icon b	*Adjustabl Type □ Fixed Peri ARM □ PayOption ARM □ 2/28 □ 3/2	Anticip Anticip Inde od	EX IB LY B MAT	Price: *Margin ELOW To see the second s	Lock Period □ 14 □ 29 □ 44 HIS LINE*	Rebate/ Cost Impounds Yes No	
Rate Revie Commits	Term ***FOR we the information Date	Ra Ty Fi A	ite pe ixed dj.*	*Adjustabl Type □ Fixed Peri ARM □ PayOption ARM □ 2/28 □ 3/2 NE FUNDIN LOCK elow and call	Anticip Anticip Inde Inde Anticip Inde Anticip Inde Inde Anticip Inde Inde	IB LY B LY B COM	*Margin ELOW To any mitment #	Lock Period □ 14 □ 29 □ 44 HIS LINE*	Rebate/ Cost Impounds □ Yes □ No ies.	