

THE BASIC FACTS ABOUT YOUR MORTGAGE LOAN

Borrower: _____ Property address: _____

Lender: _____

Amount of loan: \$ _____, which is _____ % of the property's appraised value.

Your loan is for _____ years.

The type of loan you have: _____

Your beginning interest rate is _____ %. This rate is good for _____ months/years. The rate and your payment can go higher by up to _____ % on _____ and each _____ months after that.

One estimate of what your future rate could be, called the fully indexed rate, is _____ %.

The maximum possible rate on your loan is _____ %. You were qualified for approval using a rate of _____ %.

THIS LOAN IS BASED ON YOUR MONTHLY INCOME OF \$ _____.

Your beginning rate = a monthly loan payment of \$ _____ = _____ % of your income.

-including taxes and insurance this is about \$ _____ = _____ % of your income.

The fully-indexed rate = a loan payment of \$ _____ = _____ % of your income.

-including taxes and insurance this is about \$ _____ = _____ % of your income.*

*This is called your fully indexed housing expense ratio.

Special factors you must be aware of:

-A prepayment fee of _____ must be paid if _____.

-A "balloon payment" of \$ _____ to pay off your loan will be due on _____.

-You do/do not have a loan with possible "negative amortization". If you do, make sure you really understand what this means. Start with the definition on p. 3.

Total "points" plus estimated other costs and fees due at closing are \$ _____.

FOR QUESTIONS CONTACT: Name: _____

Phone: _____ e-mail: _____

**See definitions of underlined terms and guidelines on pages 2-3.
DO NOT SIGN THIS IF YOU DON'T UNDERSTAND IT!**

Borrower Date

Authorized Signer of Lender Date Borrower Date

The Basic Facts about Your Mortgage Loan

This form gives you the basic facts, but some mortgage forms may use terms not listed here. For a good, borrower-friendly information source, try the Mortgage Professor online (www.mtgprofessor.com), which includes detailed explanations of the technical mortgage terms in its glossary and much other helpful information.

Definitions and Guidelines Used in This Form

The *appraised value* is what a professional appraisal estimates the house could be sold for in today's market.

The *type of loan* determines whether and by how much your interest rate can increase. If it can, your monthly payments will also increase—sometimes by a lot. For example, in a thirty-year fixed rate loan, the interest rate is always the same. In a one-year ARM, it will change every year. Other kinds of loans have various patterns, but the interest rate may go up a lot. Make sure you understand what type of loan you're getting.

The *beginning interest rate* is the interest you are paying at the beginning of the loan. It is the rate which you will hear the most about from ads and salespeople. But how long is it good for and when will rates increase? In many types of loans, the rate can go up by a lot. You need to know.

The *fully-indexed rate* is one indicator of what can happen to your interest rate and your monthly payments. It is calculated by taking a defined "index rate" and adding a certain number of percentage points, called the "margin." For example, if the rate formula on your loan is the one-year Treasury rate plus 3 percent, and today the one-year Treasury rate is 5 percent, your fully-indexed rate is $5\% + 3\% = 8\%$. This will almost always be higher than your beginning rate.

The index rates are public, published rates, so you can study their history to see how much they change over time. If the index rate stays the same as today, the rate on your loan will automatically rise to the fully-indexed rate over time. Since the index rate itself can go up and

down, you cannot be sure what the future adjustable rate will be. In any case, you must *make sure you can afford the fully-indexed rate*, not just the beginning rate, which is often called a "teaser rate" for good reason.

The *maximum possible rate* is the highest your interest rate can go. Most loans with adjustable rates have a defined maximum rate or "lifetime cap." You need to think about what it would take to make your interest rate go this high. How likely do you think that is?

Your *monthly income* means your gross, pre-tax income per month for your household. This should be an amount which you can most probably sustain over many years. Make sure the monthly income shown on this form is correct!

Your *monthly payment including taxes and insurance* is the amount you must pay every month for interest, repayment of loan principal, house insurance premiums, and property taxes. Expressed as a percent of your monthly income, this is called your housing expense ratio. Over time, in addition to any possible increases in your interest rate and how fast you must repay principal, your insurance premiums and property taxes will tend to increase. Of course, your monthly income may also increase. How much do you expect it to?

Your *fully-indexed housing expense ratio* is a key measure of whether you can afford this loan. It is the percent of your monthly income it will take to pay interest at the fully-indexed rate, plus repayment of principal, house insurance, and property taxes. The time-tested market standard for this ratio is 28 percent; the greater your ratio is, the riskier the loan is for you.

A *prepayment fee* is an additional fee imposed by the lender if you pay your loan off early. Most mortgages in America have no prepayment fee. If

yours does, make sure you understand how it would work before you sign this form.

A “*balloon payment*” means that a large repayment of loan principal is due at the end of the loan. For example, a seven-year balloon means that the whole remaining loan principal, a very large amount, must be paid at the end of the seventh year. This almost always means that you have to get a new loan to make the balloon payment.

A “*loan with possible negative amortization*” means that in the years immediately after securing a mortgage loan, you can pay even less than the interest you are being charged. The unpaid interest is added to your loan, so the amount you owe gets bigger. The very low payments in early years create the risk of very large increases in your monthly payment later. Negative amortization loans are typically advertised using only the very low beginning or “teaser” required payment, which is less than the interest rate. You absolutely need to know four things: (1) How long is the beginning payment good for? (2) What happens then? (3) How much is added to my loan if I pay the minimum rate? (4) What is the fully-indexed rate?

“*Points*” are a fee the borrower pays the lender at closing, expressed as a percent of the loan. For example, two points mean you will pay an upfront fee equal to 2 percent of the loan. In addition, mortgages usually involve a number of *other costs and fees* which must be paid at closing.

Closing is when the loan is actually made and all the documents are signed.

The *For Questions Contact* section gives you the name, phone number, and e-mail address of someone specifically assigned by your lender to answer your questions and explain the complications of mortgage loans. Don’t be shy: contact this person if you have any questions.

Finally, *do not sign this form if you do not understand it*. You are committing yourself to pay large amounts of money over years to come and pledging your house as collateral so the lender can take it if you don’t pay. Ask questions until you are sure you know what your commitments really are and how they compare to your income. Until then, do not sign.