

MPF® Traditional Product Permanent Loan Modification Examples

January 2024



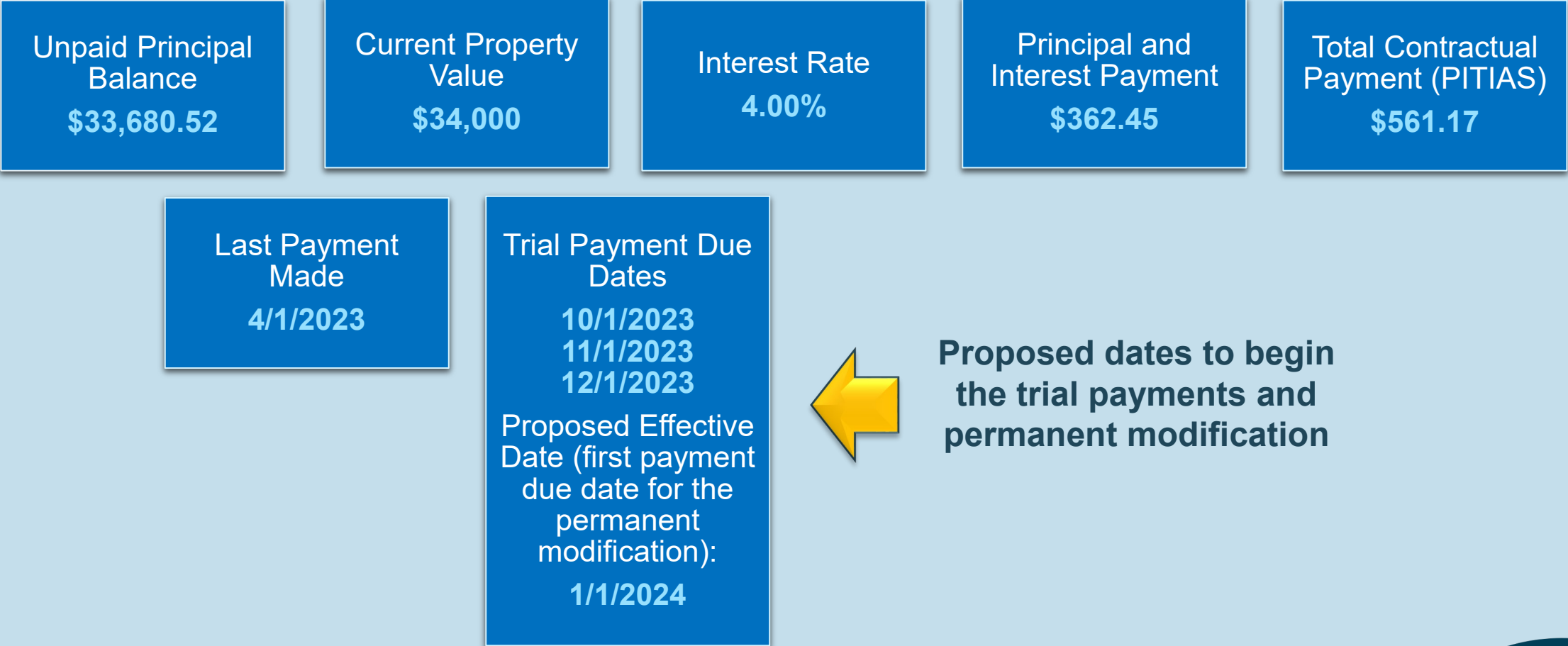
About this Material

The following material is based upon recently announced information relative to the MPF® Traditional Product Servicing Guide. These materials should not be used in place of the MPF Traditional Product Servicing Guide and the associated MPF announcement. The official versions of all MPF Guides and recent announcements are available through www.fhlbmpf.com and AllRegs®.

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Borrower's Current Scenario



Step 1: Capitalize Arrearages

Accrued (delinquent) Interest

\$874.64

(interest portion of 5/2023-12/2023
payments)

Escrow Advances

\$1,021.20

Servicing Advances

\$0

Prior COVID 19 Deferral
Amount

\$5,000.00

Less Borrower
Suspense/Contribution

- \$422.57

**Total Capitalized
Arrearages:**

\$6,473.27

Pre-Trial UPB
+
Capitalized Arrearages
=
\$40,153.79

Pre-Trial UPB + Arrearages
÷
Current Property Value
118% MTMLTV

Steps 2 and 3: Set the Interest Rate and Extend the Term

- MTMLTV: **118%**
- Total Capitalized UPB: **\$40,153.79**
- The MPF Traditional Modification Interest Rate at the time of evaluation: **6.75%**
- Borrower's contractual interest rate: **4.00%**
- Use the lower of the two interest rates: **4.00%**
- Extend the term to **480 months**

Modification Term: **480 months**

Modified Principal and Interest Payment: **\$167.82**

+ Escrow Payment: **\$198.72**

+ Escrow Shortage Payment: **\$8.64**

= Trial Payment Amount: **\$375.18**

To determine the post-trial plan modified UPB, we need to calculate how many contractual payments can be applied if the borrower makes these trial payments as expected.

Step 4 Example: Principal Forbearance

Forbear Principal if the Post Modification MTMLTV ratio is greater than 100%, in the amount that is the **lesser of:**

An amount that would create a post-modification MTMLTV ratio of **100%**

Subtract the current value from the total post-trial plan total UPB: $\$39,425.69 - \$34,000 = \$5,425.69$

OR

30% of the total post-trial plan

30% of $\$39,425.69 = \$11,827.71$

- In this scenario, forbear **\$5,425.69** into a non-interest-bearing balloon payment due at maturity or pay-off (whichever is earlier).
- The interest-bearing UPB becomes **\$34,000** (MTMLTV =100%)
- The P&I payment is recalculated based on the following:
 - UPB of \$34,000 at 4.00% amortized over 480 months = P&I payment of **\$142.10**
 - Taxes, insurance (\$198.72), and escrow shortage (\$8.64) = **\$207.36**
 - **Total post-trial plan modified payment = \$349.46**
- **NOTE:** The new P&I payment of \$142.10 has achieved a **greater than 20% reduction** from the contractual P&I amount of \$362.45. If the P&I payment was not reduced by 20%, we would continue to Step 5. Step 5 allows for an increased principal forbearance until a reduction of 20% is achieved. **The next scenario will outline how to calculate the additional forbearance.**

Steps 5 and 6

Forbearance of Additional Principal

Note: A different borrower scenario is being used for these examples

Step 5: Borrower P&I Scenario

Existing Rate and P&I

3.000%

Existing P&I Payment

\$921.22



Modified P&I

3.00% over 480 months

\$788.64

(14% reduction)

Capitalized Arrearages Post-Trial Plan

Gross post-trial UPB: \$200,000

BPO Value: \$231,895

Accrued (delinquent) Interest: \$12,000

Escrow Advances: \$7,000 taxes, \$900 insurance = \$7,900 total

Third party fees \$400

Total Capitalized arrearages: \$20,300

Add the post-trial UPB to the total capitalized arrearages = 220,300

The gross post-trial UPB results in a post-trail modification MTMLTV of 95%, which is below 100% but over 80%

Step 5: Achieve a 20% P&I Payment Reduction

The goal is to forbear principal to a point where the P&I is reduced by 20%

While doing this, make sure to not exceed the lesser of:

- The amount needed to create a MTMLTV ratio of 80% (\$34,784) or ;
- 30% of the gross UPB (up to \$66,090)

Determine the payment that will result in a 20% P&I reduction

$$80\% \text{ of } \$921.22 = \$736.98$$

Using a 3.00% interest rate over a 480-month term, reduce the principal balance until reaching the goal P&I amount

A loan amount of **\$205,870** will result in a P&I payment of **\$736.98**
In this case, forbear **\$14,425** to bring the loan amount down to **\$205,870**

The new P&I payment is now **20%** less than the current P&I payment and **does not:**

- Result in a post-trial plan MTMLTV ratio less than 80% **or** a forbearance amount that is greater than 30% of the gross post-trial plan UPB.

Step 5: 20% Reductions Aren't Always Possible

Your borrower has a relatively new loan and had made only 12 payments before entering into a forbearance plan one year ago

- The original loan amount was **\$300,000** with an interest rate of **3.000%**
- Their monthly P&I payment is **\$1,265**
- Current property value is **\$400,000**
- Current UPB is **\$293,737**
- Accrued interest and advances brings the gross UPB up to **\$313,737**

- The MTMLTV ratio is **78%** which does not allow for the forbearance of any principal.
- The interest rate stays the same and the new term is 480 months which reduces the borrower's payment to **\$1,123** per month, equal to an **11%** reduction in payment.

Step 6

Used when a loan is less than 90 days past due when the borrower submits their Workout Request Package

Step 6 Example (when applicable)

In those cases where a loan is less than 90 days delinquent when the borrower submits their complete Workout Request Package, you can continue to forbear principal until a 40% HTI ratio is achieved

Borrower's Current Status

UPB of \$200,000

P&I = \$921.22

PITI = \$1,500

Gross monthly income \$3,000

Arrearages:

Interest owed: \$12,000

Advances for insurance: \$900

Third party fees: \$400

Total capitalized: \$20,300

BPO came in at \$205,000 which results in a MTMLTV over 100% (107%)

First achieve a 100% MTMLTV, forbear \$15,300

- The new P&I based on a UPB of \$205,000 calculated at 3.00% over a 480-month term is \$733.87
- The new PITIA is \$1,312.65 resulting in a HTI ratio of 43.7% (too high, you can keep going)
- Forbear an additional \$31,468 to lower the monthly P&I to \$621.22 per month (PITIA is \$1,200)
- The new UPB is \$173,532 and the HTI ratio is now 40%
- The MTMLTV is 84.65%*
- The total amount forborne is \$46,768 (27% of \$173,532**)

*The MTMLTV ratio cannot be less than 80%

** The amount forborne cannot be more than 30% of the post-trial plan UPB.

Applying the Trial Period Plan Payments

Note: This example uses the figures from the first borrower scenario

Calculating the Post-Trial Plan UPB

To determine the post-trial plan UPB, we need to determine how many contractual payments can be applied if the borrower makes the trial payments as expected

3 trial plan payments of
\$375.18 = **\$1,125.54**

This satisfies **2** contractual
payments of \$561.17
with \$3.20 remaining



Applying the 2 contractual
payments advances the
loan to a **post-trial UPB** of
\$33,179.32

The Last Paid Installment
date is now 6/1/2023

Capitalized Arrearages Post-Trial Plan

Accrued (delinquent) Interest: **\$650.94** (interest portion of 7/2023-12/2023 payments)

Less Borrower Suspense/Contribution: **-\$425.77**
(\$422.57 + \$3.20 difference in trial pmts. made vs. contractual payments applied)

Escrow Advances: \$710 Taxes, \$311.20 Insurance **\$1,021.20 total**

Servicing Advances: **\$0**

Prior COVID 19 Deferral Amount **\$5,000.00**

Total Capitalized arrearages: **\$6,246.37**

Add the **post-trial UPB** to the **total capitalized arrearages** = **\$39,425.69**

This is your **gross post-trial UPB** resulting in a **post-trial modification MTMLTV** of **116%**

MPF Program Information

MPF Service Center

- Phone: 877-345-2673
- Email: MPF-Help@FHLBC.com
- Hours: 8:30 am to 4:30 pm CST

Assistance is also available via the MPF Program Customer Service Portal

MPF Program Default Team

mpfdefaultservicing@fhlbc.com

