Navigating Change

How to Manage a Sliding Scale Mortgage Benefit Without the Fannie Mae Yield





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The Evolution of the Sliding Scale

- Company policy used to pay points regardless of market conditions. Very expensive.
- Many companies transitioned to a sliding-scale policy.
 - Discount Point(s) paid based on tiers (i.e., less than 6% pays 0 Disc Pt, over 6% pays 1 Disc Pt).
 - Policy automatically adjusts with market, no need to make policy changes each time the market changes.
- Sliding scales must be based on an index rather than mortgage interest rate.

What's Changing?

- Known as the <u>Fannie Mae 30/60</u>, the index has served as the relocation industry benchmark for sliding scale provisions since 1985.
- The index is based on 30-year fixed rate mortgage loans that will be delivered to Fannie Mae within 60 days.
- Fannie Mae ("FNMA") will discontinue publication of this historical daily index for 30- and 15-year fixed-rate mortgages.
- No change until Q1 of 2024.
- There is no equivalent to the Fannie Mae 30/60.

Freddie Mac PMMS Quick Facts

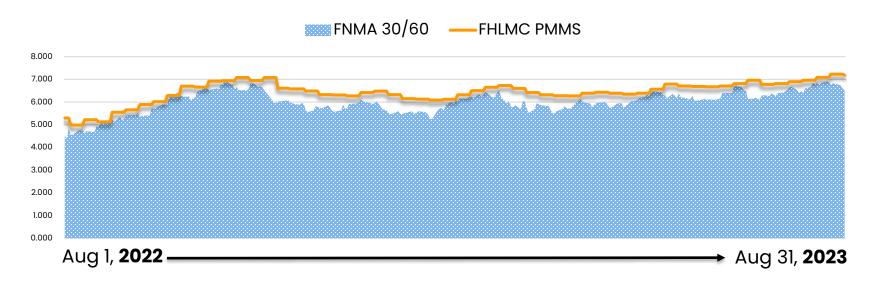
- Started in 1971.
- Collects the mortgage rate for purchase applications by surveying a mix of lenders.
- A national average mortgage rate is calculated based on the results of the survey.
- Published weekly, on Thursdays at 10:00 a.m. Eastern Time (ET).

PMMS vs. 30/60 Three Primary Differences

- 1. The PMMS is published weekly while the 30/60 Index is published daily.
- 2. The PMMS calculates a national average mortgage rate by surveying mortgage lenders, while the 30/60 Index is based on 30-year fixed-rate mortgage loans that will be delivered to Fannie Mae within 60 days.
- 3. The PMMS follows the same trend as the Fannie Mae Index, but on average, it runs just about a half percent higher.

04 30/60 & PMMS Relationship

- Analysis period: Aug 1, 2022-Aug 31, 2023.
- The FHLMC PMMS follows a similar trend pattern compared to the FNMA 30/60.
- On average, the PMMS is 0.456% higher than the 30/60.





Average Loan Amount: \$400,000 50 Homeowners \$4,000 per point

Comparison One – Current 6% Scale

CURRENT – No change to tier thresholds

- 60% No Change
- 40% FHLMC Pays Cost − \$80,000 (40% x 50 x \$4,000)

PLUS 0.50 per tier threshold

- 86% No Change
- 5% FHLMC Pays → Cost \$10,000 (5% x 50 x \$4,000)
- 9% FNMA 30/60 Would not pay

MINUS 0.50 per tier threshold

- 19% No Change
- 81% FHLMC Pays → Cost \$162,000 (81% x 50 x \$4,000)

Average Loan Amount: \$400,000 50 Homeowners \$4,000 per point

Comparison Two – Current 7% Scale

CURRENT – no change to tier thresholds

- 97% No Change
- 3% FHLMC Pays ———— Cost \$6,000 (3% x 50 x \$4,000)

PLUS 0.50

- 100% No Change
- 0% FHLMC Pays ———→ Cost \$0

MINUS 0.50

- 62% No Change
- 38% FHLMC Pays → Cost \$76,000 (38% x 50 x \$4,000)

Our Suggestions

- Determine changes to sliding scale thresholds, if any.
- Set effective/start date.
 - Eligible employees who have not yet locked an interest rate as of <date>.
- Update relocation policy language pertaining to the sliding scale:
 - Discount point(s) reimbursed on a sliding scale based on the most recently published Freddie Mac Primary Mortgage Market Survey® for a 30-Year Fixed Rate Mortgage (FHLMC PMMS® 30-Yr FRM) as confirmed by your lender on the day the rate is locked.
- Notify appropriate partners.



PREMIA RELOCATION MORTGAGE

Resources:

FHLMC PMMS Publication Page

About the PMMS

Frequently Asked Questions