## Multifamily Selling and Servicing Guide

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## Summary of Changes

## HIGHLIGHTS

Effective Month XX, 2021, the Guide was updated to

- remove LIBOR references from Part III, and
- add a new ARM 5/5 Optional 5-Year Adjustable Rate Term Renewal Section to Part IV.


## Primary Changes

- Removed all references to the LIBOR index in Part III since LIBOR-based Mortgage Loans are no longer eligible for Delivery per Guide Update 20-07: Secured Overnight Financing Rate (SOFR). References were removed from:
- Part III, Chapter 11: Adjustable Rate Mortgage (ARM) Loans;
- Part III, Chapter 12: Structured Adjustable Rate Mortgage (SARM) Loans; and
- Part III, Chapter 13: Hybrid Adjustable Rate Mortgage (Hybrid ARM) Loans.
- For Part IV, Chapter 7:
- Renamed the Chapter
- from Variable Rate to Fixed Rate Conversions,
- to Variable Rate Conversions and Renewals.
- Added Section:
- 704: ARM 5/5 Optional 5-Year Adjustable Rate Term Renewal;
- 704.01: Eligibility; and
- 704.02: Underwriting.
- Moved the previously published ARM 5/5 Loan Prepayment Terms Section
- from Part III, Chapter 11: Adjustable Rate Mortgage (ARM) Loans, Section 1104.02: Prepayment Terms,
- to Part IV, Chapter 7: Variable Rate Conversions and Renewals, Section 704.03: Prepayment Terms.


## Questions

Please contact the Fannie Mae Deal Team with any questions.

## Chapter 11 Adjustable Rate Mortgage (ARM) Loans

## Section 1101 Description

## Requirements

An ARM Loan has

- an interest rate that is adjusted periodically based on a specified
- Index, and
- interest period,
- payments that are adjusted to repay the UPB in substantially equal payments over the remaining amortization period, and
- a term of 5,7 , or 10 years, depending on the plan.

| Product Description |  |
| :---: | :---: |
| Plan Number | - 04931 - ARM 5/5 Loan: 30-Day Average SOFR <br> - 04933 - ARM 7/6 Loan: 30-Day <br> Average SOFR <br> - 02255-ARM 7/6 Loan: 1 month HIBOR |
| Terms | - ARM 5/5 Loan: Initial 5-year term with an optional second 5-year adjustable rate term <br> - ARM 7/6 Loan: 7-year term |
| Index | - ARM 5/5 Loan: 30-Day Average SOFR <br> - ARM 7/6 Loan: 30-Day Average SOFR <br> - 30-Day Average SOFR; of <br> 4-month LIBOR, if the Mortgage Loan is <br> - Committed by September 30, 2020, and <br> Delivered by December 31, 2020. |


| Interest Rate Floor | Must not be less than the combined <br> - Guaranty Fee, plus <br> - Servicing Fee, plus <br> - Investor spread. |
| :---: | :---: |
| Lockout Period | 4st Loan Year <br> - 1st Loan Year; and <br> - 1st Loan Year of the second 5-year adjustable rate term (typically the 6th Loan Year), when an ARM 5/5 Loan renews for an additional 5-year adjustable rate term. |
| Prepayment Availability | May be voluntarily prepaid after theeach lockout period with a $1 \%$ Prepayment Premium, but no Prepayment Premium is due <br> - during the "open period" (typically the last 3 months of the loan term), <br> - when an ARM Loan converts to a fixed rate Mortgage Loan, or <br> - when an ARM 5/5 Loan renews for an additional 5 -year adjustable rate term. |
| Rate Change Date | Date the interest rate changes based on changes in the selected Index. |
| Interest Rate Change Frequency | Monthly |
| Maximum Interest Rate Change | Plus or minus 1\% of the then-current interest rate. |
| Maximum Lifetime Interest Rate Limit | - For an ARM 5/5 Loan, <br> - Guaranty Fee, plus <br> - Servicing Fee, plus -5\%. <br> - For an ARM 7/6 Loan, <br> - Guaranty Fee, plus <br> - Servicing Fee, plus -6\%. |

$\left.\left.\begin{array}{|l|l|}\hline \text { Index Look-Back Period } & \begin{array}{l}\text { - For a SOFR-indexed ARM Loan, } 1 \\ \text { Business Day before the Rate Change } \\ \text { Date. } \\ \text { For a LIBOR-indexed ARM Loan, 15 } \\ \text { days before the Rate Change Date. } \\ \text { 1 Business Day before the Rate Change } \\ \text { Date. }\end{array} \\ \hline \text { Interest Accrual Method } & \text { Actual/360 }\end{array} \right\rvert\, \begin{array}{l}\text { Interest Rate Cap required; interest rate adjustments } \\ \text { are subject to an embedded cap. }\end{array}\right\}$

## Section 1102 Underwriting

## Requirements

You must ensure that the maximum ARM Loan amount is the lowest of
the amount:

- calculated applying the applicable minimum DSCR per Form 4660 for both the
- maximum lifetime interest rate limit, and
- Fixed Rate Test per Form 4660;
- calculated using the applicable maximum LTV per Form 4660; and
- you determined is appropriate.

You must use the Fixed Rate Test interest rate to determine the UPB for the refinance risk analysis per Part II, Chapter 2: Valuation and Income, Section 203: Refinance Risk Analysis.

For an ARM 5/5 Loan, you must:

- instruct the PCA Consultant to determine all required Property capital improvements over a 12-year period (i.e., the initial 5-year adjustable rate term, plus the optional 5 -year adjustable rate term, plus 2 years); and
- calculate the Replacement Reserve based on the required capital improvements during the first 5-year adjustable rate term, plus 2 years.


## Section 1103 Prepayment Terms

### 1103.01 Generally

## Requirements

The following table describes various situations and the applicable prepayment provisions; see Part V, Chapter 2: Reporting and Remitting, Section 213: Prepayment Premium Sharing for Prepayment Premium calculations and sharing between you and Fannie Mae.

| Situation | Prepayment Provisions |
| :--- | :--- |
| Borrower attempts to make a voluntary <br> prepayment during the lockout period. | Borrower may not make a <br> voluntary prepayment <br> during the lockout period. |
| ARM Loan is accelerated during the <br> prepayment lockout period. | Borrower owes a 5\% <br> Prepayment Premium. |


| Borrower makes a voluntary prepayment <br> after the lockout period and before the <br> "open period" (typically 3 months prior to <br> the Maturity Date) for any reason other <br> than a casualty or condemnation. | Borrower owes a <br> Prepayment Premium. |
| :--- | :--- |
| ARM Loan converts to a fixed rate <br> Mortgage Loan. | Borrower does not owe a <br> Prepayment Premium. |
| Borrower makes aany prepayment <br> during the "open period" (typically 3 <br> months before the Maturity Date). | Borrower does not owe a <br> Prepayment Premium. |
| Borrower makes a prepayment at any <br> time due to casualty or condemnation. | Borrower does not owe a <br> Prepayment Premium. |

### 1103.02 1\% Prepayment Premium Schedule

## Requirements

After the 1st Loan Year, the Prepayment Premium will be 1\% for any reason other than a casualty or condemnation.

| Loan Year | 5 -Year Term | 7 -Year Term | 10 -Year Term |
| :--- | :--- | :--- | :--- |
| 1 (Locked Out) | N/A | N/A | N/A |
| 2 | $1 \%$ | $1 \%$ | $1 \%$ |
| 3 | $1 \%$ | $1 \%$ | $1 \%$ |
| 4 | $1 \%$ | $1 \%$ | $1 \%$ |
| 5 | $1 \%$ | $1 \%$ | $1 \%$ |
| $6^{2}$ | N/A | $1 \%$ | $1 \%$ |
| 7 | N/A | $1 \%$ | $1 \%$ |
| 8 | N/A | N/A | $1 \%$ |
| 9 | N/A | N/A | $1 \%$ |
| 10 | N/A | $1 \%$ |  |

1 During the lockout period, the Borrower may not voluntarily prepay the ARM Loan. If the ARM Loan is accelerated during the lockout period, the Borrower owes a 5\% Prepayment Premium.

2 If an ARM 5/5 Loan is renewed for the optional 5-year adjustable rate term, the Borrower may not voluntarily prepay during the lockout period at the beginning of the second 5 -year adjustable rate term (typically the 6th Loan Year). If the ARM 5/5 Loan is accelerated during the 6th Loan Year, the Borrower owes a 5\% Prepayment Premium.

## 1104 Section

ARM 5/5 Loan Optional 5-Year Adjustable Rate Term Renewal Eligibility

### 1104.01 Eligibility

## Requirements

A performing ARM 5/5 Loan is eligible to renew the adjustable rate term for an additional 5 -year adjustable rate term if:

- Fannie Mae offers the ARM 5/5 Loan.
- The Loan Documents require a second lockout period at the beginning of the second 5 -year adjustable rate term (typically the 6th Loan Year), prohibiting any voluntary prepayment.
- You comply with the Loan Documents, including calculating an updated:
- DSCR, using the current NCF and the Maximum Lifetime Interest Rate Limit, at least equal to the DSCR per Form 4660 based on the same Tier as the initial 5-year adjustable rate term; and
- LTV less than or equal to the LTV per Form 4660 based on the same Tier as the initial 5 -year adjustable rate term.
1104.02 Propayment Terms (Deleted entire Section - See bottom of this document)


## Chapter 12 Structured Adjustable Rate Mortgage (SARM) Loans

## Section 1201 Description

Requirements
A SARM Loan is an ARM Loan with an external Interest Rate Cap.

| Product Description |  |
| :---: | :---: |
| Plan Numbers | - 04932 - 30-Day Average SOFR <br> 03488-1-month LIBOR 03487-3-month HIBOR <br> 04932 - 30-Day Average SOFR |
| Term | 5 to 10 years |
| Funding Type | MBS or Cash |
| Index | Either30-Day Average SOFR <br> 30-Day Average SOFR, or 1 - or 3-month <br> LIBOR, if the Mortgage Loan is <br> - Committed by September 30, 2020, and <br> Delivered by December 31, 2020. |
| Rate Change Date | Date the interest rate changes based on changes in the selected Index. |
| Index Look-Back Period | 1 Business Day before the Rate Change Date. |
| Interest Rate Floor | Must not be less than the combined <br> - Guaranty Fee, plus <br> - Servicing Fee, plus <br> - Investor spread. |
| Lockout Period | 1st Loan Year |
| Prepayment Availability | After the lockout period, may be voluntarily prepaid per the selected prepayment option. |
| Minimum Loan Amount | \$25 million |


| Interest Rate | Equals the <br> - Index, plus <br> - Guaranty Fee, plus <br> - Servicing Fee, plus <br> - Investor spread. |
| :---: | :---: |
| Interest Rate Adjustment | - Occurs every month. <br> - month for SOFR-indexed Mortgage Loans, 1 or 3 months depending on the LIBOR Index. Except for the Interest Rate Floor, has no limit on number or size of rate changes. |
| Interest Rate Cap | Required for the entire term of the SARM Loan. |
| Interest Accrual Method | Actual/360 |
| Amortization | Amortizes with fixed monthly principal installments based on a calculated actual/360 fixed rate payment. |
| Conversion to Fixed Rate | Permitted, with no prepayment penalty and minimal re-underwriting, after the lockout period and before the "open period" (typically the last day of the 4th month preceding the end of the Mortgage Loan term). |
| Investors | - Third Party MBS Investor, or <br> - Multifamily Trading Desk. |
| Rate Lock | - Maximum 45-day Commitment. <br> - No rate change may occur before Delivery. |

## Section 1202 Underwriting

Requirements
You must calculate the minimum underwritten DSCR based on an amortizing debt service constant.

| Variable <br> Underwriting Rate | Equals: <br> - the-applicable 1 or 3 -month LIBOR Index, of <br> 30-Day Average SOFR Index at the time of Rate Lock; plus <br> - the Mortgage Loan margin equal to <br> - the Investor's required spread over the applicable Index, plus <br> - the Guaranty Fee, plus <br> - the Servicing Fee; plus <br> - a 3\% interest rate spread; plus <br> - a cap cost factor (see Part III, Chapter 12: Structured Adjustable Rate Mortgage (SARM) Loans, Section 1205.03: Including the Cap Cost Factor in the Variable Underwriting Rate of this Chapter for the cap cost factor calculation) if the Borrower does not purchase an Interest Rate Cap for the full term of the SARM Loan at loan origination. |
| :---: | :---: |
| Debt Service Constant | Equals <br> - the Variable Underwriting Rate, plus <br> - the applicable amortization factor based on the Variable Underwriting Rate. |

You must ensure that the maximum SARM Loan amount is the lowest of the amount:

- calculated applying the applicable minimum DSCR per Form 4660 for both the
- Variable Underwriting Rate for the adjustable interest rate, and
- Fixed Rate Test described in the Form 4660;
- calculated using the applicable maximum LTV Ratio per Form 4660;
- calculated using the minimum Cap Strike Rate, if set by Fannie Mae; and
- you determined is appropriate.

You must use the Fixed Rate Test interest rate to determine the UPB for the refinance risk analysis per Part II, Chapter 2: Valuation and Income, Section 203: Refinance Risk Analysis.

## $\Rightarrow$ Guidance

The amortization used to underwrite the SARM Loan is different than the actual SARM Loan amortization schedule, which uses fixed monthly principal installments.

## Section 1203 Actual Amortization Calculation

## Requirements

You must amortize SARM Loans on a straight line basis over the total loan term. The amount of amortization due during the Mortgage Loan term is the same amount that would be due, in total, for a comparable fixed rate loan. When you calculate the amortization due, you must consider

- the loan term,
- amortization schedule,
- any interest only period, and
- the Pricing and Underwriting Tier.

To calculate SARM Loan amortization, you must use fixed rate pricing with an interest rate equal to:

- an indicative MBS investor yield; plus
- the lower of:
- the lowest Guaranty Fee and Servicing Fee in the Pricing Memo for a hypothetical actual/360 fixed rate Mortgage Loan with the same loan term and Pricing and Underwriting Tier as the SARM Loan; or
- the Guaranty Fee and Servicing Fee quoted by the Deal Team for a fixed rate Mortgage Loan when you request pricing for the SARM Loan.


## Operating Procedures

1. You must obtain quotes for a hypothetical actual/360 fixed rate Mortgage Loan.

## For example, for a SARM Loan with a 10-year loan term...

Guaranty Fee quoted by Fannie Mae

For example, for a SARM Loan with a 10-year loan term...

| Servicing Fee quoted by Fannie Mae | $+0.55 \%$ |
| :--- | ---: |
| US Treasury and Investor spread (quoted by Fannie <br> Mae or Third Party MBS Investor) | $+4.00 \%$ |
| Gross Note Rate | $=5.50 \%$ |

You must use the same $5.50 \%$ annual interest rate to calculate the amortization for the 10 -year SARM Loan.
2. You must calculate the fixed monthly principal installment required over the term of the SARM Loan following these steps:

Step 1: Using an actual/360 interest accrual method, calculate the aggregate amortization amount that would be collected over the term of the SARM Loan based on the:

- principal amount of the SARM Loan;
- lowest applicable interest rate for a hypothetical actual/360 fixed rate Mortgage Loan with the same loan term, and Pricing and Underwriting Tier as the SARM Loan, rounded to 3 decimal places; and
- required amortization period.

Step 2: Divide the aggregate amortization amount determined in Step 1 by the number of amortizing monthly installments in the SARM Loan term. For example, the number of monthly installments would be:

- 60, for a 5 -year amortizing Mortgage Loan;
- 84, for a 7 -year amortizing Mortgage Loan;
- 120, for a 10-year amortizing Mortgage Loan; or
- 108, for a 10 -year Mortgage Loan with 1 year of interest-only.

The result is the fixed monthly principal installment.
Example: Assume a 10 -year Tier 2 fixed rate Mortgage Loan with a

- $5.500 \%$ per annum Gross Note Rate,
- 360-month amortization period, and
- $\$ 25$ million loan amount.

Calculate the fixed monthly principal installment as follows:
Step 1: Calculate the aggregate principal amortization amount that would be collected over the term of the Mortgage Loan if it had a fixed rate.

Estimate the month and year in which the first full monthly loan payment would be made, based on an actual/360 amortization schedule. The total amount of amortization depends on both

- the number of days (i.e., 28, 29, 30, or 31) in the month prior to each loan payment date, and
- when the next leap year occurs.

Assuming

- a SARM Loan amount of $\$ 25$ million,
- a 30-year amortization term,
- a debt service constant calculated using the Gross Note Rate of 5.500\% (6.8134680\% debt service constant),
- an actual/360 interest accrual method,
- an issue date of December 1, 2018, and
- a first loan payment date of January 1, 2019,
the aggregate amount allocated to principal over 120 payments is \$4,114,494.17.

Step 2: Calculate the fixed monthly principal installment by dividing the aggregate amortization amount by the total number of amortizing payments during the SARM Loan term.

| Calculate the fixed monthly principal installment... |  |
| :--- | :--- |
| Aggregate amortization | $\$ 4,114,494.17$ |
| Divided by total payments | 120 |
| Equals fixed monthly principal | $\$ 34,287.45$ |

## Section 1204 Prepayment Terms

### 1204.01 Generally

The following table describes various situations and the applicable prepayment provisions; see Part V, Chapter 2: Reporting and Remitting, Section 213: Prepayment Premium Sharing for Prepayment Premium calculations and sharing between you and Fannie Mae.

| Situation | Prepayment Provisions |
| :--- | :--- |
| Borrower attempts to make a <br> voluntary prepayment during the <br> lockout period. | Borrower may not make a <br> voluntary prepayment during <br> the lockout period. |
| SARM Loan is accelerated during the <br> prepayment lockout period. | Borrower owes a 5\% <br> Prepayment Premium. |
| Borrower makes a prepayment <br> sometime after the lockout period <br> and before the "open period" <br> (typically 3 months before Maturity <br> Date) for any reason other than a <br> casualty or condemnation. | Borrower owes a <br> Prepayment Premium. |
| SARM Loan converts to a fixed rate <br> Mortgage Loan. | Borrower does not owe a <br> Prepayment Premium. |
| Borrower makes a prepayment <br> during the "open period" (typically 3 <br> months before the Maturity Date). | Borrower does not owe a |
| Borrower makes a prepayment due <br> to casualty or condemnation. | Borrower does not owe a <br> Prepayment Premium. |

1204.02 Prepayment Option 1 - Declining Prepayment Premium Schedule

## Requirements

For a voluntary prepayment after the stated lockout period using Prepayment Option 1, you must use Schedule 4 of the Multifamily Loan and Security Agreement - Prepayment Premium Schedule (Graduated Prepayment Premium - ARM, SARM) (Form 6104.10) with the applicable Prepayment Premium percentage listed in this table.

| Loan Year | 5-Year Term | 7-Year Term | 10-Year Term |
| :--- | :--- | :--- | :--- |
| 1 (Locked Out) ${ }^{1}$ | N/A | N/A | N/A |


| Loan Year | 5 -Year Term | 7 -Year Term | 10 -Year Term |
| :--- | :--- | :--- | :--- |
| 2 | $4 \%$ | $4 \%$ | $4 \%$ |
| 3 | $3 \%$ | $3 \%$ | $3 \%$ |
| 4 | $2 \%$ | $2 \%$ | $2 \%$ |
| 5 | $1 \%$ | $1 \%$ | $1 \%$ |
| 6 | N/A | $1 \%$ | $1 \%$ |
| 7 | N/A | $1 \%$ | $1 \%$ |
| 8 | N/A | N/A | $1 \%$ |
| 9 | N/A | N/A | $1 \%$ |
| 10 | N/A | $1 \%$ |  |

1 During the lockout period, the Borrower may not voluntarily prepay the SARM Loan. If the SARM Loan is accelerated during the lockout period, the Borrower owes a 5\% Prepayment Premium.
1204.03 Prepayment Option 2-1\% Prepayment Premium Schedule

## Requirements

For a voluntary prepayment after the stated lockout period using
Prepayment Option 2, you must use Schedule 4 to Multifamily Loan and Security Agreement (Prepayment Premium Schedule-1\% Prepayment Premium - ARM, SARM) (Form 6104.11) to document the required 1\% Prepayment Premium.

| Loan Year | 5 -Year Term | 7 -Year Term | 10 -Year Term |
| :--- | :--- | :--- | :--- |
| 1 (Locked Out) | N/A | N/A | N/A |
| 2 | $1 \%$ | $1 \%$ | $1 \%$ |
| 3 | $1 \%$ | $1 \%$ | $1 \%$ |
| 4 | $1 \%$ | $1 \%$ | $1 \%$ |
| 5 | $1 \%$ | $1 \%$ | $1 \%$ |
| 6 | N/A | $1 \%$ | $1 \%$ |


| Loan Year | 5-Year Term | 7-Year Term | 10 -Year Term |
| :--- | :--- | :--- | :--- |
| 7 | N/A | $1 \%$ | $1 \%$ |
| 8 | N/A | N/A | $1 \%$ |
| 9 | N/A | N/A | $1 \%$ |
| 10 | N/A | N/A | $1 \%$ |
| 1 During the lockout period, the Borrower may not voluntarily prepay the SARM <br> Loan. If the SARM Loan is accelerated during the lockout period, the Borrower <br> owes a 5\% Prepayment Premium. |  |  |  |

## Section 1205 Interest Rate Caps

| V Requirements |
| :--- |
| Description  <br> Interest Rate Cap Borrower must purchase a third-party Interest <br> Rate Cap. <br> Interest Rate Cap <br> Provider Borrower must only obtain bids from providers <br> approved by Fannie Mae as listed <br> on www.fanniemae.com/multifamily. <br> Interest Rate Cap <br> Documentation Must be on forms that are acceptable to <br> Fannie Mae. <br> Minimum Interest <br> Rate Cap Term 5 years. The Borrower must keep an Interest <br> Rate Cap Agreement in place continually until <br> the earlier of the <br> •effective date of any permitted conversion to  <br> a fixed rate Mortgage Loan, or  <br> • Maturity Date of the SARM Loan.  |
| Replacement Cap |
| You must ensure that the Borrower purchases <br> a replacement cap if the Interest Rate Cap <br> term expires before the conversion or Maturity <br> Date of the SARM Loan. |
| Cap Cost Factor |
| Equals the cost of a replacement cap divided <br> by the initial cap term. |

## Description

| Interest Rate Cap |
| :--- | :--- |
| Reserves |$\quad$| Borrower must fund a cash reserve sufficient to |
| :--- |
| purchase a replacement cap if the Interest |
| Rate Cap term expires before the Maturity |
| Date of the SARM Loan. | \left\lvert\, | Cap Contract |
| :--- | :--- |
| Process and |
| Documentation |$\quad$| You must deliver all cap-related documentation |
| :--- |
| to Fannie Mae, including the |
| - Interest Rate Cap Agreement, and |
| - Interest Rate Cap Reserve and Security |
| Agreement (Form 6442). |
| Fannie Mae will engage outside counsel at |
| your expense to review all cap-related |
| documentation. |\right.

## Guidance

You may require the Borrower to:

- pay Fannie Mae's costs, including legal fees; and
- fund a reserve for the payment of these expenses.
1205.01 Replacement Interest Rate Cap


## Requirements

If the initial Interest Rate Cap expires before the Maturity Date of the SARM Loan, you must ensure that:

- The Borrower purchases a replacement Interest Rate Cap to cover the remaining term.
- The notional amount of any replacement cap equals the outstanding principal balance of the SARM Loan when the replacement cap becomes effective, and continues throughout the term of the replacement cap.
- The term of the replacement cap equals the remaining term of the

SARM Loan, or a shorter term if previously approved and documented in the Loan Documents.

- The Cap Strike Rate of the replacement cap is equal to or less than the Cap Strike Rate at Mortgage Loan origination (see Part III, Chapter 12: Structured Adjustable Rate Mortgage (SARM) Loans, Section 1205.02: Determining the Cap Strike Rate).


## $\Rightarrow$ Guidance

The Borrower may purchase an Interest Rate Cap in advance if

- the initial cap goes into effect on the Mortgage Loan Origination Date, and
- the replacement cap goes into effect on the Maturity Date of the initial cap.


### 1205.02 Determining the Cap Strike Rate

## Requirements

You must determine the maximum Cap Strike Rate. The sum of the following must not be greater than the rate (calculated using an underwritten debt service constant that includes amortization) that produces the minimum required Underwritten DSCR for the Pricing and Underwriting Tier of the SARM Loan:

- Cap Strike Rate; plus
- Guaranty Fee; plus
- Servicing Fee; plus
- Investor spread; plus
- the higher of a cap cost factor (see Part III, Chapter 12: Structured Adjustable Rate Mortgage (SARM) Loans, Section 1205.03: Including the Cap Cost Factor in the Variable Underwriting Rate) or actual Interest Rate Cap escrow deposits, if an interest rate cap for the full term of the Mortgage Loan is not purchased at closing.

You must ensure that the Cap Strike Rate at which the Borrower purchases any replacement cap is not greater than the Cap Strike Rate at which the initial cap was purchased.

If the Borrower purchases an Interest Rate Cap with a Cap Strike Rate less than the maximum rate, then any replacement cap may still be purchased at a Cap Strike Rate that is less than or equal to the maximum rate.

You may calculate the initial Cap Strike Rate based on an interest-only underwritten debt service constant if the approved interest-only term is greater than or equal to the initial Interest Rate Cap term.

### 1205.03 Including the Cap Cost Factor in the Variable Underwriting Rate

Requirements
When determining the Variable Underwriting Rate used to calculate the minimum required Underwritten DSCR, you must include a cap cost factor based on the term of the SARM Loan and the term of the initial Interest Rate Cap.

You do not need to include a cap cost factor if the term of the initial Interest Rate Cap equals the term of the SARM Loan.

You must ensure that the cap cost factor equals

- the estimated cost of the replacement cap (when the term of the initial cap expires), divided by
- the term of the initial cap.


## Operating Procedures

For example, to calculate the cap cost factor assuming a 5-year Interest Rate Cap and 7-year SARM Loan term:

- You must include an annual cap cost factor in the Variable Underwriting Rate.
- If the SARM Loan term is 7 years and an initial cap is purchased for a 5 -year term, the cap cost factor equals the estimated cost of a replacement cap divided by 5 (the number of years of the initial interest rate term).
- The replacement cap has a 2-year term and a Cap Strike Rate equal to that of the initial cap.
- If a 2-year Interest Rate Cap at the initial Cap Strike Rate costs 20 basis points, you must divide 20 by 5, then add the result ( 4 basis points) to the Variable Underwriting Rate.


### 1205.04 Establishing Interest Rate Cap Reserves

## $\checkmark$ Requirements

You must ensure that the Borrower has a cash reserve to purchase a replacement Interest Rate Cap if the term of the initial Interest Rate Cap is less than the term of the SARM Loan.

If the initial Interest Rate Cap Agreement has a term of 5 years, the Borrower must fund the cash reserve with each monthly Mortgage Loan payment during the term.

If the initial cap has a term of more than 5 years, the Borrower's monthly reserve payments for a replacement cap must start no later than 5 years before the existing cap expires.

You must calculate the monthly reserve payments for the first 12-month period using the estimated cost of the replacement Interest Rate Cap.

## $\Rightarrow$ Guidance

Assuming that a 5-year Interest Rate Cap is initially purchased for a SARM Loan with a 10 -year term, if

- the initial cap is purchased with a $6.50 \%$ Cap Strike Rate, and
- the cost of a replacement 5-year cap with a 6.50\% Cap Strike Rate is \$250,000,
- then the monthly reserve for the first 12-month period would be $\$ 4,166.67$ ( $\$ 250,000$ cost $\div 60$ months).


### 1205.05 Interest Rate Cap Contract Documentation and Delivery

## Operating Procedures

## 1. Cap Provider Payment

The Interest Rate Cap provider must make a payment directly to you if, on the 1st day of the month corresponding with the monthly loan payment dates of adate, the LIBOR30-Day Average SOFR ofIndex exceeds the SOFRCap Strike Rate-indexed SARM Loan, for a monthly settlement.

- the 1-Month LIBOR Index for a 1-month LIBOR SARM Loan exceeds the Cap Strike Rate for a monthly settlement,
- the 3-Month LIBOR Index for a 3-month LIBOR SARM Loan exceeds the Cap Strike Rate for a quarterly settlement, of
- the 30-Day Average SOFR Index for a 30-Day Average SOFR SARA Loan exceeds the Gap Strike Rate for a monthly settlement.

Only disburse a provider payment to the Borrower if

- there is no Mortgage Loan default, and
- you have received all payments due under the Note for that month.


## 2. Timing

The Borrower must accept a bid for the initial Interest Rate Cap in writing from a Fannie Mae approved provider before you Deliver the SARM Loan.

You must give Fannie Mae copies of all cap-related documentation when you deliver the SARM Loan.

## 3. Purchase Price

The Borrower must pay the entire purchase price for an Interest Rate Cap to the provider when the Interest Rate Cap Agreement is issued.

## 4. Pledge to Fannie Mae

The Borrower must execute Form 6442 to pledge its interest in the Interest Rate Cap and any reserve to Fannie Mae, as additional collateral for the SARM Loan.

## Chapter 13 Hybrid Adjustable Rate Mortgage (Hybrid ARM) Loans

## Section 1301 Description

Requirements
A Hybrid ARM Loan combines the features of fixed rate and ARM Loans, and has a total term of 30 years, consisting of

- an initial term when interest accrues at a fixed rate, followed by
- the remaining term, during which interest accrues at an adjustable rate.

| Product Description |  |
| :---: | :---: |
| Plan Number |  |
| Terms | Permitted combinations of fixed rate and adjustable rate terms: <br> - 5-year fixed rate term, followed by automatic conversion to a 25year adjustable rate term; <br> - 7-year fixed rate term, followed by automatic conversion to a 23year adjustable rate term; or <br> - 10-year fixed rate term, followed by automatic conversion to a 20year adjustable rate term. |
| Maximum Loan Amount | Per Part III, Chapter 9: Small Mortgage Loans, Section 901.01: Description. |


| Ineligible Products | - Cooperative Property <br> - Military Housing Property <br> - MAH Property <br> - Near Stabilized Property <br> - Seniors Housing Property <br> - Student Housing Property <br> - Dedicated Student Housing Property <br> - Supplemental Mortgage Loan |
| :---: | :---: |
| Prepayment Premium Options | Either <br> - standard yield maintenance, or <br> - graduated Prepayment Premium. |
| Prepayment Premium Period End Date / Yield Maintenance Period End Date | Final day of the last Loan Year during the fixed rate term per the applicable Prepayment Premium option. |
| Conversion to Adjustable Rate | Automatic conversion from a fixed rate to an adjustable rate on the 1st day of the 1st Loan Year following the applicable fixed rate term. |
| Index During Adjustable Rate Term | Either30-Day Average SOFR 30 -Day Average SOFR, or 6-month LIBOR, if the Mortgage Loan is Gommitted by September 30, 2020 , and Delivered_by December 31, 2020 . |
| Interest Rate Floor | Must not be less than the combined <br> - Guaranty Fee, plus <br> - Servicing Fee, plus <br> - Investor spread (per Form 4660). |


| Gross Note Rate During Adjustable Rate Term | Equals the <br> - Index, plus <br> - Guaranty Fee, plus <br> - Servicing Fee, plus <br> - Investor spread (per Form 4660). |
| :---: | :---: |
| Rate Change Date | Date the interest rate changes based on changes in the selected Index. |
| Interest Rate Change Frequency During Adjustable Rate Term | Every 6 months, based on the Index in effect as of the Rate Change Date. |
| Frequency of Payment Change During Adjustable Rate Term | P\&I payments are recalculated for every Rate Change Date. |
| Maximum Interest Rate Change | Plus or minus $1 \%$ of the thencurrent interest rate both <br> - at conversion from fixed rate to adjustable rate, and <br> - during the adjustable rate term. |
| Maximum Interest Rate During Adjustable Rate Term | $5 \%$ over the fixed rate. |
| Index Look-Back Period | For:1 Business Day before the Rate Change Date. <br> SOFR-indexed Mortgage Loans, <br> 1 Business Day before the Rate <br> Change Date; of <br> LIBOR-indexed Mortgage Loans, 45 <br> days before the Rate Change Date. |
| Interest Accrual Method | Must be Actual/360. |
| Payments | Calculated using a 30/360 interest accrual method. |
| Interest-Only | Must not exceed the fixed rate term. |

You must rate lock the Hybrid ARM Loan with the Multifamily Trading

Desk (MBS or cash).
You must underwrite the Hybrid ARM Loan based on the applicable fixed rate terms.

## Section 1302 Interest Rate Conversion Date

## Requirements

The conversion of the interest rate from fixed to adjustable is mandatory and automatic. After Fannie Mae confirms the Commitment for the Hybrid ARM Loan, it may not be modified.

After the Hybrid ARM Conversion Date, interest will accrue at the applicable adjustable rate, up to and including the Maturity Date.

## Operating Procedures

As an example of the conversion to adjustable rate date calculation in Part III, Chapter 13: Hybrid Adjustable Rate Mortgage (Hybrid ARM) Loans, Section 1301: Description:

- If the effective date of the Loan Documents is July 1, 2019, and the fixed rate term is 7 years, then the Hybrid ARM Conversion Date would be July 1, 2026.
- If the fixed rate term is 7 years and the effective date is any other date in July 2019, then the Hybrid ARM Conversion Date would be August 1, 2026.


## Section 1303 Prepayment Terms

## Requirements

You must select from 3 Prepayment Premium options.

| PREPAYMENT Option $1-5 \%$ <br> Schedule |  |  |  |
| :--- | :--- | :--- | :--- |
| Loan Year | 5 -Year Term | 7 -Year Term | 10 -Year Term |
| 1 | $5 \%$ | $5 \%$ | $5 \%$ |
| 2 | $4 \%$ | $5 \%$ | $5 \%$ |
| 3 | $3 \%$ | $4 \%$ | $4 \%$ |


| PREPAYMENT Option $1-5 \%$ Declining Prepayment Premium |  |  |  |
| :--- | :--- | :--- | :--- |
| Schedule |  |  |  |
| Loan Year | 5 -Year Term | 7 -Year Term | 10 -Year Term |
| 4 | $2 \%$ | $4 \%$ | $4 \%$ |
| 5 | $1 \%$ | $3 \%$ | $3 \%$ |
| 6 | N/A | $2 \%$ | $3 \%$ |
| 7 | N/A | $1 \%$ | $2 \%$ |
| 8 | N/A | N/A | $2 \%$ |
| 9 | N/A | N/A | $1 \%$ |
| 10 | N/A | N/A | $1 \%$ |


| PREPAYMENT Option 2 3\% Declining Prepayment Premium |  |  |  |
| :--- | :--- | :--- | :--- |
| Schedule |  |  |  |
| Loan Year | 5 -Year Term | 7 -Year Term | 10 -Year Term |
| 1 | $3 \%$ | $3 \%$ | $3 \%$ |
| 2 | $2 \%$ | $3 \%$ | $3 \%$ |
| 3 | $1 \%$ | $2 \%$ | $3 \%$ |
| 4 | $1 \%$ | $2 \%$ | $2 \%$ |
| 5 | $1 \%$ | $1 \%$ | $2 \%$ |
| 6 | N/A | $1 \%$ | $2 \%$ |
| 7 | N/A | $1 \%$ | $1 \%$ |
| 8 | N/A | N/A | $1 \%$ |
| 9 | N/A | N/A | $1 \%$ |
| 10 | N/A | $1 \%$ |  |

PREPAYMENT Option 3 - Standard Yield Maintenance

| Loan Year | 5-Year Term | 7-Year Term | 10-Year Term |
| :--- | :--- | :--- | :--- |
| Yield | Last day of the | Last day of the | Last day of the |
| Maintenance <br> Ends | 5th Loan Year | 7th Loan Year | 10th Loan Year |

If the Borrower makes a prepayment due to casualty or condemnation, no Prepayment Premium is due. For all other prepayments, the Borrower must pay a Prepayment Premium if the prepayment occurs before the Prepayment Premium Period End Date.

The Borrower may prepay the Hybrid ARM Loan without any Prepayment Premium:

- on the last day of the fixed rate term; or
- at any time during the adjustable rate term.

The Prepayment Premium is shared with Fannie Mae per Part V, Chapter 2: Reporting and Remitting, Section 213: Prepayment Premium Sharing using the applicable Prepayment Premium schedule for a fixed rate Mortgage Loan.

## Section 1304 Monthly Principal and Interest Payments

### 1304.01 During the Fixed Rate Term

## Requirements

The monthly installments of P\&I must equal the amount needed to repay the UPB

- in substantially equal payments over the amortization term at the fixed rate, and
- based on a 30/360 interest accrual method.

To calculate loan payments at the end of an interest only period, refer to the Loan Documents.
1304.02 On the Hybrid ARM Loan Conversion Date

V Requirements
On the Hybrid ARM Conversion Date, the Borrower must make the last
regularly scheduled payment of P\&l for the fixed rate term.

### 1304.03 During the Adjustable Rate Term

## Requirements

The Borrower must make payments of P\&I based on changes to the Index:

- on the 1st day of the month immediately following the Hybrid ARM Conversion Date; and
- on the 1 st day of each month thereafter, until the Maturity Date.

On the Rate Change Date, a new P\&l installment will be calculated to be in effect on the 1st day of the following month.

Monthly installments of P\&I, due on each payment date during the adjustable rate term, must equal the amount needed to repay the UPB

- in substantially equal payments over the amortization term at the variable rate,
- based on a 30/360 interest accrual method.


## Operating Procedures

To determine the amount of each monthly installment allocated to principal, subtract the amount allocated to interest following each rate change.

For example:

| A 5-year Hybrid ARM Loan with the following terms: |  |
| :--- | :--- |
| Loan Amount | $\$ 2,500,000$ |
| Fixed Rate | $5.25 \%$ |
| Fixed Rate Term | 60 months |
| Amortization Term | 360 months |
| Fixed Rate Period | Standard fixed payment amortization |
| Monthly Payment | $\$ 13,805.09$ |
| UPB at End of Month 60 | $\$ 2,303,737.20$ |

Upon conversion to adjustable rate in month 61, amortization is recalculated using the following terms:

| Loan Amount | $\$ 2,303,737.20$ |
| :--- | :--- |
| Variable Rate | $4.25 \%$ |
| Amortization Term | 300 months |
| Monthly Payment | $\$ 12,480.22$ |
| Interest Payment | $(4.25 \% / 360$ months $) \times 30$ days X <br> UPB |
| Principal Payment | Monthly Payment - Interest Payment |
| UPB at End of Month 66 | $\$ 2,277,579.64$ |


| At rate change in month 67, amortization is recalculated using |  |
| :--- | :--- |
| the following terms: |  |$|$| Loan Amount | $\$ 2,277,579.64$ |
| :--- | :--- |
| Variable Rate | $4.50 \%$ |
| Amortization Term | 294 months |
| Monthly Payment | $(4.50 \% / 360$ months $) \times 30$ days $x$ <br> UPB |
| Principal Payment Payment | Monthly Payment - Interest Payment |
| UPB at End of Month 72 | $\$ 2,251,786.15$ |

## Chapter 7

Variable Rate to Fixed Rate-Conversions and Renewals

Section 701

## Conversion Process

Requirements
For a Mortgage Loan originated using Fannie Mae form Loan Documents that automatically converts to a variable rate or a fixed rate per the Loan Documents, you must comply with the Loan Documents.

For a Mortgage Loan originated using non-Fannie Mae form Loan Documents with a conversion option or other interest rate change (automatic or otherwise), you must

- comply with the Loan Documents, and
- contact Multifamily Acquisitions.

You must use the following table to determine the conversion process.

| For conversion of... | You must... |
| :--- | :--- |
| An ARM Loan or a SARM Loan <br> to a fixed rate | Comply with this Chapter. |
| A variable rate Mortgage Loan in <br> a Structured Transaction to a <br> fixed rate | Comply with Part IV, Chapter 2: <br> Rate Lock and Committing. |
| A Hybrid ARM Loan to the <br> adjustable rate term | Comply with Part III, Chapter 13: <br> Hybrid Adjustable Rate Mortgage <br> (Hybrid ARM) Loans. |
| A variable rate Credit <br> Enhancement Mortgage Loan to <br> a fixed rate | Comply with Part XIV of the DUS <br> Guide. |
| Guidance |  |

For information about the ARM Loan and SARM Loan conversion process, refer to Frequently Asked Questions (FAQs) Exercising the Fixed Rate Conversion Option for an Adjustable Rate Mortgage Loan (ARM Loan) or a Structured ARM Loan (SARM Loan).

Section 702
ARM Loan and SARM Loan Conversions

### 702.01 Governing Documents

## Requirements

For interest rate conversions, you must comply with the following documents and order of priority:

- Interest Rate Conversion Agreement;
- Loan Documents; and
- this Chapter.


### 702.02 Minimum Conversion Debt Service Ratio

## Requirements

| To convert... | You must... |
| :--- | :--- |
| A Mortgage Loan to <br> a fixed rate | Confirm the Minimum Conversion Debt Service <br> Ratio (per the Interest Rate Conversion <br> Agreement) is met. |
| A Supplemental <br> Mortgage Loan to a <br> fixed rate | Confirm the Minimum Conversion Debt Service <br> Ratio is met using the sum of |
| - the current annual combined debt service of |  |
| all Pre-Existing Mortgage Loans (using the |  |
| maximum interest rate for any variable rate Pre- |  |
| Existing Mortgage Loan), plus |  |
| - the annual debt service of the converted |  |
| fixed rate Supplemental Mortgage Loan. |  |

### 702.03 Conversion Criteria

## Requirements

You must comply with the following table.

| Criteria | You must... |
| :--- | :--- |
| DUS Gateway | Enter delegated and non-delegated conversions <br> in DUS Gateway. |


| Criteria | You must... |
| :---: | :---: |
| Effective Date | Ensure the conversion is effective on a payment date (i.e., the 1st day of the month). |
| Conversion <br> Timeline | - For an ARM Loan, exercise the conversion <br> - after the 1st Loan Year, and <br> - up to, and including, the last day of the 5th Loan Year. <br> - For a SARM Loan, exercise the conversion <br> - after the 1st Loan Year, and <br> - up to, and including, the 1st day of the 3rd month before the Maturity Date. |
| Loan Term | Convert to a fixed rate Mortgage Loan with a loan term <br> - greater than or equal to 7 years, and <br> - less than or equal to 10 years. |
| Underwriting | Underwrite the conversion as follows: <br> - Base actual DSCR on the trailing 12-month period from the most recent supportable actual operations per the Borrower's Property financial statements. <br> - Ensure actual DSCR meets the minimum required DSCR for a fixed rate Mortgage Loan at the same Pricing and Underwriting Tier as the original ARM Loan or SARM Loan. <br> - Comply with the Loan Documentation Requirements (Form 6000). |

### 702.04 Guaranty Fee and Servicing Fee

## Requirements

You must calculate the Gross Note Rate using the current Guaranty Fee and Servicing Fee for a fixed rate Mortgage Loan in effect at Rate Lock.

## Requirements

If an interest-only ARM Loan or SARM Loan converts during the interest-only period and the new loan term is less than the original term, you must ensure

- the interest-only period does not carry over, and
- fixed rate amortization begins immediately.


## $\Rightarrow$ Guidance

If an interest-only ARM Loan or SARM Loan converts during the interest-only period and the new loan term is greater than or equal to the original term, you may allow the remaining interest-only period to carry over to the fixed rate Mortgage Loan.

### 702.06 Fixed Rate Amortization

## Requirements

You must comply with the following table.

| For ARM Loans and SARM <br> Loans with... | The fixed rate amortization term <br> will be... |
| :--- | :--- |
| Full-term interest-only | 360 months. |
| - Partial interest-only or <br> amortization, <br> - a fixed rate term greater than <br> or equal to the original ARM Loan <br> or SARM Loan term, and <br> - a most recent Property <br> condition rating of 1 or 2 | 360 months. |


| For ARM Loans and SARM <br> Loans with... | The fixed rate amortization term <br> will be... |
| :--- | :--- |
| Other characteristics | equal to <br> - the original ARM Loan or <br> SARM Loan amortization term (in <br> months), minus <br> - the number of monthly <br> payments (P\&I or interest-only) <br> since the Mortgage Loan <br> Origination Date. |

### 702.07 Fixed Rate Debt Service Payments

## Operating Procedures

To calculate the fixed rate monthly P\&I payments, you must:

1. Determine the amount required to repay the Mortgage Loan UPB.
2. Divide the amount into equal monthly installments.
3. Include interest accrued at the fixed rate over the amortization term per Part IV, Chapter 7: Variable Rate to Fixed Rate Conversions, Section 702.06: Fixed Rate Amortization.
4. Use a 30/360 interest accrual method, regardless of whether the Mortgage Loan uses a 30/360 or an Actual/360 interest accrual method.

### 702.08 Fixed Rate MBS Trade Premium

## V Requirements

For premiums on fixed rate MBS trades, you must comply with the Pricing Memo.
702.09 New Property Condition Assessment (PCA)

Requirements
You must obtain a new PCA (or a Streamlined PCA per Part III, Chapter 9: Small Mortgage Loans, Section 907.03: PCA) if

- the conversion extends the term of the ARM Loan or SARM Loan, and
- the Property is not an MAH Property.

You must obtain the PCA by the earlier of

- the final Loan Year of the ARM Loan or SARM Loan if it had not been converted, or
- Loan Year 10.


## Section $703 \quad$ Commitment and Delivery

### 703.01 Rate Lock and Commitment

OO Operating Procedures
When you receive the Borrower's conversion notice for an ARM Loan or a SARM Loan:

- Perform your standard due diligence before obtaining a Rate Lock.
- Ensure the quoted fixed rate is less than or equal to the maximum fixed rate used to determine Net Cash Flow.
- Rate Lock with the Borrower for the quoted fixed rate by the 10th day of the month before the Conversion Date.
- Submit your Commitment request in C\&D.
- Obtain a confirmed Commitment for the fixed rate Mortgage Loan.


### 703.02 Conversion Delivery

703.02A Deliver Loan Document Amendments

## OO Operating Procedures

Step 1: Execute and deliver the Rate Conversion Amendment.

- If you have a Limited Power of Attorney with Fannie Mae (per Part V, Chapter 4: Asset Management: Loan Document Administration, Section 403: Execution of Documents by Servicer - Limited Power of Attorney), you must
- execute the Rate Conversion Amendment as Fannie Mae's attorney-in-fact, and
- include the executed document in the Mortgage Loan Delivery Package.
- If you do not have a Limited Power of Attorney, you must
- obtain the Borrower's signature,
- deliver the Rate Conversion Amendment to Multifamily Acquisitions who will execute and retain the original with the Mortgage Loan Delivery Package, and
- retain the returned, executed copy in your Servicing File.

Step 2: Determine if state law requires a Security Instrument amendment for a change in the Mortgage Loan Maturity Date.

If an amendment is needed, you must ensure

- your counsel sends it to Multifamily Acquisitions for execution before closing the conversion, and
- the returned, executed amendment is recorded in the appropriate land records.


### 703.02B Deliver Mortgage Loan Delivery Package

## Operating Procedures

Step 1: Prepare the Mortgage Loan Delivery Package, including all documents listed inForm 6000 as "Required upon Conversion" for an ARM Loan or a SARM Loan.

Step 2: Deliver the Mortgage Loan Delivery Package to Multifamily Certification and Custody

- within 10 days after receiving the confirmed Commitment, and - by the Delivery deadline.

Step 3: Deliver the data and documents perPart IV, Chapter 4: Delivery.

Step 4: UploadForm 4662 and relevant underwriting due diligence to DUS DocWay.

### 703.03 Conversion Activities

You must coordinate with Fannie Mae to ensure the following conversion activities occur.

## You must...

- Issue a new fixed rate MBS

Pool after completing the conversion process.

- Deliver the converted fixed rate Mortgage Loan to Fannie Mae under the new confirmed Commitment.
- Ensure the MBS trade has a Book-Entry Date no later than:
- the 17th day of the month of the Conversion Effective Date for an MBS ARM Loan or SARM Loan; or
- the 10th day of the month of the Conversion Effective Date for a Cash ARM Loan or SARM Loan.


## Fannie Mae will...

- Issue the new fixed rate MBS.
- For a variable rate Cash

Mortgage Loan, place it into the MBS trade assignment account.

- Transfer the MBS to the MBS Investor per your instruction on either the 10th or the 17th day of the month (as applicable) of the Conversion Effective Date.
- Deposit the funds from the MBS trade into your applicable P\&I Custodial Account.


### 703.04 Pay Off

## Requirements

You must confirm, report, and remit funds to pay off the MBS ARM Loan or SARM Loan.

## Operating Procedures

1. Request MBS payoff amount verification by submitting your calculation in the Fannie Mae Payoff Calculator per Part V, Chapter 2: Reporting and Remitting, Section 210: Full Prepayments.
2. Send the payoff amount to Fannie Mae per the standard monthly remittance process in Part V, Chapter 2: Reporting and Remitting.
3. For an MBS ARM Loan or SARM Loan,

- report a $\$ 0$ balance for the MBS on the 1st or 2nd day of the month in which the Conversion Effective Date occurs, and
- Fannie Mae will draft the funds due to the MBS Investor.

Section 704
ARM 5/5 Optional 5-Year Adjustable Rate Term Renewal

### 704.01 Eligibility

## Operating Procedures

To renew an ARM 5/5 Loan for a second 5-year adjustable rate term:

| timing before <br> the initial <br> Maturity Date | You must... |
| :---: | :---: |
| $\begin{aligned} & \text { At least } 180 \\ & \underline{\text { days }} \end{aligned}$ | - Notify Multifamily Asset Management that the ARM 5/5 Loan will be renewed for the second 5year adjustable rate term. <br> - Confirm the ARM 5/5 Loan complies with Part III, Chapter 11: Adjustable Rate Mortgage (ARM) Loans, Section 1104.01: Eligibility. <br> - Include preliminary DSCR and LTV calculations. <br> - Estimate the starting interest rate for the second 5-year adjustable rate term, including the new Investor spread. |
| $\frac{\text { At least } 30}{\text { days }}$ | Provide Multifamily Asset Management with: <br> - an updated ARM 5/5 Loan eligibility confirmation; <br> - current DSCR and LTV calculations; and <br> - an estimate of the starting interest rate for the second 5 -year adjustable rate term, including the new Investor spread. |

704.02 Underwriting

## Requirements

If an ARM 5/5 Loan is renewed for an additional 5 years, you must:

- Use the same Guaranty Fee and Servicing Fee as the first 5-year adjustable rate term.
- Adjust the Investor spread for the second 5-year adjustable rate term based on current market conditions.
- Adjust the monthly Replacement Reserve deposit to include required capital improvements during Loan Years 6 through 10, plus 2 additional years, per the original PCA Report.
- Not charge a Prepayment Premium.


### 704.03 Prepayment Terms

## Requirements

## If an ARM $5 / 5$ Loan is renewed for an additional 5 years:

- no voluntary prepayment will be permitted during the 6th Loan Year(i.e., the 1st Loan Year of the second 5-year adjustable rate term); and
- the ARM Loan may be prepaid after the 6th Loan Year with a 1\% Prepayment Premium, but no Prepayment Premium is due
- during the last 3 months of the loan term, or
- if the ARM Loan converts to a fixed rate Mortgage Loan.

The following table describes various situations and the applicable prepayment provisions for the second 5-year adjustable rate term for an ARM 5/5 Loan; see Part V, Chapter 2: Reporting and Remitting, Section 213: Prepayment Premium Sharing for Prepayment Premium calculations and sharing between you and Fannie Mae.

| tuation | Prepayment Provision |
| :---: | :---: |
| ARM 5/5 Loan is renewed for a second 5 -year adjustable rate term. | Borrower does not owe a Prepayment Premium. |
| Borrower attempts to make a voluntary prepayment during the 6th Loan Year. | Borrower may not make a voluntary prepayment during the 6th Loan Year(i.e., a voluntary prepayment is locked out). |
| ARM 5/5 Loan converts to a fixed rate Mortgage Loan after the 6th Loan Year. | Borrower does not owe a Prepayment Premium. |


| Situation | Prepayment Provisions |
| :--- | :--- |
| Borrower makes a voluntary prepayment <br> after the 6th Loan Year and before the 3 | Borrower owes a <br> Prepayment Premium. <br> Date for any reason other than a <br> casualty or condemnation. |

### 1104.02 Prepayment Terms

## Requirements

If the Borrower renews the adjustable rate term for an additional 5 years, a second lockout period is required at the beginning of the second 5-year adjustable rate term (typically the 6th Loan Year), during which no prepayment is permitted.

The following table describes various situations and the applicableprepayment provisions for the second 5-year adjustable rate term for an ARM 5/5 Loan; see-Part V, Ghapter 2: Reporting and Remitting, Section 213: Prepayment Premium Sharing for Prepayment Premium calculations and sharing between you and Fannie Mae.

|  |  |
| :--- | :--- |
| ARM 5/5 Loan is renewed for a second 5- <br> year adjustable rate term. | Borrower does not owe a <br> Prepayment Premium. |
| Borrower attempts to make a voluntary <br> prepayment during the lockout period at the <br> start of the second 5-year adjustable rate- <br> term. | Borrower may not make a- <br> voluntary prepayment during <br> the lockout period (typically <br> the-6th Loan Year). |
| ARM 5/5 Loan converts to a fixed rate- <br> Mortgage Loan after the lockout period. | Borrower does not owe a <br> Prepayment Premium. |


|  |  |
| :--- | :--- |
| Borrower makes a prepayment after the- <br> tockout period at the beginning of the- <br> second 5-year adjustable rate term and- <br> before the open period (typically 3 months- <br> prior to the extended Maturity Date) for any <br> reason other than a casualty or <br> condemnation. | Borrower owes a <br> Prepayment Premium. |

