

## Refinancing? Check for an R-8 CREDIT to Save on Your Loan Policy

If you plan to refinance your mortgage, according to Texas Rate Rule R-8, you may be entitled to a credit that lowers the cost of title insurance for your new loan. Learn who qualifies for the reissue credit and how it lowers your title insurance premium.

## IF I QUALIFY, HOW DO I CALCULATE THE AMOUNT **OF MY R-8 CREDIT?**

Gather the following information and plug it into the formula below. You can collect information about your existing loan from your most current mortgage statement, and request title insurance premiums for your area and property value from your Escrow Officer.

Principal balance (what you owe) on existing loan: \_

## **AM I ELIGIBLE FOR AN R-8 CREDIT?**

## To qualify for the R-8 credit:

- The new loan must fully take up, renew, extend, or satisfy the existing lien that is already insured by an existing Loan Policy;
- The existing loan must be less than eight years old;
- The new Loan Policy must be in the amount of the note of the new loan; and
- The new loan cannot cover property that was not included in the existing Loan Policy.

Title insurance premium (based on existing loan i	balance):		- 4 years or less	50%
Origination date of existing loan://			More than 4 years but less than 8 years	25%
			More than 8 years	None
Credit percentage (see below):				
\$	٧	% = \$		
Ψ	^			
Premium based on loan balance  W DO I CALCULATE THE NEW PR  be you know the amount of your R-8 creater new loan	EMIUM	FOR MY LOAN P	OLICY?	ount of
W DO I CALCULATE THE NEW PR se you know the amount of your R-8 cred r new loan.	EMIUM	FOR MY LOAN P	OLICY?	ount of
W DO I CALCULATE THE NEW PR	EMIUM dit, deduc	FOR MY LOAN Post it from the title insu	<b>OLICY?</b> rance premium associated with the am	ount of
w DO I CALCULATE THE NEW PR se you know the amount of your R-8 crea r new loan. Amount of new loan:	EMIUM dit, deduc	FOR MY LOAN Post it from the title insu	<b>OLICY?</b> rance premium associated with the am	ount of

For details, contact your Escrow Officer.

