

must be included.

The ROP cash value must be available for surrender.

## **Return of Premium Checklist**

Every effort has been made to ensure the accuracy of the information in this document. All parties should consult the Texas Insurance Code (TIC), the Texas Administrative Code (TAC), and other applicable laws.

## **Important Note:**

This checklist is to be used for return of premium provisions or riders designed for use with life policies which do not generate cash values.

<b>Brief Desc</b>	ription - <u>28 TAC Section 4.627</u>
_	The brief description must describe the type of rider and may not be misleading or the policy provisions.
General P	rovisions - TIC Chapter 1701 and 28 TAC Section 3.2(9)(C)
Page	If applicable, the rider must describe:
• Ar	ny benefit amounts.
• Ar	ny changes to benefits.
• Ar	ny conditions for rider termination.
Note: The	remaining items may not apply if the rider will always be attached at issue.
Page	The rider must clarify the effective date.
	The rider must clarify which provisions (or terms) apply, if there is a conflict between and rider provisions.
Premium	- TIC Chapter 1701 and 28 TAC Section 3.2(9)(C)
_	Any rider premium must be shown separately from the policy premium, either in the ron a schedule page.
Required	Provisions - TIC Chapter 1701 and 28 TAC Section 3.2(9)(C)
_	The amount to be returned must be clearly specified. The period when the return is ust be clearly specified.
Page guaranteed	If the ROP is a provision in the policy, the cash values must reflect the addition of the ROP.
• If	the ROP is attached by rider, a sample return of premium cash value schedule page

If the ROP is attached by rider, the mortality table and interest rate must be specified.

Prohibit	red Provisions - TIC Section 1701.062 and 28 TAC Section 3.1202 and Section 3.1203
Page	Discretionary clauses are prohibited.
Actuaria	Memorandum - TIC Chapter 1105 and 28 TAC Section 7.18
Page	The actuarial memorandum must include:
•	A clear description of the benefit.
•	A smoothness test demonstration is in compliance with Actuarial Guideline 45.
Page	A numerical demonstration, which includes:
•	Male, age 35 (unless minimum issue age is later),
•	Mortality table and interest rate used,
•	Mortality table function (curtate, continuous, or semi-continuous),
•	Method of payment of insurance benefit (moment of death or end of year),
•	Expense allowance,
•	Risk class assumption,
•	Death benefit equal to \$1000,
•	Annual premium for all policy years, including after the ROP endowment
•	Nonforfeiture factors, if applicable,
•	Nonforfeiture cash values,
•	Actual ROP cash values
•	Smoothness test compliance
If nonfor	feiture factors are used, the demonstration must also include K test compliance.
Page for any a	The formula and definitions for each term used in the demonstration. An explanation adjustments to the nonforfeiture factor.
_	The demonstration must be for the longest time period or most restrictive scenarios which offer multiple return of premium options, (for example: 15, 20, or 30 years; or to age ).
return of	An actuarial certification, regarding all potential issue scenarios, that at any time a premium benefit is paid, the company will ensure the actual amount paid meets iture and smoothness test requirements.
lower the	ne premiums cannot be artificially elevated after maturity of the endowment in order to e guaranteed cash values. This may be considered an unfair or deceptive act or practice outsiness of insurance under <u>TIC Section 541.003</u> .