



UNITED STATES
**DEPARTMENT OF
THE TREASURY**



Terrorism Risk Insurance Program 2020 Program Mechanics

**Advisory Committee on Risk-Sharing Mechanisms
September 30, 2019**

Federal Insurance Office
September 2019

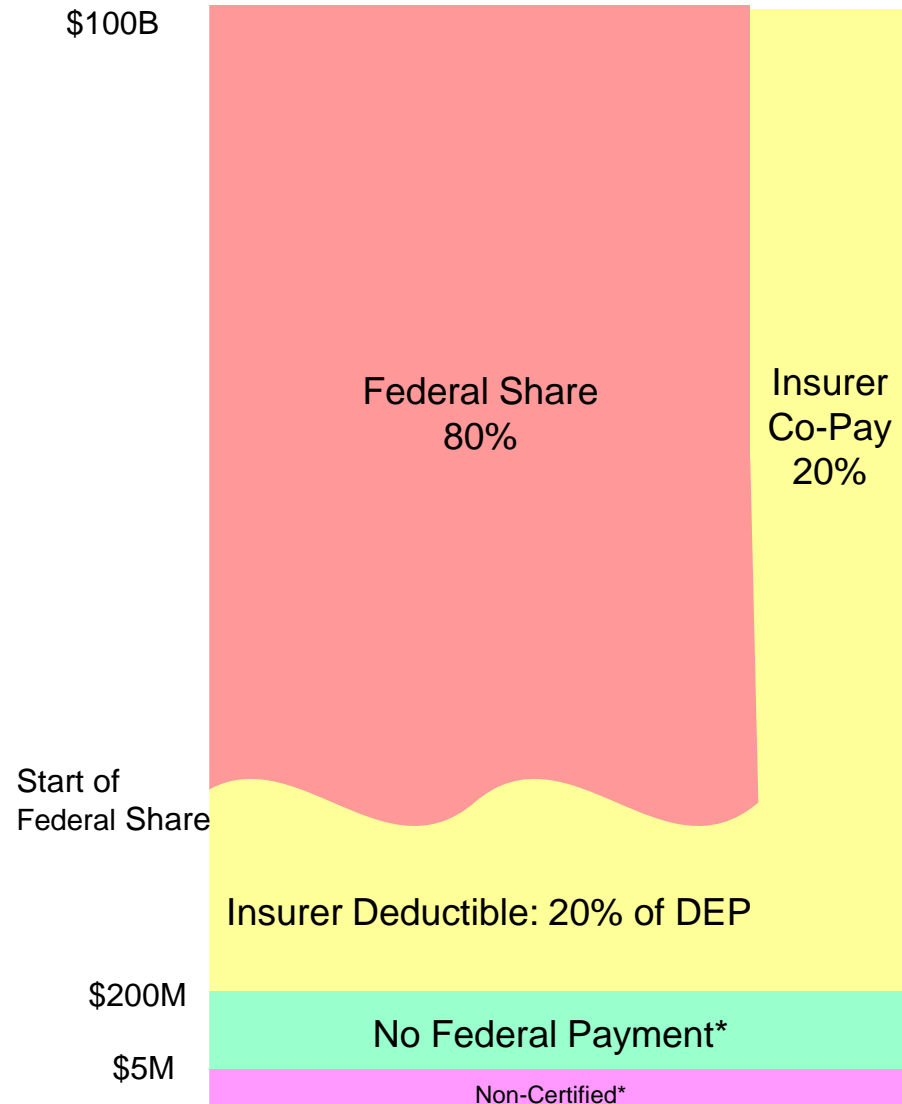
TRIP Overview: Federal Share in 2020

Conditions for Treasury Payment

- ◆ **Certification** of act of terrorism (which must result in at least \$5M in insured losses)
- ◆ **Program Trigger:** No Treasury payment unless aggregate insured losses, of all insurers, during a calendar year exceed \$200M (which has increased by \$20M per year since the last reauthorization)
- ◆ **Insurer Deductible:** 20% of direct earned premiums (DEP) for TRIP-eligible lines of prior year

Limit on Treasury's Liability

- ◆ **Co-Pay:** Treasury pays 80% of losses above deductible (a decrease from 85% in 2015); insurers pay 20% (an increase from 15%)
- ◆ **Program Cap:** Treasury and insurers have no obligations after combined losses reach \$100B



*These amounts will be included in insurer deductible and federal payment calculations once the Program Trigger is reached



Recoupment

- ◆ Recoupment is the statutory process by which Treasury recovers some or all of the payments it expends after a certified act of terrorism.
- ◆ Treasury recoups expenditures by imposing a charge on all commercial policyholders in the United States, which is collected and remitted to Treasury by insurers.
- ◆ Treasury is required by statute to recoup expended funds up to the Insurance Marketplace Aggregate Retention Amount (IMARA). The IMARA is set by statute at \$37.5B for 2019; beginning in 2020 it will be calculated based upon the average aggregate insurer deductibles over the prior three years.
- ◆ Above the IMARA, it is within the Secretary's discretion whether to recoup Treasury payments.

Recoupment Mechanics

- ◆ TRIP requires mandatory recoupment below the IMARA to be made at a 140% rate
- ◆ Discretionary recoupment, if made, is at a 100% rate and subject to certain percentage limitations on a yearly basis

