- 3. The inclusion of mortgage receivables under the real estate category of tied assets is also important because it ensures that these assets are included in the overall regulatory framework governing the management and investment of tied assets. This framework is designed to ensure the safety, liquidity, and profitability of tied assets, which are assets that are held by insurance companies to back up their insurance obligations.
- 4. The specific regulatory requirements that apply to mortgage receivables as real estate under the tied assets regulations are not explicitly stated in the source document. However, it can be inferred that these requirements would be similar to those that apply to other real estate assets, such as the need for proper valuation, the requirement for liquidity to meet insurance claims, and the need for risk management to ensure that the assets are not unduly exposed to market or credit risks.
- 5. The treatment of mortgage receivables as real estate under the tied assets regulations is consistent with their nature as loans secured by a mortgage on real estate. This means that the value and liquidity of these assets are closely tied to the underlying real estate, and that the risks associated with these assets are similar to those associated with other real estate investments.
- 6. The inclusion of mortgage receivables under the real estate category of tied assets also reflects the fact that these assets are often used as a form of collateral or security for other financial transactions. This is because the mortgage on the underlying real estate gives the lender a legal claim to the property in the event of default on the loan.
- 7. Overall, the treatment of mortgage receivables as real estate under the tied assets regulations is a recognition of the unique characteristics and risks associated with these assets, and a reflection of the regulatory  $\downarrow$  mework's aim to ensure that tied assets are managed in a way that is safe, liquid, and profitable for insurance companies and their