

residential property insurance claim for damaged property.

Proposed law provides that if the governor declares a state of emergency, requires insurers settling a property insurance claim that arises out of a state of emergency to send the policyholder who files a property insurance claim, the catastrophe claim process disclosure form.

Proposed law requires an insurer send the disclosure form to the policyholder no later than the initial investigation of the claim by an adjuster, and the disclosure form can be sent by US mail, electronic delivery, or hand delivery.

Proposed law provides that nothing in this law can be construed to provide any policyholder with a civil cause of action.

Effective on January 1, 2023.

(Add R.S. 22:1897)

Summary of Amendments Adopted by Senate

Committee Amendments Proposed by Senate Committee on Insurance to the original bill

1. Add an explanation letting the policyholder know that if he has a mortgage loan, and the policyholder files an insurance claim for damages that the policyholder needs to immediately notify the lender or mortgage servicer that he filed a claim.
2. Add an explanation letting the policyholder know that if the policy owner receives an insurance settlement check and the policyholder has a mortgage loan that he may need to contact the lender or mortgage servicer because the lender or mortgage servicer will need to endorse the check in order to receive funds.
3. Add a process for the policyholder to file a complaint with the Office of Financial Institutions if there is any dissatisfaction with how the lender or mortgage servicer handled the disbursement of fund.

Senate Floor Amendments to engrossed bill

1. Adds an explanation on how the insurer should communicate with the insured.
2. Adds an explanation on how the insurer should communicate with the insured.
3. Makes a technical change.
4. Adds the process on how an insured can utilize the Hurricane Mediation Program when there is a disputed residential property insurance claim for property damage.