

**FLORIDA COMMISSION ON HURRICANE  
LOSS PROJECTION METHODOLOGY**

Post Office Box 13300  
32317-3300  
1801 Hermitage Boulevard, Suite 100  
Tallahassee, Florida 32308  
(850) 413-1349  
[www.sbafla.com/methodology](http://www.sbafla.com/methodology)

Anne Bert  
Chief Operating Officer,  
Florida Hurricane Catastrophe Fund

Floyd Yager, FCAS, Chair  
Actuary,  
Florida Hurricane Catastrophe Fund Advisory Council

Jainendra Navlakha, Ph.D.  
Computer Systems Design Expert,  
Florida International University

Barry Gilway  
President/CEO & Executive Director,  
Citizens Property Insurance Corporation

Steve Paris, Ph.D., ASA  
Statistics Expert,  
Florida State University

Robert Lee, FCAS  
Actuary,  
Florida Office of Insurance Regulation

Hugh Willoughby, Ph.D.  
Meteorology Expert,  
Florida International University

Jeffrey McCarty, FCAS  
Actuary,  
Property and Casualty Industry

Vacant  
Insurance Consumer Advocate,  
Florida Department of Financial Services

Jared Moskowitz, J.D.  
Director,  
Florida Division of Emergency Management

Vacant  
Professional Structural Engineer

Vacant  
Insurance Finance Expert

June 13, 2019

Dr. Justin Brolley  
CoreLogic, Inc.  
555 12<sup>th</sup> Street, Suite 1100  
Oakland, California 94607

Dear Dr. Brolley:

This will confirm the finding of the Florida Commission on Hurricane Loss Projection Methodology on June 13, 2019, that the CoreLogic, Inc. model has been determined acceptable for projecting hurricane loss costs and hurricane probable maximum loss levels for residential rate filings. The determination of acceptability expires on November 1, 2021.

The Commission has determined that the CoreLogic Florida Hurricane Model 2019a, Risk Quantification and Engineering limited to the options selected in the input form provided in Standard A-1, Hurricane Modeling Input Data and Output Reports, Disclosure 4 complies with the standards adopted by the Commission on October 25, 2017, and concludes that the CoreLogic Florida Hurricane Model 2019a, Risk Quantification and Engineering limited to the Florida hurricane model options selected (Standard A-1, Hurricane Modeling Input Data and Output Reports, Disclosure 4) is sufficiently accurate and reliable for projecting hurricane loss costs and hurricane probable maximum loss levels for residential property in Florida.

Dr. Justin Brolley  
CoreLogic, Inc.  
June 13, 2019  
Page Two

On behalf of the Commission, I congratulate you and your colleagues. We appreciate your participation and input in this process.

Sincerely,

A handwritten signature in black ink, appearing to read "Floyd Yager", with a long, sweeping horizontal flourish extending to the right.

Floyd Yager, Chair  
Florida Commission on Hurricane Loss Projection Methodology