

Models Currently Determined Acceptable under the 2019 Hurricane Standards

Modeling Organization	Model and Program Version	Date of Acceptability	Expiration of Acceptability
AIR Worldwide Corporation	AIR Hurricane Model for the United States Version 1.0.0 as implemented in Touchstone® 2020	June 9, 2021	November 1, 2023
AIR Worldwide Corporation	AIR Hurricane Model for the United States Version 1.0.0 as implemented in Touchstone® 2021	July 7, 2021	November 1, 2023
AIR Worldwide Corporation	AIR Hurricane Model for the United States Version 1.0.0 as implemented in Touchstone® 2022	July 13, 2022	November 1, 2023
Applied Research Associates	HurLoss Florida Model Version 10.0	June 1, 2021 Acceptability Suspended December 27, 2021	November 1, 2023
Applied Research Associates	HurLoss Florida Model Version 10.1	February 3, 2022	November 1, 2023
CoreLogic	Florida Hurricane Model 2021a on Risk Quantification and Engineering v21	June 2, 2021	November 1, 2023
Florida International University	Florida Public Hurricane Loss Model Version 8.1	June 9, 2021	November 1, 2023
Impact Forecasting	Florida Hurricane Model Version 1.0 on ELEMENTS Version 15.0	June 10, 2021	November 1, 2023
Karen Clark & Company	KCC US Hurricane Reference Model 3.0 on RiskInsight® 4.10.3.129	June 2, 2021	November 1, 2023

Modeling Organization	Model and Program Version	Date of Acceptability	Expiration of Acceptability
Risk Management Solutions	North Atlantic Hurricane Models 21.0 (Build 2050) on RiskLink® 21.0 (Build 2050), primary platform and on Risk Modeler™ 2.10.0 on RMS Risk Intelligence™, functionally equivalent platform	June 1, 2021	November 1, 2023
Risk Management Solutions	North Atlantic Hurricane Models 21.0 (Build 2050) on Risk Modeler™ 2.10.1	August 13, 2021	November 1, 2023
Risk Management Solutions	North Atlantic Hurricane Models 21.0 (Build 2050) on Risk Modeler™ 2.10.2	August 27, 2021	November 1, 2023
Risk Management Solutions	North Atlantic Hurricane Models 21.0 (Build 2050) on Risk Modeler™ 2.11.1	September 24, 2021	November 1, 2023
Risk Management Solutions	North Atlantic Hurricane Models 21.0 (Build 2050) on Risk Modeler™ 2.12.0	November 4, 2021	November 1, 2023
Risk Management Solutions	North Atlantic Hurricane Models 21.0.1 (Build 2050) on Risk Modeler™ 2.13.1	December 27, 2021	November 1, 2023
Risk Management Solutions	North Atlantic Hurricane Models 21.0.2 (Build 2050) on Risk Link® 21.0.2 (Build 2050) and Risk Modeler™ 2.14.0	February 2, 2022	November 1, 2023
Risk Management Solutions	North Atlantic Hurricane Models 21.0.2 (Build 2050) on Risk Modeler™ 2.16.0	March 28, 2022	November 1, 2023
Risk Management Solutions	North Atlantic Hurricane Models 21.0.2 (Build 2050) on Risk Modeler™ 2.17.1	May 5, 2022	November 1, 2023
Risk Management Solutions	North Atlantic Hurricane Models 21.0.2 (Build 2050) on Risk Modeler™ 2.18.0	June 27, 2022	November 1, 2023

Modeling Organization	Model and Program Version	Date of Acceptability	Expiration of Acceptability
Risk Management Solutions	North Atlantic Hurricane Models 21.0.2 (Build 2050) on Risk Modeler™ 2.19.0	September 20, 2022	November 1, 2023
Risk Management Solutions	North Atlantic Hurricane Models 22.0 (Build 2150) on Risk Link® 22.0 (Build 2150) and Risk Modeler™ 2.19.0	September 20, 2022	November 1, 2023

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Models Currently Determined Acceptable under the 2017 Flood Standards

Modeling Organization	Model and Program Version	Date of Acceptability	Expiration of Acceptability
Karen Clark & Company	KCC US Flood Reference Model Version 1.0, RiskInsight® 4.10.2.140	December 10, 2020	November 1, 2024

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