# Models Currently Determined Acceptable under the 2023 Hurricane Standards

| Modeling Organization | Model and Program Version | Date of Acceptability | Expiration of Acceptability |
|---|---|---|---|
| CoreLogic/Cotality | Florida Hurricane Model 2025 on Risk Quantification and Engineering Version 25 and Navigate Version 25 Platforms | June 11, 2025 | November 1, 2027 |
| Florida International University | Florida Public Hurricane Loss Model Version 8.3 | June 13, 2025 | November 1, 2027 |
| Impact Forecasting | Florida Hurricane (FCHLPM) Model Version 3.0 on ELEMENTS Version 18.1 Platform | June 13, 2025 | November 1, 2027 |
| Karen Clark & Company | KCC US Hurricane Reference Model Version 5.0 on RiskInsight® Version 4.14.0.180 Platform | June 11, 2025 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Link® 25.0 (Build 2450) Platform and Risk Modeler™ 2.38.0 on Moody's Intelligent Risk Platform™ | June 12, 2025 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Link® 25.0 (Build 2450) Platform and Risk Modeler™ 2.44.0 on Moody's Intelligent Risk Platform™ | June 26, 2025 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Link® 25.0 (Build 2450) Platform and Risk Modeler™ 2.45.0 on Moody's Intelligent Risk Platform™ | August 4, 2025 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.46.0 and Risk Modeler™ 2.46.1 | October 8, 2025 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.47.0 | November 24, 2025 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.48.0 | January 22, 2026 | November 1, 2027 |

| Modeling Organization | Model and Program Version | Date of Acceptability | Expiration of Acceptability |
|---|---|---|---|
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.49.0 | January 28, 2026 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.50.0 | March 3, 2026 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.51.0 | April 1, 2026 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.52.0 | May 11, 2026 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.52.1 | May 20, 2026 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.53.0 | June 29, 2026 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.54.0 | August 12, 2026 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.54.1 | August 25, 2026 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.55.0 | October 2, 2026 | November 1, 2027 |
| Moody's Corporation | North Atlantic Hurricane Models Version 25.0 (Build 2450) on Risk Modeler™ 2.56.0 | November 10, 2026 | November 1, 2027 |
| Verisk | Verisk Hurricane Model for the United States Version 3.0.0 on Touchstone® 2024A | June 12, 2025 | November 1, 2027 |
| Verisk | Verisk Hurricane Model for the United States Version 3.0.0 on Touchstone® 2025 | June 19, 2025 | November 1, 2027 |

# Models Currently Determined Acceptable under the 2021 Flood Standards

| Modeling Organization | Model and Program Version | Date of Acceptability | Expiration of Acceptability |
|---|---|---|---|
| Florida International University | Florida Public Flood Loss Model Version 1.0 | November 8, 2024 | November 1, 2028 |
| Impact Forecasting | Florida Flood Model (FCHLPM) Version 3.0 on ELEMENTS Version 18.0 platform | November 8, 2024 | November 1, 2028 |
| Karen Clark & Company | KCC US Flood Reference Model Version 2.0, RiskInsight® 4.13.0.63 platform | November 7, 2024 | November 1, 2028 |

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