

Missouri state data call regarding 2025 Tornado and State Catastrophe claims

Submission of reports

In order to access to the data collection software, all company contacts who plan to submit data on behalf of one or more companies will need to send an email to help@naic.org requesting that they be assigned the role highlighted below. In order to avoid unnecessary delays filing your first report, please send the email to NAIC help desk as soon as you know who will be submitting the data on your company's behalf.

The reports must be submitted using the template, available <u>HERE</u>.

The template, "MO_2025_TORNADO", includes all coverage types and should be submitted to the data call in RDC labeled MO_2025_TORNADO. The role to request from the NAIC for this data call is RDC_MO2025TORNADO_USER_PR.

Once the permission is assigned, the report must be submitted by logging into the **NAIC reporting portal**, selecting "PAC" as the "datacall group," and select the correct file name you are submitting. Before attempting to submit a file, please review the "File Submission Guide."

The first report is due by June 25, 2025, containing cumulative claims data as of June 16, 2025. Below is the reporting schedule:

Data Call Reporting Schedule:

Data Call Report Number	2025 Cumulative Claims Data Reported As Of	Report Due Date
1st Report	June 16, 2025	June 25, 2025
2nd Report	July 16, 2025	July 25, 2025
3rd Report	August 16, 2025	August 25, 2025
4th Report	September 16, 2025	September 25, 2025
5th Report	October 16, 2025	October 25, 2025
6th Report	November 16, 2025	November 25, 2025
7 th Report	December 16, 2025	December 25, 2025



MO_2025_TORNADO

Data for two geographic regions are being collected in for this data call. Claims relating to the May 16th Tornado in the St. Louis region will be reported. The zip codes we are collecting for the St. Louis region include 63105, 63107, 63108, 63110, 63112, 63113, 63115, 63117, and 63147 and should be aggregated at the zip code level.

Using the same data call template, loss data for the entire state of Missouri will also be collected for any catastrophic losses in 2025. Catastrophic losses are any losses resulting from a severe convective storm and should be aggregated on the state level using a 00000 zip code.

INTRO TAB

In addition to detailed instructions regarding the scope of the data call, the intro tab has yellow highlighted data fields that <u>must</u> be completed. NAIC Group Code is a required field. Your file will fail without it. If you are not part of a group and therefore have no group code/name, please include your company code and name.

Reporting will be completed by each insurance company. Group's cannot submit an aggregate report.

RESIDENTIAL PROPERTY TAB

The intent of this tab is to collect cumulative losses on an aggregate level for all residential property coverages. The Residential Property Tab should not include renter/tenant or condominium unit owners policies.

PERSONAL AUTO TAB

The intent of this tab is to collect cumulative losses on an aggregate level for comprehensive private personal auto coverages.

RENTERS TAB

The intent of this tab is to collect cumulative losses on an aggregate level for all renters coverages. This tab should include Tenant and Condominium Unit Owners Insurance policies (HO4 or HO6).

All tabs are collecting the same data for the different lines of business:

Column A: Zip code of claim loss location. Note: When reporting aggregated statewide data, enter 00000 as the zip code

Column B: Number of Claims Received: number of all claims received by the company, regardless of whether payment was made or the closure status of the claim.

Column C: Number of Claims with Payment: number of all claims resulting in payment regardless of closure status of the claim.

Column D: Number of Claims without payment: number of all closed claims not resulting in payment.

Column E: Total Dollar Amount Losses Paid: total losses paid out.

Column F: Total Dollar Amount Case Incurred Losses: total paid plus reserves for outstanding claims.