MSA Research Announces The Release of Two Significant Modules to its MSA Researcher P&C Platform

Toronto, Canada (October 21, 2024)

MSA is pleased to announce the launch two new datasets for the benefit of the Canadian P&C industry.

- **OSFI PC5: Unpaid Claims and Loss Ratio Analysis Exhibit (UCLRAE).**

   The UCLRAE provides a wealth of actuarial information by accident year by detailed line by participating carriers.

- **OSFI PC6: Appointed Actuary's Report Discount Curve and other Supplementary AAR Tables (**available via excel download).

These valuable datasets will enable users to delve even deeper into financials and actuarial exhibits in addition to the regulatory statement data that MSA continues to provide. The current release includes year-end 2023 filings for 67 companies comprising over 55% of the industry market share. MSA thanks those companies for making this important enhancement possible.

These new modules are available now and will **only** be available to re/insurers that participate by supplying MSA with the PC5 and PC6 returns.

At the moment the returns are available in statement view only and can be downloaded to Excel. MSA will investigate adding more analytical functionality to this data in the future.

These new datasets will be updated annually.

For more information on these features please contact tesfaye.fekade@msaresearch.com

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About MSA

MSA Research is the leading provider of financial information, analytics, and collaboration opportunities for insurance professionals. Founded in 2003 by Joel Baker, MSA Research is an independent, impartial research firm that serves 95% of the Canadian insurance sector, providing in-depth data and analytics via its MSA Researcher platform. It also hosts premier executive-level events in the property and casualty (P&C) insurance industry,

including the National Insurance Conference of Canada and CatIQ Connect. In 2023, MSA joined the Valani Group which also includes Valani Global and JSCP, leading actuarial modeling and financial reporting firms specializing in providing comprehensive actuarial solutions across various sectors.

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