

**CONSTRUCTION RISKS IN THE NEW YORK EXCESS & SURPLUS LINE MARKET - YTD JANUARY 2026**

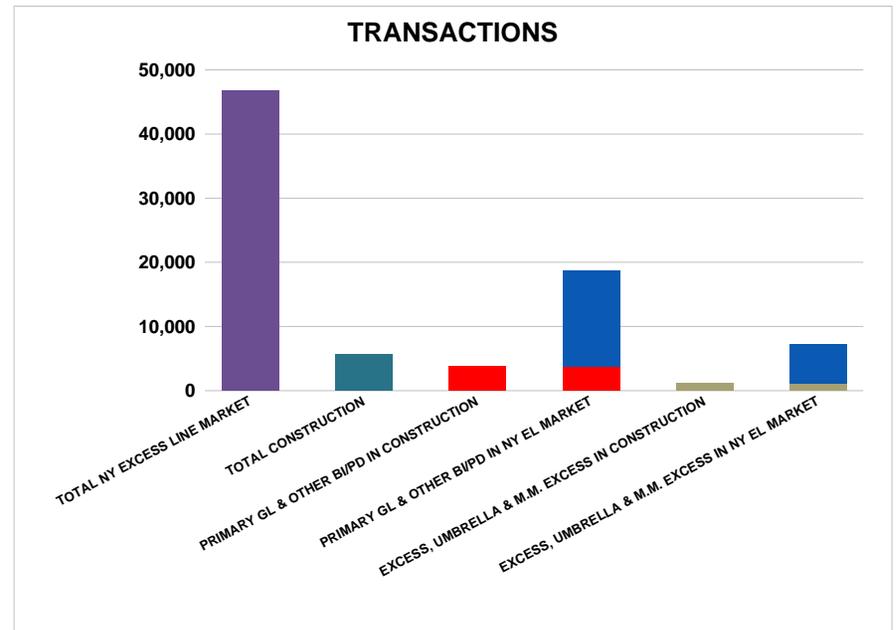
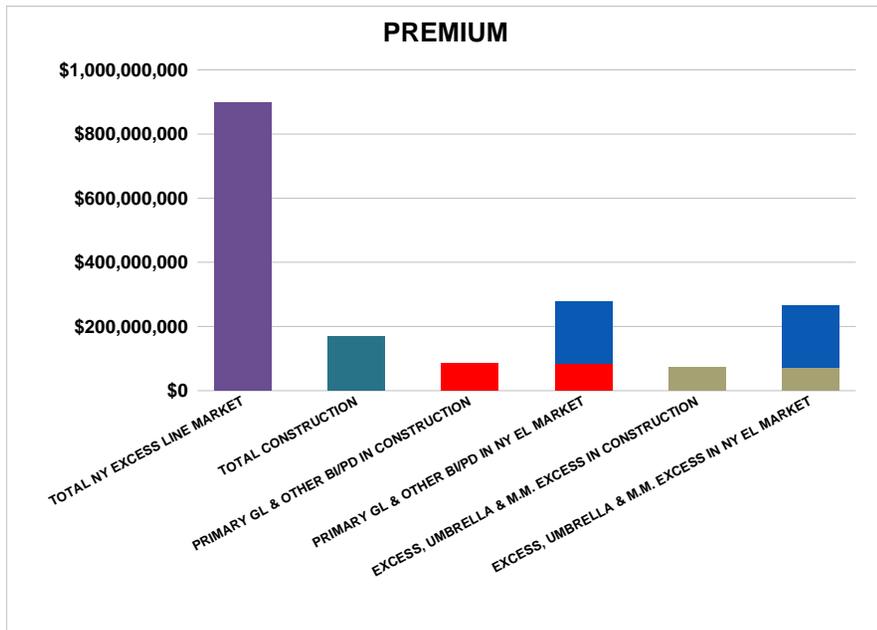


Coverage Category	% of Construction Risks	Premium
PRIMARY GL & OTHER BI/PD	50.23%	\$84,894,832
EXCESS, UMBRELLA & M.M. EXCESS	42.19%	\$71,311,072
MARINE	4.41%	\$7,460,489
PRIMARY PROPERTY COVERAGES	1.03%	\$1,735,848
E&O, D&O	0.59%	\$1,000,743
MED MAL & MISC PROF	0.43%	\$718,555
ALL OTHERS	1.12%	\$1,883,760
<b>TOTAL CONSTRUCTION</b>	<b>100.00%</b>	<b>\$169,005,299</b>

Construction Risk Premium of **\$169,005,299** constituted **18.85%** of total YTD JANUARY 2026 New York Excess Line Premium.

Coverage Category	% of Construction Risks	Transactions
PRIMARY GL & OTHER BI/PD	67.20%	3,771
EXCESS, UMBRELLA & M.M. EXCESS	20.71%	1,162
MARINE	4.83%	271
COMMERCIAL MULTIPERIL	2.48%	139
PRIMARY PROPERTY COVERAGES	1.73%	97
AUTO	0.94%	53
ALL OTHERS	2.11%	119
<b>TOTAL CONSTRUCTION</b>	<b>100.00%</b>	<b>5,612</b>

Construction Risk Transactions of **5,612** constituted **12.04%** of total YTD JANUARY 2026 New York Excess Line Transactions.



**Top Coverage Categories in the Construction Industry by Premium**

**Top Coverage Categories in the Construction Industry by Transactions**

**PRIMARY GL & OTHER BI/PD** Construction Premium of **\$84,894,832** represents **50.23%** of all Construction Risk Premium and **32.22%** of all YTD JANUARY 2026 PRIMARY GL & OTHER BI/PD Premium.

**PRIMARY GL & OTHER BI/PD** Construction Transactions of **3,771** represents **67.20%** of all Construction Risk Transactions and **25.22%** of all YTD JANUARY 2026 PRIMARY GL & OTHER BI/PD Transactions.

**EXCESS, UMBRELLA & M.M. EXCESS** Construction Premium of **\$71,311,072** represents **42.19%** of all Construction Risk Premium and **37.09%** of all YTD JANUARY 2026 EXCESS, UMBRELLA & M.M. EXCESS Premium.

**EXCESS, UMBRELLA & M.M. EXCESS** Construction Transactions of **1,162** represents **20.71%** of all Construction Risk Transactions and **19.17%** of all YTD JANUARY 2026 EXCESS, UMBRELLA & M.M. EXCESS Transactions.