Suburban School Cooperative Insurance Pool

December 31, 2024 to December 31, 2025 Loss Fund and Premium Contribution

WOODRIDGE SD #68

| | <u>Exposure</u> | District Exposures | SSCIP Exposure | % of Total | Weight | Calculation | |
|------------|----------------------------------------------------------------------------------|-----------------------|-------------------|---------------|--------|-------------------------|--|
| Alla | Allocation Octoberton | | | | | | |
| Allo | cation Calculation: Property \$ (5-Year Average) | \$167,884,712 | \$8,333,357,767 | 2.01% | 35.0% | 0.71% | |
| | Students (5-Year Average) | 2,923 | 147,098 | 1.99% | 55.0% | 1.09% | |
| | Vehicles \$ (5-Year Average) | \$84,872 | \$26,364,857 | 0.32% | 10.0% | 0.03% | |
| | Total Exposure % | | | | | 1.83% | |
| | Total Loss % (5-Year Average) | \$3 | \$1,118,393 | 0.00% | 100.0% | 0.00% | |
| | Exposure Weight Loss Weight | | | | | 46% 54% | |
| | Balance Factor | | | | | 1.0302 | |
| (1) | Allocation % for Loss Fund & Fixed C | ost Premium | | | | 0.87% | |
| | | | | | | | |
| Prer | nium Calculation: | | | | | | |
| (2) | Total Loss Fund Premium | | | | | \$4,903,039 | |
| (3) | Total Package Premium & Fixed Costs | | | | | \$4,130,198 | |
| (4a) | Preliminary Loss Fund Premium | | | | | \$42,472 | |
| (4b) | Preliminary Package Premium & Fixed (| Costs | | | | \$35,777 | |
| (5) | Total Funcia Descriptional Dellar 9 Man | hinama Danasiana | | | | #2 72F 42C | |
| (5) (6) | Total Excess Property and Boiler & Mac Preliminary Excess Property and Boiler | | iium | | | \$3,735,436 \$75,254 | |
| . , | | • | | | | | |
| (7) | Total Excess Liability Premium | | | | | \$798,087 | |
| (8) | Preliminary Excess Liability Premium | | | | | \$15,861 | |
| (9) | Total Pollution Premium | | | | | \$298,751 | |
| (10) | Preliminary Pollution Premium | | | | | \$5,937 | |
| (11) | Preliminary Total Premium | | | | | \$175,301 | |
| (12) | Prior | | | | | \$147,028 | |
| (13) | Initial Change from Prior | | | | | 19.2% | |
| (14) | Capped Change from Prior | | | | | 19.2% | |
| (15) | Initial Premium (Excl. Surplus Reduction |) | | | | \$175,301 | |
| (16) | | | | | | 1.002 | |
| (17) | Premium (Excl. Surplus Reduction ar | id Cyber) | | | | \$175,733 | |
| (18) | Total Crisis Coverage Premium | | | | | \$59,536 | |
| (19) | District Crisis Coverage Premium | | | | | \$1,336 | |
| (20) | Total Cyber Premium and Related Commission less Surplus Offset for Cyber Toolkit | | | | | \$1,737,777 | |
| (21) | District Cyber Premium at Expiring Limit | | | | | \$27,908 | |
| (22) | Surplus Reduction | | | | | (\$8,238) | |
| (23) | Total Premium | | | | | \$196,739 | |
| (23) | rotari remium | | | | | φ130,13 3 | |
| | | | | | | | |

- (1) = [(Total Exposure % × Exposure Weight) + (Total Loss % × Loss Weight)] × Balance Factor
 (2) Provided by RPA
 (3) Provided by RPA; Includes \$5Mx\$1M (Old Republic) and \$5Mx\$6M (Munich)
- (2) Provided by (3) Provided by (4a) = (2) × (1)

- $(4b) = (3) \times (1)$
- Provided by RPA
- = (5) × 'Property \$ (5-Year Average) % of Total'
 Provided by RPA; Includes \$5Mx\$11M (Everest), \$5Mx\$16M (Great American) and \$5Mx\$21M (Midvale)
 = (7) × 'Student Count (5-Year Average) % of Total' (7)
- (8)
- Provided by RPA (9)
- (10) = (9) × 'Student Count (5-Year Average) % of Total'
- (11) = (4a) + (4b) + (6) + (8) + (10)
- (12) From prior invoice
- (13) = (11) / (12) 1.0
- (14) = (13), bound by minimum and maximum % change selected by SSCIP board
- (15) = (12) × [1 + (14)]
 (16) Factor used so that sum of member premiums adds to total premium
- (17) = (15) × (16)
- (18) Provided by RPA
- (19) = (18) × 'Student Count (5-Year Average) % of Total'; with minimum of \$250 and maximum of \$2,500
- (20) Provided by RPA
- (21) Provided by RPA
- (22) \$650,000 surplus reduction applied to loss fund and allocated to member
- *SSCIP is using surplus to offset Loss Control Services (\$80,400) and the Cyber Toolkit Service Fee (\$15,000)