

Florida Workers Compensation Joint Underwriting Association, Inc.

P.O. Box 48957, Sarasota, FL 34230-5957

• Tel (941) 378-7400 • Fax (941) 378-7405 • www.fwcjua.com

VIA E-MAIL

FWCJUA AUTHORIZED AGENCIES & DESIGNATED PRODUCERS BULLETIN 22-1

- **TO:** FWCJUA Authorized Agencies & Designated Producers
- **FROM:** Michael Cleary, Operations Manager
- **DATE:** January 12, 2022

RE: <u>REVISED OPERATIONS MANUAL PAGES - FWCJUA RATES, RATING VALUES &</u> <u>DEPOSIT PREMIUM THRESHOLD EFFECTIVE JANUARY 1, 2022</u>

There has been an uncustomary delay in receiving OIR's approval of the revised FWCJUA Operations Manual pages that reflect the implementation of the revised FWCJUA rates, rating values and deposit premium threshold effective January 1, 2022, applicable to new and renewal business. This delay does not impact the implementation of the 1/1/2022 revised rates, rating values and deposit premium threshold, but it does mean that the currently approved Operations Manual does not reflect them. The "pending" revised Operations Manual pages that were filed for OIR approval are available on our website for your information.

The 1/1/2022 revised rates, rating values and deposit premium threshold are reflected within the FWCJUA's website to include the Pricing Tool and the *Online Application for Coverage* submission portal.

Final approved revised FWCJUA Operations Manual pages will be made available immediately on the FWCJUA's website upon OIR approval.

Should you have any questions concerning the above, please feel free to contact our office at (941) 378-7400.

c: Travelers

business of the Employer within Florida plus the JUA flat fee is the lowest premium required in order to provide insurance under the Standard Policy. The minimum premium shall be stated on the Information Page on an estimated basis. The minimum premium for the one basic classification that best describes the business of the Employer within Florida plus the JUA flat fee is the lowest total policy premium for a policy period not longer than one year.

- **b.** How Determined: The minimum premium for a policy shall be determined on the basis of the highest minimum premium for any classification appearing on the policy. The one basic classification that best describes the business of the Employer within Florida shall appear on the policy.
- c. Experience Rating: The minimum premium is not subject to an experience rating modification.
- **d.** Adjustment Upon Audit: The minimum premium is subject to final adjustment and shall be determined upon audit on the following basis:
 - (1) Minimum premium applicable to policies for which no exposure develops: If no classification develops premium, the minimum premium for the one basic classification that best describes the business of the Employer within Florida shall apply;
 - (2) Minimum premium applicable to policies for which exposure develops: If premium develops under one or more classifications, the highest minimum premium for any of the classifications developing premium or the minimum premium for the one basic classification that best describes the business of the Employer within Florida shall apply, whichever results in the higher minimum premium.

If final earned premium is less than the applicable minimum premium determined upon audit, that minimum premium shall be charged.

- e. Special Minimum Premium Requirements: Special minimum premium requirements exist for:
 (1) increased limits of employers liability on a Standard Policy, and
 - (2) admiralty employments.

2. Deposit and Advance Premium Requirements

- a. **Deposit Premium:** A deposit premium may be required to secure or renew coverage in the FWCJUA. At final audit, the collected deposit premium shall be applied to any earned premium due or to the renewal premium (not to any renewal deposit premium that may be required). The amount of deposit premium is dependent upon the total estimated annual premium.
 - (1) Total Estimated Annual Premium less than or equal to \$4,000: If total estimated annual premium is less than or equal to \$4,000, the amount of deposit premium payable shall be equal to 50% of the total estimated annual premium.
 - (2) Total Estimated Annual Premium greater than \$4,000: If total estimated annual premium is greater than \$4,000, a deposit premium shall not be required. Exceptions to (2):
 - (a) Any person who has been delinquent in the payment of premium, assessments, penalties, fees or surcharges owed to the FWCJUA on previous insurance may be required to send funds sufficient to establish a deposit premium equal to 50% of the total estimated annual premium.
 - (b) Any person delinquent in the payment of premium, assessments, penalties, fees or surcharges owed to the FWCJUA will be required to pay the debt in full prior to obtaining additional insurance through the FWCJUA and may be required to send funds sufficient to establish a deposit premium equal to 50% of the total estimated annual premium. Exception to a: If less than 5% additional premium inclusive of fees and surcharges develops for the first policy year and through the second consecutive policy year, the Insured shall not be required to pay a deposit premium for the third consecutive policy year and for each consecutive policy year thereafter provided additional premium generated for each policy year is less than 5% inclusive of surcharges.
- **b.** Advance Premium: The amount of advance premium is dependent upon the total estimated annual premium.
 - (1) Total Estimated Annual Premium less than or equal to \$1,000: If total estimated annual premium is less than or equal to \$1,000, the amount of advance premium payable shall be equal to the total estimated annual premium.
 - (2) Total Estimated Annual Premium greater than \$1,000: If total estimated annual premium exceeds \$1,000, the amount of advance premium payable shall be at least 50% of total estimated annual premium, but not less than \$1,000. In addition, payments equal to the remaining balance in three equal payments rounded upward to the nearest dollar

- (b) No lost-time claims subsequent to the applicable experience modification rating period and
- (c) Total medical-only claims subsequent to the applicable experience modification rating period did not exceed 20% of premium.
- (2) Eligibility Criteria for Non-rated Employers:
 - (a) No lost-time claims for the immediately preceding 3 years and
 - (b) Total medical-only claims for the immediately preceding 3 years did not exceed 20% of premium and
 - (c) Workers compensation coverage was secured for the immediately preceding 3 years and
 - (d) Provides the entire loss history with corresponding policy premium generated by prior workers compensation Insurer(s) for the immediately preceding 3 years and
 (e) Not a New Business.
- (3) Notes to (1) and (2) above:
 - (a) For rated Employers, the phrase "subsequent to the applicable experience rating period" refers to the experience period beginning on the first date immediately following the last date included within the Employer's applicable experience modification rating, for purposes of securing FWCJUA coverage, through the date immediately preceding the inception or renewal date of the FWCJUA policy.
 - (b) A rated Employer shall provide his or her applicable experience rating worksheet at time of application.
 - (c) A rated Employer shall provide his or her entire loss history with corresponding policy premium generated by his or her prior workers compensation Insurer(s) for the rating period subsequent to the applicable experience rating period through the inception or renewal date of FWCJUA coverage.
 - (d) For non-rated Employers, "immediately preceding 3 years" is defined as 3 years prior to the inception or renewal date of the FWCJUA policy.
 - (e) A non-rated Employer who has not elected to secure workers compensation insurance coverage for his or her operations during any portion of the immediately preceding 3 years is deemed ineligible for Tier One.
 - (f) A rated or non-rated Employer who is unable to produce the required loss history with corresponding policy premium generated by prior workers compensation Insurer(s) is deemed ineligible for Tier One. Exception: If the Employer is unable to provide this information due to the insolvency of an Insurer, the Employer must submit the loss history and corresponding policy premium generated by the Receiver for the insolvent Insurer; however, if the Receiver is unable to produce such information, the Employer may submit an affidavit from the Employer and the Employer's insurance agent setting forth the loss history and the corresponding policy premium.
- (4) Applicable Rates: FWCJUA rates and minimum premiums
- (5) Applicable Surcharges & Fees:
 - (a) \$475 flat fee
 - 21% above voluntary comparable premium
- (6) Assessable Feature: Tier 1 is not assessable.
- **b.** Tier Two: (Rated Employers with moderate loss experience and Non-rated Employers with limited or no loss experience)
 - (1) Eligibility Criteria for Rated Employers:
 - (a) Experience modification of equal to or greater than 1.00 but less than or equal to 1.10 and
 - (b) No lost-time claims subsequent to the applicable experience modification rating period and
 - (c) Medical only claims that do not exceed 20% of premium subsequent to the applicable experience modification rating period.

(2) Eligibility Criteria for Non-rated Employers:

- (a) A New Business or
- (b) Less than an immediately preceding 3 years of loss experience with
 - 1. No lost-time claims for the immediately preceding 3 years and
 - **2.** Medical-only claims that do not exceed 20% of premium for the immediately preceding 3 years.
- (3) Notes to (1) and (2) above:
 - (a) For rated Employers, the phrase "subsequent to the applicable experience rating

period" refers to the experience period beginning on the first date immediately following the last date included within the Employer's applicable experience modification rating, for purposes of securing FWCJUA coverage, through the date immediately preceding the inception or renewal date of the FWCJUA policy.

- (b) A rated Employer shall provide his or her applicable experience rating worksheet at time of application.
- (c) A rated Employer shall provide his or her entire loss history with corresponding policy premium generated by his or her prior workers compensation Insurer(s) for the rating period subsequent to the applicable experience rating period through the inception or renewal date of FWCJUA coverage.
- (d) For non-rated Employers, "immediately preceding 3 years" is defined as 3 years prior to the inception or renewal date of the FWCJUA policy.
- (e) A rated or non-rated Employer who is unable to produce the required loss history with corresponding policy premium generated by prior workers compensation Insurer(s) is deemed ineligible for Tier Two. **Exception:** If the Employer is unable to provide this information due to the insolvency of an Insurer, the Employer must submit the loss history and corresponding policy premium generated by the Receiver for the insolvent Insurer; however, if the Receiver is unable to produce such information, the Employer may submit an affidavit from the Employer and the Employer's insurance agent setting forth the loss history and the corresponding policy premium.
- (4) Applicable Rates: FWCJUA rates and minimum premiums
- (5) Applicable Surcharges & Fees:
 - (a) \$475 flat fee
 - (b) 69% above voluntary comparable premium
- (6) Assessable Feature: Tier 2 is not assessable.
- c. Tier Three: (Rated and Non-rated Employers with "poor" loss experience)
 - (1) Eligibility Criteria: Includes all Insureds within the plan that are not eligible for Tier One or Tier Two.
 - (2) Applicable Rates: FWCJUA rates and minimum premiums
 - (3) Applicable Surcharges & Fees:
 - (a) \$475 flat fee
 - (b) 90% above voluntary comparable premium and the Assigned Risk Adjustment Program (ARAP)
 - (4) Assessable Feature: Tier 3 is an assessable rating tier. Employers qualifying for Tier 3 shall receive an assessable policy and shall be required to contribute on a pro-rata-earned-premium basis the money necessary to meet any assessment levied to cover any deficit attributable to Tier 3. Participants in Tier 3 may be assessed more than once, and any assessment may be made either while the Tier 3 policy is in effect or at any time after the termination, expiration or cancellation of the Tier 3 policy. Assessments levied against Tier 3 participants shall cover only the deficits attributable to Tier 3.

No Agency Producer fees are paid on any of the surcharges or fees listed above under Tiers 1, 2 or 3.

Employers are required to meet the eligibility criteria for Tiers 1, 2, and 3 at inception of a new or renewal policy, and the tier assignment shall apply throughout the policy period unless the tier assignment was incorrectly assigned or the Employer's experience rating modification or loss history report(s) with corresponding policy premium generated by prior workers compensation Insurer(s) valued as of the date immediately preceding the effective date of the new or renewal policy does not support the tier assignment.

8. Assigned Risk Adjustment Program (ARAP)

a. Eligibility: An Employer shall be eligible for the Assigned Risk Adjustment Program if it is eligible for an experience rating modification and it qualifies for Tier 3. The application of this program is mandatory for all eligible Insureds and shall apply to all policies written for such Insureds. If an ARAP surcharge factor exists for an Employer qualifying for Tier 1 or Tier 2 it should not be applied to the FWCJUA policy.

b. ARAP Surcharge Formula:

(1) After the calculation of the experience modification factor (M) for a particular Employer, the weighted test ratio (R) is calculated.

Surcharges applicable to voluntary comparable premium, Tier 1 = 21%, Tier 2 = 69%, Tier 3 = 90%

| CLASS CODE | RATE | MIN PREM | CLASS CODE | RATE | MIN PREM | CLASS CODE | RATE | MIN PREM |
|---------------|--------|-------------|---------------|------|-------------|---------------|------|-------------|
| 0005 | 4.31 | 1974 | 1701 | 2.81 | 1342 | 2416 | 2.22 | 1094 |
| 8000 | 3.57 | 1662 | 1710D | 4.82 | 2100 | 2417 | 2.12 | 1052 |
| 0016 | 6.19 | 2100 | 1741D | 2.89 | 1376 | 2501 | 2.27 | 1115 |
| 0030 | 3.52 | 1641 | 1747 | 1.83 | 930 | 2503 | 0.95 | 560 |
| 0034 | 4.34 | 1986 | 1748 | 5.05 | 2100 | 2534 | 2.03 | 1014 |
| 0035 | 2.84 | 1355 | 1803D* | 7.18 | 2100 | 2570 | 3.52 | 1641 |
| 0036 | 5.43 | 2100 | 1853 | 2.03 | 1014 | 2585 | 3.39 | 1587 |
| 0037 | 5.25 | 2100 | 1860 | 1.98 | 993 | 2586 | 3.57 | 1662 |
| 0042 | 6.69 | 2100 | 1924 | 2.22 | 1094 | 2587 | 2.57 | 1241 |
| 0050 | 5.07 | 2100 | 1925 | 3.57 | 1662 | 2589 | 2.76 | 1321 |
| 0052 | 4.27 | 1957 | 2003 | 3.70 | 1717 | 2600 | 3.91 | 1805 |
| 0059D | 0.08 | - | 2014 | 4.95 | 2100 | 2623 | 5.40 | 2100 |
| 0065D | 0.03 | - | 2016 | 2.48 | 1204 | 2651 | 2.51 | 1216 |
| 0066D | 0.03 | - | 2021 | 3.09 | 1460 | 2660 | 2.38 | 1162 |
| 0067D | 0.03 | - | 2039 | 2.57 | 1241 | 2670 | 1.74 | 892 |
| 0079 | 3.34 | 1565 | 2041 | 2.88 | 1372 | 2683 | 2.25 | 1107 |
| 0083 | 5.80 | 2100 | 2065 | 2.89 | 1376 | 2688 | 2.14 | 1061 |
| 0106 | 9.01 | 2100 | 2070 | 4.15 | 1906 | 2702* | 7.55 | 2100 |
| 0113 | 4.28 | 1961 | 2081 | 4.29 | 1965 | 2710 | 9.11 | 2100 |
| 0153 | 4.02 | 1852 | 2089 | 3.58 | 1666 | 2714 | 5.72 | 2100 |
| 0170 | 2.54 | 1229 | 2095 | 4.24 | 1944 | 2731 | 4.21 | 1932 |
| 0173 | 0.93 | 551 | 2105 | 4.56 | 2079 | 2735 | 4.55 | 2075 |
| 0251 | 3.61 | 1679 | 2110 | 2.41 | 1174 | 2759 | 6.22 | 2100 |
| 0401 | 9.35 | A | 2111 | 2.12 | 1052 | 2790 | 1.98 | 993 |
| 0771N | 0.37 | | 2112 | 4.26 | 1953 | 2797 | 7.20 | 2100 |
| 0908P | 225.00 | 520 | 2114 | 2.52 | 1220 | 2799 | 5.26 | 2100 |
| 0913P | 622.00 | 1155 | 2119 | 2.64 | 1271 | 2802 | 5.40 | 2100 |
| 0917 | 4.01 | 1847 | 2121 | 1.24 | 682 | 2835 | 2.52 | 1220 |
| 1005 | 5.85 | 2100 | 2130 | 1.96 | 985 | 2836 | 2.59 | 1250 |
| 1164D | 2.93 | 1393 | 2131 | 1.67 | 863 | 2841 | 3.65 | 1696 |
| 1165D | 2.13 | 1056 | 2157 | 3.09 | 1460 | 2881 | 3.13 | 1477 |
| 1218 | 1.47 | 779 | 2172 | 1.37 | 736 | 2883 | 4.26 | 1953 |
| 1320 | 1.41 | 753 | 2174 | 2.73 | 1309 | 2915 | 2.70 | 1296 |
| 1322 | 9.87 | 2100 | 2211 | 8.53 | 2100 | 2916 | 3.99 | 1839 |
| 1430 | 2.94 | 1397 | 2220 | 2.28 | 1119 | 2923 | 1.75 | 896 |
| 1438 | 4.52 | 2062 | 2286 | 1.72 | 884 | 2960 | 4.56 | 2079 |
| 1452 | 2.81 | 1342 | 2288 | 3.87 | 1788 | 3004 | 1.61 | 837 |
| 1463 | 11.93 | 2100 | 2302 | 1.98 | 993 | 3018 | 2.93 | 1393 |
| 1472 | 3.26 | 1532 | 2305 | 2.59 | 1250 | 3022 | 3.36 | 1574 |
| 1473 | 1.11 | 627 | 2361 | 1.88 | 951 | 3027 | 2.80 | 1338 |
| 1624D | 2.29 | 1124 | 2362 | 2.64 | 1271 | 3028 | 3.34 | 1565 |
| 1642 | 2.30 | 1128 | 2380 | 2.72 | 1305 | 3030 | 6.36 | 2100 |
| 1654 | 3.68 | 1709 | 2388 | 1.35 | 728 | 3040 | 6.16 | 2100 |
| 1655 | 2.48 | 1204 | 2402 | 2.49 | 1208 | 3041 | 3.54 | 1650 |
| 1699 | 2.62 | 1262 | 2413 | 2.30 | 1128 | 3042 | 5.34 | 2100 |

Surcharges applicable to voluntary comparable premium, Tier 1 = 21%, Tier 2 = 69%, Tier 3 = 90%

| CLASS CODE | RATE | MIN PREM | CLASS CODE | RATE | MIN PREM | CLASS CODE | RATE | MIN PREM |
|---------------|------|-------------|---------------|------|-------------|---------------|------|-------------|
| 3064 | 4.07 | 1873 1 | 3515 | 1.98 | 993 | 4111 | 1.64 | 850 |
| 3069 | _ | - - | 3548 | 1.24 | 682 | 4113 | 2.04 | 1018 |
| 3076 | 3.86 | 1784 | 3559 | 2.64 | 1271 | 4114 | 2.70 | 1296 |
| 3081D | 5.15 | 2100 | 3574 | 0.95 | 560 | 4130 | 4.03 | 1856 |
| 3082D | 3.96 | 1826 | 3581 | 1.19 | 661 | 4131 | 4.77 | 2100 |
| 3085D | 4.93 | 2100 | 3612 | 1.91 | 964 | 4133 | 2.14 | 1061 |
| 3110 | 3.91 | 1805 | 3620 | 3.50 | 1633 | 4149 | 0.56 | 396 |
| 3111 | 1.82 | 926 | 3629 | 1.45 | 770 | 4206 | 4.18 | 1919 |
| 3113 | 1.99 | 997 | 3632 | 2.89 | 1376 | 4207 | 2.36 | 1153 |
| 3114 | 3.17 | 1494 | 3634 | 1.43 | 762 | 4239 | 1.82 | 926 |
| 3118 | 1.61 | 837 | 3635 | 1.98 | 993 | 4240 | 3.73 | 1730 |
| 3119 | 0.92 | 547 | 3638 | 1.86 | 943 | 4243 | 2.09 | 1039 |
| 3122 | 1.80 | 917 | 3642 | 1.62 | 842 | 4244 | 2.27 | 1115 |
| 3126 | 1.63 | 846 | 3643 | 2.09 | 1039 | 4250 | 2.28 | 1119 |
| 3131 | 2.86 | 1363 | 3647 | 2.17 | 1073 | 4251 | 3.00 | 1422 |
| 3132 | 2.73 | 1309 | 3648 | 1.83 | 930 | 4263 | 3.23 | 1519 |
| 3145 | 2.14 | 1061 | 3681 | 0.77 | 484 | 4273 | 2.67 | 1284 |
| 3146 | 2.30 | 1128 | 3685 | 0.84 | 513 | 4279 | 3.33 | 1561 |
| 3169 | 2.27 | 1115 | 3719 | 1.19 | 661 | 4282 | 1.25 | 686 |
| 3175 | 3.33 | 1561 | 3724 | 3.35 | 1570 | 4283 | 1.78 | 909 |
| 3179 | 1.72 | 884 | 3726 | 3.41 | 1595 | 4299 | 1.93 | 972 |
| 3180 | 3.21 | 1511 | 3803 | 3.20 | 1507 | 4304 | 4.52 | 2062 |
| 3188 | 2.91 | 1385 | 3807 | 2.09 | 1039 | 4307 | 1.85 | 938 |
| 3220 | 1.53 | 804 | 3808 | 2.65 | 1275 | 4351 | 1.06 | 606 |
| 3223 | 2.68 | 1288 | 3821 | 7.00 | 2100 | 4352 | 1.77 | 905 |
| 3224 | 3.31 | 1553 | 3822 | 4.24 | 1944 | 4361 | 0.97 | 568 |
| 3227 | 3.18 | 1498 | 3824 | 3.60 | 1675 | 4410 | 3.10 | 1464 |
| 3240 | 3.33 | 1561 | 3826 | 0.88 | 530 | 4420 | 3.42 | 1599 |
| 3241 | 2.43 | 1183 | 3827 | 1.94 | 976 | 4431 | 1.29 | 703 |
| 3255 | 2.25 | 1107 | 3830 | 1.25 | 686 | 4432 | 0.98 | 572 |
| 3257 | 2.86 | 1363 | 3851 | 2.17 | 1073 | 4452 | 2.94 | 1397 |
| 3270 | 2.20 | 1086 | 3865 | 2.22 | 1094 | 4459 | 2.80 | 1338 |
| 3300 | 4.53 | 2066 | 3881 | 3.09 | 1460 | 4470 | 2.14 | 1061 |
| 3303 | 2.43 | 1183 | 4000 | 5.07 | 2100 | 4484 | 2.57 | 1241 |
| 3307 | 2.57 | 1241 | 4021 | 3.99 | 1839 | 4493 | 2.36 | 1153 |
| 3315 | 3.13 | 1477 | 4024D | 3.72 | 1725 | 4511 | 0.65 | 434 |
| 3334 | 2.28 | 1119 | 4034 | 6.41 | 2100 | 4557 | 2.17 | 1073 |
| 3336 | 2.43 | 1183 | 4036 | 2.35 | 1149 | 4558 | 1.86 | 943 |
| 3365 | 5.06 | 2100 | 4038 | 2.51 | 1216 | 4568 | 1.88 | 951 |
| 3372 | 3.18 | 1498 | 4053 | 2.03 | 1014 | 4581 | 1.06 | 606 2100 |
| 3373 | 4.02 | 1852 | 4061 | 2.54 | 1229 | 4583 | 5.48 | 2100 |
| 3383 | 1.43 | 762 | 4062 | 2.75 | 1317 | 4611 | 1.08 | 614 1692 |
| 3385 | 0.82 | 505 | 4101 | 2.43 | 1183 | 4635 | 3.62 | 1683 |
| 3400 | 3.21 | 1511 | 4109 | 0.42 | 337 | 4653 | 1.77 | 905 2100 |
| 3507 | 2.93 | 1393 | 4110 | 1.08 | 614 | 4665 | 5.72 | 2100 |

Surcharges applicable to voluntary comparable premium, Tier 1 = 21%, Tier 2 = 69%, Tier 3 = 90%

| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | MIN PREM |
|---|--------------|
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1115 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1460 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2054 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2100 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2100 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1561 |
| 4720 2.19 1082 5506 5.07 2100 $6826F$ 4.22 4740 1.35 728 5507 5.24 2100 $6828F$ 6.49 4741 3.02 1431 $5508D$ 8.34 2100 6834 2.73 4751 2.44 1187 5509 9.03 2100 6836 3.13 $4771N$ 2.09 1039 5535 7.62 2100 6838 2.89 4777 4.68 2100 5537 4.63 2100 $6843F$ 9.86 4825 0.95 560 5551 11.41 2100 $6843F$ 9.86 4825 0.95 560 5551 11.41 640 $6845F$ 4.72 4828 4.00 1843 5606 1.14 640 $6845F$ 8.91 4902 2.35 1149 5613 8.63 2100 $6874F$ 13.38 4923 1.85 938 5645 12.61 2100 6884 2.52 5020 7.65 2100 5703 11.89 2100 $7046M$ 3.99 5037 11.70 2100 5705 11.52 2100 $7046M$ 5.34 5040 8.26 2100 5951 0.51 375 $7038M$ 3.65 5059 18.29 2100 $6004F$ 1.09 $7007046M$ 5.34 5059 18.29 2100 6017 3.28 1500 | 1868 |
| 4740 1.35 728 5507 5.24 2100 $6828F$ 6.49 4741 3.02 1431 $5508D$ 8.34 2100 6834 2.73 4751 2.44 1187 5509 9.03 2100 6836 3.13 4771 2.09 1039 5535 7.62 2100 6838 2.89 4777 4.68 2100 5537 4.63 2100 $6843F$ 9.86 4825 0.95 560 5551 11.41 2100 $6843F$ 4.72 4828 4.00 1843 5606 1.14 640 $6845F$ 4.72 4829 1.25 686 5610 5.18 2100 $6872F$ 8.91 4902 2.35 1149 5613 8.63 2100 $6874F$ 13.38 4923 1.85 938 5645 12.61 2100 6884 2.52 5020 7.65 2100 5651 7.68 2100 60845 5.34 5022 8.68 2100 5705 11.52 2100 $7024M$ 4.43 5040 8.26 2100 5951 0.51 375 $7038M$ 3.65 5057 4.79 2100 $6006F$ 11.09 2100 $7046M$ 5.34 5059 18.29 2100 $6006F$ 11.09 2100 $7046M$ 5.34 5102 6.54 2100 6018 2.54 122 | 2100 |
| 4741 3.02 1431 $5508D$ 8.34 2100 6834 2.73 4751 2.44 1187 5509 9.03 2100 6836 3.13 $4771N$ 2.09 1039 5535 7.62 2100 6838 2.89 4777 4.68 2100 5537 4.63 2100 $6843F$ 9.86 4825 0.95 560 5551 11.41 2100 $6845F$ 4.72 4828 4.00 1843 5606 1.14 640 $6845F$ 4.72 4829 1.25 686 5610 5.18 2100 $6874F$ 13.38 4902 2.35 1149 5613 8.63 2100 $6874F$ 13.38 4923 1.85 938 5645 12.61 2100 $6874F$ 13.38 4923 1.85 938 5645 12.61 2100 6884 2.52 5020 7.65 2100 5703 11.89 2100 $7016M$ 3.99 5037 11.70 2100 5705 11.52 2100 $7024M$ 4.43 5040 8.26 2100 5951 0.51 375 $7038M$ 3.65 5057 4.79 2100 $6004F$ 11.09 2100 $7047M$ 6.38 5069 20.48 2100 6017 3.28 1540 $7050M$ 5.84 5102 6.54 2100 6045 4.41 | 1936 |
| 4751 2.44 1187 5509 9.03 2100 6836 3.13 $4771N$ 2.09 1039 5535 7.62 2100 6838 2.89 4777 4.68 2100 5537 4.63 2100 $6843F$ 9.86 4825 0.95 560 5551 11.41 2100 $6845F$ 4.72 4828 4.00 1843 5606 1.14 640 6854 5.30 4829 1.25 686 5610 5.18 2100 $6872F$ 8.91 4902 2.35 1149 5613 8.63 2100 $6874F$ 13.38 4923 1.85 938 5645 12.61 2100 6884 2.52 5020 7.65 2100 5651 7.68 2100 6884 2.52 5022 8.68 2100 5703 11.89 2100 $7016M$ 3.99 5037 11.70 2100 5705 11.52 2100 $7024M$ 4.43 5040 8.26 2100 5951 0.51 375 $7038M$ 3.65 5057 4.79 2100 6004 7.94 2100 $7046M$ 5.34 5059 18.29 2100 $6006F$ 11.09 2100 $704M$ 6.38 5069 20.48 2100 6017 3.28 1540 $7050M$ 5.84 5102 6.54 2100 6018 2.54 122 | 2100 |
| 4771N 2.09 1039 5535 7.62 2100 6838 2.89 4777 4.68 2100 5537 4.63 2100 $6843F$ 9.86 4825 0.95 560 5551 11.41 2100 $6845F$ 4.72 4828 4.00 1843 5606 1.14 640 6854 5.30 4829 1.25 686 5610 5.18 2100 $6874F$ 13.38 4902 2.35 1149 5613 8.63 2100 $6874F$ 13.38 4923 1.85 938 5645 12.61 2100 6882 2.49 5020 7.65 2100 5651 7.68 2100 6884 2.52 5022 8.68 2100 5703 11.89 2100 $7016M$ 3.99 5037 11.70 2100 5705 11.52 2100 $7024M$ 4.43 5040 8.26 2100 5951 0.51 375 $7038M$ 3.65 5057 4.79 2100 6004 7.94 2100 $7047M$ 6.38 5069 20.48 2100 6017 3.28 1540 $7050M$ 5.84 5102 6.54 2100 6018 2.54 1229 $7090M$ 4.05 5146 5.10 2100 6045 4.41 2016 $7098M$ 5.93 5160 1.96 985 6204 6.32 2100 | 1309 |
| 47774.68210055374.6321006843F9.8648250.95560555111.4121006845F4.7248284.00184356061.1464068545.3048291.2568656105.1821006874F13.3849022.35114956138.6321006874F13.3849231.85938564512.61210068822.4950207.65210056517.68210068842.5250228.682100570311.8921007016M3.99503711.702100570511.5221007024M4.4350408.26210059510.513757038M3.6550574.79210060047.9421007046M5.34505918.2921006006F11.0921007047M6.38506920.48210060182.5412297090M4.0551465.10210060454.4120167098M5.9351833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.67210072018 | 1477 |
| 4825 0.95 560 5551 11.41 2100 6845F 4.72 4828 4.00 1843 5606 1.14 640 6854 5.30 4829 1.25 686 5610 5.18 2100 6872F 8.91 4902 2.35 1149 5613 8.63 2100 6874F 13.38 4923 1.85 938 5645 12.61 2100 6882 2.49 5020 7.65 2100 5651 7.68 2100 6884 2.52 5022 8.68 2100 5703 11.89 2100 7016M 3.99 5037 11.70 2100 5705 11.52 2100 7024M 4.43 5040 8.26 2100 5951 0.51 375 7038M 3.65 5057 4.79 2100 6006F 11.09 2100 7047M 6.38 5059 18.29 2100 | 1376 |
| 48284.00184356061.1464068545.3048291.2568656105.1821006872F8.9149022.35114956138.6321006874F13.3849231.85938564512.61210068822.4950207.65210056517.68210068842.5250228.682100570311.8921007016M3.99503711.702100570511.5221007024M4.4350408.26210059510.513757038M3.6550574.79210060047.9421007046M5.34505918.2921006006F11.0921007047M6.38506920.48210060173.2815407050M5.8451026.54210060454.4120167098M5.9351465.10210060454.4120167098M5.9351833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.67210072018.4552138.20210062295.33210072041.2 | 2100 |
| 48291.2568656105.1821006872F8.9149022.35114956138.6321006874F13.3849231.85938564512.61210068822.4950207.65210056517.68210068842.5250228.682100570311.8921007016M3.99503711.702100570511.5221007024M4.4350408.26210059510.513757038M3.6550574.79210060047.9421007046M5.34505918.2921006006F11.0921007047M6.38506920.48210060173.2815407050M5.8451026.54210060454.4120167098M5.9351465.10210060454.4120167098M5.9351833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.67210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510 | 2100 |
| 49022.35114956138.6321006874F13.3849231.85938564512.61210068822.4950207.65210056517.68210068842.5250228.682100570311.8921007016M3.99503711.702100570511.5221007024M4.4350408.26210059510.513757038M3.6550574.79210060047.9421007046M5.34505918.2921006006F11.0921007050M5.84506920.48210060173.2815407050M5.8451026.54210060454.4120167098M5.9351465.10210060454.4120167098M5.9351833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.67210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 2100 |
| 49231.85938564512.61210068822.4950207.65210056517.68210068842.5250228.682100570311.8921007016M3.99503711.702100570511.5221007024M4.4350408.26210059510.513757038M3.6550574.79210060047.9421007046M5.34505918.2921006006F11.0921007047M6.38506920.48210060173.2815407050M5.8451026.54210060454.4120167098M5.9351465.10210060454.4120167098M5.9351833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.67210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 2100 |
| 50207.65210056517.68210068842.5250228.682100570311.8921007016M3.99503711.702100570511.5221007024M4.4350408.26210059510.513757038M3.6550574.79210060047.9421007046M5.34505918.2921006006F11.0921007047M6.38506920.48210060173.2815407050M5.8451026.54210060182.5412297090M4.0551465.10210060454.4120167098M5.9351601.9698562046.3221007099M8.5551833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.67210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 2100 |
| 50228.682100570311.8921007016M3.99503711.702100570511.5221007024M4.4350408.26210059510.513757038M3.6550574.79210060047.9421007046M5.34505918.2921006006F11.0921007047M6.38506920.48210060173.2815407050M5.8451026.54210060182.5412297090M4.0551465.10210060454.4120167098M5.9351601.9698562046.3221007099M8.5551833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.67210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 1208 |
| 503711.702100570511.5221007024M4.4350408.26210059510.513757038M3.6550574.79210060047.9421007046M5.34505918.2921006006F11.0921007047M6.38506920.48210060173.2815407050M5.8451026.54210060454.4120167098M5.9351601.9698562046.3221007099M8.5551833.70171762063.02143171332.8151904.13189862142.0410187152M5.4751911.0560262165.67210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 1220 |
| 50408.26210059510.513757038M3.6550574.79210060047.9421007046M5.34505918.2921006006F11.0921007047M6.38506920.48210060173.2815407050M5.8451026.54210060182.5412297090M4.0551465.10210060454.4120167098M5.9351601.9698562046.3221007099M8.5551833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.67210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 1839 |
| 50574.79210060047.9421007046M5.34505918.2921006006F11.0921007047M6.38506920.48210060173.2815407050M5.8451026.54210060182.5412297090M4.0551465.10210060454.4120167098M5.9351601.9698562046.3221007099M8.5551833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.67210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 2024 |
| 505918.2921006006F11.0921007047M6.38506920.48210060173.2815407050M5.8451026.54210060182.5412297090M4.0551465.10210060454.4120167098M5.9351601.9698562046.3221007099M8.5551833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.67210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 1696 |
| 506920.48210060173.2815407050M5.8451026.54210060182.5412297090M4.0551465.10210060454.4120167098M5.9351601.9698562046.3221007099M8.5551833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.6721007153M3.7951923.07145262175.21210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 2100 |
| 51026.54210060182.5412297090M4.0551465.10210060454.4120167098M5.9351601.9698562046.3221007099M8.5551833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.6721007153M3.7951923.07145262175.21210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 2100 |
| 51465.10210060454.4120167098M5.9351601.9698562046.3221007099M8.5551833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.6721007153M3.7951923.07145262175.21210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 2100 |
| 51601.9698562046.3221007099M8.5551833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.6721007153M3.7951923.07145262175.21210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 1864 2100 |
| 51833.70171762063.02143171332.8151883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.6721007153M3.7951923.07145262175.21210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 2100 |
| 51883.78175162131.658547151M3.4151904.13189862142.0410187152M5.4751911.0560262165.6721007153M3.7951923.07145262175.21210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 1342 |
| 51904.13189862142.0410187152M5.4751911.0560262165.6721007153M3.7951923.07145262175.21210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 1595 |
| 51911.0560262165.6721007153M3.7951923.07145262175.21210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 2100 |
| 51923.07145262175.21210072018.4552138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 1755 |
| 52138.20210062295.33210072041.2852156.68210062332.371157720510.82 | 2100 |
| 5215 6.68 2100 6233 2.37 1157 7205 10.82 | 699 |
| | 2100 |
| 5221 5.54 2100 6235 5.60 2100 7219 6.25 | 2100 |
| | 2100 |
| 5222 9.03 2100 6236 6.92 2100 7222 6.23 5223 4.46 2037 6237 2.68 1288 7230 7.88 | 2100 |
| 5223 4.40 2037 6237 2.00 1200 7230 7.00 5348 3.89 1797 6251D 7.24 2100 7231 6.77 | 2100 |
| 5348 5.00 1101 6251D 1.24 2100 7231 0.11 5402 7.17 2100 6252D 3.65 1696 7232 12.10 | 2100 |
| 5402 1.17 2100 6232D 5.00 1000 7232 12.10 5403 6.17 2100 6306 5.54 2100 7309F 9.90 | 2100 |
| 5403 6.17 2100 6306 5.04 2100 7309F 5.00 5437 6.23 2100 6319 4.66 2100 7313F 3.50 | 1633 |
| 5437 5.25 2100 6319 4.00 2100 7313F 5.30 5443 3.55 1654 6325 5.81 2100 7317F 12.48 | 2100 |
| 5445 5.52 2100 6400 5.38 2100 7327F 19.89 | 2100 |

Surcharges applicable to voluntary comparable premium, Tier 1 = 21%, Tier 2 = 69%, Tier 3 = 90%

| CLASS CODE | RATE | MIN PREM | CLASS CODE | RATE | MIN PREM | CLASS CODE | RATE | MIN PREM |
|---------------|-------|-------------|---------------|------|-------------|---------------|------|-------------|
| 7333M | 5.99 | 2100 | 8017 | 1.41 | 753 | 8392 | 2.23 | 1098 |
| 7335M | 6.65 | 2100 | 8018 | 2.91 | 1385 | 8393 | 1.74 | 892 |
| 7337M | 9.58 | 2100 | 8021 | 2.96 | 1406 | 8500 | 7.26 | 2100 |
| 7350F | 10.10 | 2100 | 8031 | 2.58 | 1246 | 8601 | 0.44 | 345 |
| 7360 | 3.73 | 1730 | 8032 | 2.52 | 1220 | 8602 | 1.46 | 774 |
| 7370 | 4.64 | 2100 | 8033 | 1.55 | 812 | 8603 | 0.10 | 202 |
| 7380 | 5.15 | 2100 | 8037 | 2.55 | 1233 | 8606 | 1.72 | 884 |
| 7382 | 4.57 | 2083 | 8039 | 1.59 | 829 | 8709F | 6.59 | 2100 |
| 7383 | 3.61 | 1679 | 8044 | 2.35 | 1149 | 8719 | 3.40 | 1591 |
| 7390 | 3.75 | 1738 | 8045 | 0.91 | 543 | 8720 | 1.67 | 863 |
| 7394M | 3.44 | 1608 | 8046 | 3.20 | 1507 | 8721 | 0.26 | 269 |
| 7395M | 3.82 | 1767 | 8047 | 0.99 | 577 | 8723 | 0.15 | 223 |
| 7398M | 5.50 | 2100 | 8058 | 3.34 | 1565 | 8725 | 0.33 | 299 |
| 7402 | 0.13 | 215 | 8061 | 2.06 | 1027 | 8726F | 2.12 | 1052 |
| 7403 | 3.76 | 1742 | 8072 | 0.68 | 446 | 8728 | 0.58 | 404 |
| 7405N | 0.98 | 572 | 8102 | 2.00 | 1002 | 8734M | 0.43 | 341 |
| 7420 | 9.59 | 2100 | 8103 | 3.07 | 1452 | 8737M | 0.39 | 324 |
| 7421 | 0.72 | 463 | 8106 | 5.25 | 2100 | 8738M | 0.62 | 421 |
| 7422 | 1.24 | 682 | 8107 | 2.91 | 1385 | 8742 | 0.32 | 295 |
| 7425 | 1.27 | 694 | 8111 | 2.02 | 1010 | 8745 | 3.67 | 1704 |
| 7431N | 0.89 | 535 | 8116 | 2.73 | 1309 | 8748 | 0.58 | 404 |
| 7445N | 0.53 | 383 | 8203 | 6.63 | 2100 | 8755 | 0.40 | 328 |
| 7453N | 0.48 | 362 | 8204 | 4.68 | 2100 | 8799 | 0.53 | 383 |
| 7502 | 2.03 | 1014 | 8209 | 4.98 | 2100 | 8800 | 1.65 | 854 |
| 7515 | 1.16 | 648 | 8215 | 4.30 | 1969 | 8803 | 0.06 | 185 |
| 7520 | 2.64 | 1271 | 8227 | 5.16 | 2100 | 8805M | 0.22 | 253 |
| 7538 | 3.92 | 1810 | 8232 | 4.90 | 2100 | 8810 | 0.16 | 227 |
| 7539 | 1.53 | 804 | 8233 | 2.84 | 1355 | 8814M | 0.19 | 240 |
| 7540 | 2.17 | 1073 | 8235 | 5.02 | 2100 | 8815M | 0.31 | 290 |
| 7580 | 2.34 | 1145 | 8263 | 6.53 | 2100 | 8820 | 0.13 | 215 |
| 7590 | 3.61 | 1679 | 8264 | 4.86 | 2100 | 8824 | 3.10 | 1464 |
| 7600 | 4.48 | 2045 | 8265 | 5.12 | 2100 | 8825 | 1.85 | 938 |
| 7605 | 2.34 | 1145 | 8273 | 4.28 | 1961 | 8826 | 2.43 | 1183 |
| 7610 | 0.50 | 370 | 8274 | 4.46 | 2037 | 8829 | 2.11 | 1048 |
| 7704 | 5.18 | 2100 | 8279 | 7.41 | 2100 | 8831 | 1.44 | 766 |
| 7705 | 3.79 | 1755 | 8288 | 9.76 | 2100 | 8832 | 0.32 | 295 |
| 7720 | 3.36 | 1574 | 8291 | 3.31 | 1553 | 8833 | 1.00 | 581 |
| 7855 | 3.70 | 1717 | 8292 | 4.30 | 1969 | 8835 | 1.88 | 951 |
| 8001 | 3.13 | 1477 | 8293 | 8.09 | 2100 | 8841 | 1.47 | 779 |
| 8002 | 2.13 | 1056 | 8304 | 5.47 | 2100 | 8842 | 2.34 | 1145 |
| 8006 | 2.03 | 1014 | 8350 | 5.66 | 2100 | 8855 | 0.16 | 227 |
| 8008 | 1.40 | 749 | 8353 | 6.12 | 2100 | 8856 | 0.39 | 324 |
| 8010 | 1.88 | 951 | 8380 | 2.35 | 1149 | 8864 | 1.50 | 791 |
| 8013 | 0.47 | 358 | 8381 | 2.02 | 1010 | 8868 | 0.40 | 328 |
| 8015 | 0.76 | 480 | 8385 | 2.70 | 1296 | 8869 | 1.31 | 711 |

Surcharges applicable to voluntary comparable premium, Tier 1 = 21%, Tier 2 = 69%, Tier 3 = 90%

| CLASS CODE | RATE | MIN PREM | CLASS CODE | RATE | MIN PREM |
|---------------|-------|-------------|---------------|------|-------------|
| 8871 | 0.08 | 194 | 9600 | 2.56 | 1237 |
| 8901 | 0.18 | 236 | 9620 | 1.49 | 787 |
| 9012 | 0.86 | 522 | | | |
| 9014 | 3.34 | 1565 | | | |
| 9015 | 3.64 | 1692 | | | |
| 9016 | 2.31 | 1132 | | | |
| 9019 | 2.86 | 1363 | | | |
| 9033 | 2.19 | 1082 | | | |
| 9040 | 2.87 | 1368 | | | |
| 9047 | 2.73 | 1309 | | | |
| 9052 | 2.49 | 1208 | | | |
| 9058 | 1.72 | 884 | | | |
| 9060 | 1.58 | 825 | | | |
| 9061 | 1.84 | 934 | | | |
| 9063 | 0.87 | 526 | | | |
| 9077F | 4.27 | 1957 | | | |
| 9082 | 1.56 | 816 | | | |
| 9083 | 1.53 | 804 | | | |
| 9084 | 1.53 | 804 | | | |
| 9088a | а | а | | | |
| 9089 | 0.97 | 568 | | | |
| 9093 | 1.52 | 800 | | | |
| 9101 | 3.67 | 1704 | | | |
| 9102 | 3.62 | 1683 | | | |
| 9154 | 1.63 | 846 | | | |
| 9156 | 3.44 | 1608 | | | |
| 9170 | 7.97 | 2100 | | | |
| 9178 | 5.06 | 2100 | | | |
| 9179 | 7.43 | 2100 | | | |
| 9180 | 3.79 | 1755 | | | |
| 9182 | 1.97 | 989 | | | |
| 9186 | 18.95 | 2100 | | | |
| 9220 | 6.69 | 2100 | | | |
| 9402 | 5.52 | 2100 | | | |
| 9403 | 5.78 | 2100 | | | |
| 9410 | 2.61 | 1258 | | | |
| 9501 | 3.25 | 1528 | | | |
| 9505 | 3.33 | 1561 | | | |
| 9516 | 2.40 | 1170 | | | |
| 9519 | 4.58 | 2087 | | | |
| 9521 | 3.83 | 1772 | | | |
| 9522 | 2.44 | 1187 | | | |
| 9534 | 5.64 | 2100 | | | |
| 9554 | 9.14 | 2100 | | | |
| 9586 | 0.58 | 404 | | | |

MISCELLANEOUS VALUES

| Average Weekly Wage applicable only in connection with Rule 2-B-2 of the Basic Manual | \$30 |
|--|-------------------|
| Code 5551 — "Roofing - All Kinds & Yard Employees, Drivers" Minimum Remuneration for Special Deposit | 286 |
| Basis of Premium applicable in accordance with the footnote instructions for Code 7370 "Taxicab Co.": | |
| Employee operated vehicle | |
| Expense Constant applicable in accordance with Basic Manual Rule 3-A-11 \$1 | 60 |
| Flat Fee\$4 | 475 |
| | |
| Maximum Remuneration applicable in accordance with BasicManual Rule 2-E-1 Executive Officers' and the footnote instructions for Code 9178 — "Athletic Sports or Park: Non-Contact Sports," Code 9179 — "Athletic Sports or Park: Contact Sports," and Code 9186 — "Carnival—Traveling"\$3,0 | |
| and the footnote instructions for Code 9178 — "Athletic Sports or Park: Non-Contact Sports," Code 9179 — "Athletic Sports or Park: Contact Sports," and Code 9186 — "Carnival—Traveling" | 000 |
| and the footnote instructions for Code 9178 — "Athletic Sports or Park: Non-Contact Sports," Code 9179 — "Athletic Sports or Park: Contact Sports," and Code 9186 — "Carnival—Traveling" | 000 500 |
| and the footnote instructions for Code 9178 — "Athletic Sports or Park: Non-Contact Sports," Code 9179 — "Athletic Sports or Park: Contact Sports," and Code 9186 — "Carnival—Traveling" | 000 500 000 |
| and the footnote instructions for Code 9178 — "Athletic Sports or Park: Non-Contact Sports," Code 9179 — "Athletic Sports or Park: Contact Sports," and Code 9186 — "Carnival—Traveling" | 000 500 000 |

(Multiply a Non- "F" classification rate by a factor of 1.58 to adjust for the differences in benefits and loss-based expenses. This factor is the product of the adjustment for differences in benefits (1.50) and the adjustment for differences in loss-based expenses (1.051).)

EXPERIENCE RATING ELIGIBILITY

A risk eligible for intrastate experience rating when the payrolls or other exposures developed in the last year or last (2) two years of the experience period produced a premium of at least \$11,500. If more than two years, an average annual premium of at least \$5,750 is required.

FOOTNOTE

- a Rate for each individual risk must be obtained from NCCI Customer Service or the Rating Organization having jurisdiction.
- A Minimum Premiums \$100 per ginning location for policy minimum premium computation.
- D Rate for classification already includes the specific disease loading shown in the table below. See Rule 3-A-7 of Basic Manual supplement-Treatment of Disease Coverage.

| | Disease | | | Disease | |
|----------|---------|--------|----------|---------|--------|
| Code No. | Loading | Symbol | Code No. | Loading | Symbol |
| 0059D | 0.08 | S | 3081D | 0.02 | S |
| 0065D | 0.03 | S | 3082D | 0.02 | S |
| 0066D | 0.03 | S | 3085D | 0.01 | S |
| 0067D | 0.03 | S | 4024D | 0.01 | S |
| 1164D | 0.01 | S | 5508D | 0.01 | S |
| 1165D | 0.01 | S | 6251D | 0.01 | S |
| 1624D | 0.00 | S | 6252D | 0.01 | S |
| 1710D | 0.01 | S | | | |
| 1741D | 0.08 | S | | | |
| 1803D* | 0.09 | S | | | |
| S=Silica | | | | | |

- F Rate provides for coverage under the United States Longshore and Harbor Workers' Compensation Act and its extensions. Rates include a provision for the USL&HWC assessment.
- M Rate provides coverage under Admiralty Law. A provision for the USL&HWC Assessment is included for those classifications under Program II USL Act.
- N This code is part of a ratable / non-ratable group shown below. This statistical non-ratable code and corresponding rate are applied in addition to the basic classification when determining premium.

| Class Code | Non-Ratable Element Code |
|------------|-----------------------------|
| 4771 | 0771 |
| 7405 | 7445 |
| 7431 | 7453 |

P Classification is computed on a per capita basis.