## Independence 屡

May 19, 2017

Ms. Johanna Fabian-Marks, Special Deputy \& Acting Director
Bureau of Accident and Health Insurance
Pennsylvania Insurance Department
1311 Strawberry Square
Harrisburg, PA 17120

## SUBMITTED VIA SERFF

## RE: QCC Insurance Company, Inc. Small Group PPO Rate Filing effective 1/1/2018 INAC-131005785

Dear Ms. Fabian-Marks:

Attached is the 2018 annual rate filing for PPO plans of QCC Insurance Company, Inc. (QCC) in the Small Group marketplace in the Commonwealth of Pennsylvania. Rates for new and renewing plans are being filed and satisfy market reform requirements of the Affordable Care Act (ACA).

This rate filing includes rates for these plans and specifies compliance with rating requirements of the ACA. The enclosed is for rating periods effective from January 1, 2018 through December 31, 2018.

The proposed rates represent an $9.41 \%$ increase over the previously approved 2017 rates.

Information for the Pennsylvania Bulletin:

1. Company Name and NAIC Number:

QCC Insurance Company, Inc.
93688
2. Market
3. On or Off Exchange

Small Group
Off

## Independence 䧣

4. Effective Date of Coverage
5. Average Rate Change Requested
6. Range of Rate Changes Requested
7. Products
8. Rating Areas and Change from 2017
9. Metal Levels and Catastrophic Plans
10. Current covered lives and policyholders as of February 1, 2017
11. Number of plans offered in 2018 and change from 2017
12. Corresponding contract form number, SERFF, and binder numbers
13. HIOS Issuer ID \# and submission tracking HIOS Issuer ID \# 31609; Tracking \# Number

January 1, 2018
9.41\%
$-14.5 \%$ to $11.1 \%$
PPO
Rating Area 8
No Change from 2017
Platinum, Gold, Silver, Bronze
74,788 covered lives
36,198 policyholders
19 plans in 2018; 38 plans in 2017

Please see appendix.

31609-956004650371312667

Please contact with any questions regarding this filing.

Sincerely,

cc:


# Independence 漂 

APPENDIX

SERFF ID \#s:
INLG-131033840, INLG-131034112, INLG-131034185, INBC-131034282, INBC131034293

Form Numbers
16884.WR-III Rev. 1.18, 16884-BC.SG.OFF Rev. 1.18, 16884-BC.SG.OFF.HSA.HRA Rev. 1.18, 17014.WR, 17014-BC.SG.OFF.HSA, 16936.Policy Rev. 1.18, 16936BC.SG.Preventive Rev. 1.18, 16936-BC.SG.Preferred Rev. 1.18, 16936-BC.SG.Premier Rev. 1.18, 16905.WR.KDPOS Rev. 1.18, 16905-BC.SG.KDPOS.OFF.ADEN Rev. 1.18, 16905-BC.SG.KDPOS.OFF Rev. 1.18, 16906.WR.ADPOS Rev. 1.18, 16906BC.SG.ADPOS.OFF.ADEN Rev. 1.18, 16906-BC.SG.ADPOS.OFF Rev. 1.18, PREV/SCH-II Rev. 1.18

## QCC Insurance Company - Small Group Plans

Rate request filing ID \# INAC-131005785-This document is prepared by the insurance company submitting the rate filing as a consumer tool to help explain the rate filing. It is not intended to describe or include all factors or information considered in the review process. For more information, see the filing at http://www.insurance.pa.gov/Consumers/ACARelatedFilings/

## Overview

Initial requested average rate change:
Revised requested average rate change:
9.41\% ${ }^{1}$

Range of requested rate change:
Effective date:
N/A ${ }^{1}$
-14.5\% - +11.1\%

People impacted:
January 1, 2018

Available in:
74,998
Rating Area 8

## Key information

Jan. 2016-Dec. 2016 financial experience

| Premiums | $\$ 473,891,513$ |
| :--- | ---: |
| Claims | $\$ 398,233,891$ |
| Administrative expenses | $\$ 68,951,215$ |
| Taxes \& fees | $\$ 26,964,427$ |
| Company made (after taxes) | $\mathbf{( \$ 2 0 , 2 5 8 , 0 2 0}$ |

The company expects its annual medical costs to increase 7.2\%.

How it plans to spend your premium
This is how the insurance company plans to spend the premium it collects in 2018:

| Claims: | $77.8 \%$ |
| :--- | ---: |
| Administrative: | $14.6 \%$ |
| Taxes \& fees: | $5.7 \%$ |
| Profit: | $2.0 \%$ |

## Explanation of requested rate change

Scope and Range of the Rate Increase:

QCC Insurance Company ("QCC") is revising premium rates for the Pennsylvania Small Group ACA compliant products, effective from January 1, 2018. The actual impact for a specific customer may be different. About 75,000 members will be affected.

Financial Experience of the Product:

QCC is required by federal law to pay out a minimum of $80 \%$ percent of premium dollars for medical claims-this is referred to as the minimum Medical Loss Ratio (MLR). The rate action proposed in this filing is expected to achieve a Medical Loss Ratio of greater than $80 \%$.

## Changes in Medical Service Costs:

Premium rates for health care insurance are increasing as the cost of health care service rise. Health care service costs increase as health care providers increase their fees, members use more health care

[^0]services and supplies, and the types of health care services and supplies change, among other factors.

We are projecting that claims will increase by $7.2 \%$ in 2018 . Nearly half of the change in health care service costs is driven by changes to health care provider fees.

Changes in Benefits:

Some plan benefits are mandated by federal and state law. Benefit changes for some plans were also made. All changes in benefits are in compliance with the uniform modifications rules stipulated by the Federal government.

Administrative Costs:

The premium rates presented in this filing include a $2 \%$ contribution to reserves. Furthermore, the Affordable Care Act (ACA) imposes taxes and other levies.





## URRT Part II - Consumer Friendly Justification

## Scope and Range of the Rate Increase:

QCC Insurance Company ("QCC") is revising premium rates for the Pennsylvania Small Group ACA compliant products, effective from January 1, 2018. The proposed revisions to each plan are shown on the second page of this exhibit.

About 75,000 members will be affected.

## Financial Experience of the Product:

QCC is required by federal law to pay out a minimum of $80 \%$ percent of premium dollars for medical claims-this is referred to as the minimum Medical Loss Ratio (MLR). The rate action proposed in this filing is expected to achieve a Medical Loss Ratio of greater than $80 \%$.

## Changes in Medical Service Costs:

Premium rates for health care insurance are increasing as the cost of health care service rise. Health care service costs increase as health care providers increase their fees, members use more health care services and supplies, and the types of health care services and supplies change, among other factors.

We are projecting that claims will increase by $7.2 \%$ in 2018. Nearly half of the change in health care service costs is driven by changes to health care provider fees.

## Changes in Benefits:

Some plan benefits are mandated by federal and state law. Benefit changes for some plans were also made. All changes in benefits are in compliance with the uniform modifications rules stipulated by the Federal government.

## Administrative Costs:

The premium rates presented in this filing include a $2 \%$ contribution to reserves. Furthermore, the Affordable Care Act (ACA) imposes taxes and other levies.

| HIOS Plan ID | Plan Name | 2018 \% Chang |
| :---: | :---: | :---: |
| 31609PA0150025 | Personal Choice PPO Platinum Preferred \$10/\$20/\$150 | 10.8\% |
| 31609PA0150026 | Personal Choice PPO Platinum Preferred \$20/\$40/\$150 | 10.9\% |
| $31609 P A 0150027$ | Personal Choice PPO Gold Preferred \$35/\$70/\$600 | 9.7\% |
| 31609PA0150028 | Personal Choice PPO Gold Classic \$1,000 \$15/\$30/80\% | 11.1\% |
| 31609PA0150029 | Personal Choice PPO Silver Classic \$3,000 \$30/\$60/70\% | 1.3\% |
| 31609PA0150030 | Personal Choice PPO Platinum HSA-50 \$1,600/100\% | 11.1\% |
| 31609PA0150031 | Personal Choice PPO Gold HSA-25 \$2,400/90\% | 4.3\% |
| 31609PA0150032 | Personal Choice PPO Gold HSA-0 \$1,900/100\% | 11.1\% |
| $31609 P A 0150033$ | Personal Choice PPO Gold HSA-50 \$2,650/60\% | 4.7\% |
| 31609PA0150034 | Personal Choice PPO Silver HSA-0 \$2,100/70\% | 10.9\% |
| 31609PA0150035 | Personal Choice PPO Silver HSA-0 \$2,700/90\% | 11.0\% |
| 31609PA0150036 | Personal Choice PPO Bronze HSA-0 \$5,200/50\% | 10.8\% |
| $31609 P A 0150037$ | Personal Choice PPO Bronze HSA-0 \$6,650/100\% | 10.7\% |
| $31609 P A 0150039$ | Personal Choice PPO Gold HRA-25 \$2,900/100\% | 11.1\% |
| 31609PA0150047 | Personal Choice PPO Gold Classic \$2,000 \$40/\$80/100\% | 10.4\% |
| 31609PA0150048 | Personal Choice PPO Silver Classic \$4,750 \$50/\$100/90\% | -14.5\% |
| 31609PA0150049 | Personal Choice PPO Silver Secure \$4,250 \$30/\$60/\$600 | 1.1\% |
| 31609PA0150050 | Personal Choice PPO Silver HSA-0 \$3,200/100\% | -0.1\% |
| 31609PA0150001 | Personal Choice PPO Platinum Preferred \$10/\$20/\$150 | Terminated |
| 31609PA0150002 | Personal Choice PPO Platinum Preferred \$20/\$40/\$150 | Terminated |
| 31609PA0150003 | Personal Choice PPO Gold Preferred \$35/\$70/\$600 | Terminated |
| 31609PA0150004 | Personal Choice PPO Gold Classic \$1,000 \$15/\$30/80\% | Terminated |
| 31609PA0150005 | Personal Choice PPO Silver Classic \$3,000/\$30/\$60/70\% | Terminated |
| 31609PA0150006 | Personal Choice PPO Platinum HSA-50 \$1,600/100\% | Terminated |
| 31609 PA0150007 | Personal Choice PPO Gold HSA-25 \$2,400/90\% | Terminated |
| $31609 P A 0150008$ | Personal Choice PPO Gold HSA-0 \$1,900/100\% | Terminated |
| $31609 P A 0150009$ | Personal Choice PPO Gold HSA-50 \$2,650/60\% | Terminated |
| $31609 P A 0150010$ | Personal Choice PPO Silver HSA-25 \$2,400/50\% | Terminated |
| 31609PA0150011 | Personal Choice PPO Silver HSA-0 \$2,400/90\% | Terminated |
| 31609PA0150012 | Personal Choice PPO Bronze HSA-0 \$4,000/50\% | Terminated |
| 31609PA0150013 | Personal Choice PPO Bronze HSA-0 \$6,550/100\% | Terminated |
| $31609 P A 0150014$ | Personal Choice PPO Platinum HRA-50 \$1,500/100\% | Terminated |
| $31609 P A 0150015$ | Personal Choice PPO Gold HRA-25 \$2,200/100\% | Terminated |
| 31609PA0150022 | Personal Choice PPO Gold Classic \$2,000 \$40/\$80/100\% | Terminated |
| 31609PA0150023 | Personal Choice PPO Silver Classic \$3,300 \$40/\$80/100\% | Terminated |
| 31609PA0150024 | Personal Choice PPO Silver Secure \$4,250/\$30/\$60/\$600 | Terminated |
| 31609PA0150038 | Personal Choice PPO Platinum HRA-50 \$1,500/100\% | Terminated |
| 31609PA0150046 | Personal Choice PPO Silver HSA-0 \$3,200/100\% | Terminated |
| 31609PA0170001 | Personal Choice EPO Silver HSA-0 \$3,000/80\% | New |

## GENERAL OVERVIEW

## PURPOSES

This Actuarial Memorandum is provided along with the Unified Rate Review Template (URRT) to provide certain information to support the gross premium for the single risk pool for small group market health care insurance underwritten by QCC Insurance Company, Inc. in the Commonwealth of Pennsylvania. It is provided as a component of an application for certification as a Qualified Health Plan and a state rate filing. This submission may not be appropriate for other purposes.

## GENERAL INFORMATION

## COMPANY IDENTIFYING INFORMATION

Company Legal Name: QCC Insurance Company, Inc. ("QCC")
State: Pennsylvania
HIOS Issuer ID (5-digit): 31609

| Market: | Small Group |
| :--- | :--- |
| Effective Date(s): | $1 / 1 / 2018-3 / 31 / 2018,4 / 1 / 2018-6 / 30 / 2018,7 / 1 / 2018-9 / 30 / 2018$, |
|  | $10 / 1 / 2018-12 / 31 / 2018$ |

Worksheet 1 of the accompanying URRT contains experience period data and development of the projected Single Risk Pool Gross Premium Average Rate PMPM for the small group market for QCC. Worksheet 2 contains experience period data and projections by product for the single risk pool for the same entities.

## COMPANY CONTACT INFORMATION

Primary Contact Name:
Primary Contact Telephone Number: Primary Contact Email Address:


## PROPOSED RATE INCREASE

The changes to the single risk pool gross premium average rate per member per month (PMPM) from calendar year 2016 to calendar year 2018 were incorporated into the pricing and reflected in the Unified Rate Review Template. The changes are driven by factors including: changes in market-wide population risk morbidity and covered services, increasing unit costs for medical services, increasing utilization of medical services, increasing fees and taxes imposed by the federal government, anticipated costs to administer the plan, anticipated revenue or payments due to market-wide risk adjustment, and the discontinuance of net reinsurance payments from the Federal Transitional Reinsurance Program.

The weighted average increase across QCC plans based on projected membership, inclusive of the impact of benefit and cost sharing changes, is $9.41 \%$. The minimum increase is $-14.5 \%$ and the maximum increase is 11.1\%.

## WORKSHEET 1: DATA COLLECTION TEMPLATE

## SECTION I: EXPERIENCE PERIOD PREMIUM AND CLAIMS

## PAID THROUGH DATE

Experience period premium, claims, and member months are obtained from the company's internal data warehouse. The claims data is collected for incurred dates from January through December 2016 and paid through January 2017. Earned premiums and member months are for January through December 2016. The data are for all direct-written small group business of QCC in the Commonwealth of Pennsylvania.

## PREMIUMS (NET OF MLR REBATE) IN EXPERIENCE PERIOD

Earned Premiums (net of MLR Rebate) in Experience Period are developed by summing the earned premium reported in the company's internal data warehouse and adjusting for MLR rebates, if any, for the period. Although 2016 federal MLR rebate calculations are not final as of the writing of this memorandum, no federal MLR rebates are expected for calendar year 2016, so no adjustment to earned premium for MLR rebates is needed.

The calculation for federal minimum loss ratio rebates is based on 2014, 2015, and 2016 experience of earned premium, incurred claims, quality improvement expenses, and taxes. The three years of experience is blended for all segments.

## ALLOWED AND INCURRED CLAIMS INCURRED DURING THE EXPERIENCE PERIOD

## Paid-to-Date and Incurred Claims, and Member Months

Insurer fee-for-service claims expenses and member liabilities for dates of service in January 2016 through December 2016 and paid through January 2017 are sourced from the IBCFOC's internal data warehouse. The claims and member liabilities are completed with incurred but not reported (IBNR) adjustments to develop ultimate incurred insurer fee-for-service claims expenses and member liabilities for the January through December 2016 period. Capitation amounts are also sourced from the internal data warehouse for the January through December 2016 period but they are not adjusted for IBNR.

## Allowed Claims

Allowed claims are determined by separately obtaining paid-to-date fee-for-service claims and member cost-sharing amounts, applying claim lag factors to those amounts to estimate ultimate incurred fee-forservice claims and member-sharing amounts and adding them together with capitation amounts.

Allowed claims do not include ineligible claims, payments for services other than medical care provided, recovery payments related to internal large claim pooling mechanisms, or active live reserves.

## IBNR Development

Medical fee for service incurred but not reported (IBNR) claims are modeled through the use of standard claim lag methodologies. A range of results is developed, and a provision for adverse deviation is applied. The provision for adverse deviation is dependent on many factors such as stability, size, product mix, etc.

The completion factors are developed annually in the $2 Q-3 Q$ period. We do not believe our IBNR is unusually high or unusually low for incurred 2016 paid through January 2017.

## Experience Period Index Rate

The Index Rate of Experience Period is estimated by removing cost and utilization trend from the Index Rate for Projection Period.

## SECTION II: ALLOWED CLAIMS, PMPM BASIS

## BENEFIT CATEGORIES

Utilization and Unit Cost data for allowed claims in the experience period are provided in Section II. The data is provided by benefit category using a standardized indicator from the internal data warehouse that assigns each claim line to a category based on the type of provider and the location of the service. The utilization and unit cost data are provided for the following categories: Inpatient Hospital admits, Outpatient Hospital visits, Professional visits, Other Medical visits, Capitation per member per month (PMPM), and Prescription Drug scripts.

Experience Period capitation is reported as a per member per month (PMPM) value. In order to complete the URRT, the Utilization per 1,000 statistics for capitated services only is reported as 1,000 so that the appropriate capitation PMPM is reported.

## PROJECTION FACTORS

The estimated incurred claims experience on an allowed basis for January 2016 through December 2016 is projected to the future rating period by several factors. Factors were calculated from the combined experience of QCC and KHPE.

## Changes in Population Risk Morbidity

Experience period allowed claims are adjusted to account for differences in the average morbidity of the single risk pool population underlying the experience and the anticipated population in the projection period. This adjustment reflects changes in the small group market-wide morbidity.

## Changes in Other Factors

Experience period allowed claims are adjusted to account for differences in the single risk pool population underlying the experience and the anticipated population in the projection period pertaining to several factors not due to changes in morbidity or the costs and utilization of medical care. This adjustment reflects: additional benefits required to be covered as essential health benefits; recently mandated benefits required by state law that are not reflected in the experience period data; benefits in the experience that are removed for the projection period; anticipated changes in the average utilization of services due to differences in average cost sharing requirements during the experience period and average cost sharing requirements in the projection period; changes in demographic characteristics of the single risk pool experience period population and the projection period population (including age, gender, region, and tobacco use); changes in the provider network (adding or removing a provider system or introducing a limited network option); and anticipated changes in pharmacy rebates.

## Trend Factors

## a. Annualized Cost Trend

Annual cost trend reflects changes in costs of medical treatment due to medical inflation and changes in the distribution of services across network providers. The trend value is developed by reviewing historical medical costs for the single risk pool and adjusting them for anticipated future provider contracting reimbursement levels. The data is normalized for changes in age, benefit changes during the experience period, changes to provider contracts, and prescription drug formulary, and new drugs brought to market.

## b. Annualized Utilization Trend

Annual utilization trend reflects the change in the number of units per 1,000 members for a fixed level of illness burden and includes changes due to the mix and intensity of services provided and changes related to shifts in product mix. It also includes effects of selection, if any, since this cannot be reflected in the relative cost of the various products and plans offered.

## CREDIBILITY MANUAL RATE DEVELOPMENT

The experience period claims for the single risk pool are determined to be fully credible; therefore no credibility adjustment is required.

## SECTION III: PROJECTED EXPERIENCE

## PAID TO ALLOWED RATIO

The Projected Allowed Experience Claims PMPM shown in Worksheet 1 represents projected allowed claims experience PMPM for the projected portfolio of plans. The Paid to Allowed Average Factor in

Projection Period adjusts the allowed down to Projected Incurred Claims before ACA reinsurance and risk adjustment for the population anticipated to be covered in the projection period. The Projected Incurred Claims before ACA reinsurance and risk adjustment represents the net amount of incurred insurer claim liability expected in the projection period, net of member cost sharing and cost sharing paid by HHS on behalf of low-income members. It reflects the average benefit level anticipated during the projection period. The ratio was calculated using incurred (before ACA reinsurance and risk adjustment) and allowed PMPMs from worksheet two of the URRT.

## RISK ADJUSTMENT AND REINSURANCE

## Projected Risk Adjustment PMPM

Projected Risk Adjustment is accounted for in Projected Incurred Claims before ACA Reinsurance and Risk Adjustment to reflect anticipated risk adjustment transfer amounts for the projection period. The amount reflects the projected morbidity for the single risk pool for IBCFOC in the projection period.

The estimated risk adjustment revenue for all of the plans in the risk pool is developed using the following methodology. We recognize that the HHS payment transfer formula implies that the projected incurred claims based solely on the experience period single risk pool claims need to be adjusted by the ratio of the current statewide market's risk relative to allowable rating factor (ARF) for age compared to the single risk pool's risk relative to ARF presented during the experience period. This adjustment, together with the assumed future changes in population risk morbidity, results in the issuer's pricing being consistent with the anticipated morbidity level of the future statewide market.

The anticipated risk adjustment transfer revenue is allocated proportionally based on plan premium. The Projected Risk Adjustment is subtracted from Projected Incurred Claims before ACA Risk Adjustment to reflect anticipated receipt of risk adjustment transfer amounts for the projection period.

When the projected risk adjustment amounts for KHPE and QCC are combined, the result is consistent with the projection made in our submission. We also consider preliminary 2016 risk transfer results.

## NON-BENEFIT EXPENSES AND PROFIT \& RISK

## Administrative Expense Load

An Administrative Expense Load is applied to Projected Incurred Claims to reflect expenses related to quality improvement and fraud detection/recovery and other expenses of operating a business, broker commissions, and premium payment processing fees.

## Profit \& Risk Load/Contribution to Surplus

A Profit \& Risk Load/Contribution to Surplus for the single risk pool is applied to Projected Incurred Claims for the projection period, if applicable.

## Taxes and Fees

A Taxes \& Fees load is applied to Projected Incurred Claims to pass through fees and taxes levied by the federal and state governments.

## PROJECTED LOSS RATIO

The projected loss ratio for the single risk pool is estimated to exceed $80 \%$ reflecting premium adjustments permitted by the federal MLR calculation.

## SINGLE RISK POOL

The single risk pool reflects all covered lives for every small group non-grandfathered product and plan combination for QCC in the state of Pennsylvania. It is established according to the Single Risk Pool requirements in 45 CFR § 156.80(d).

## INDEX RATE

The Index Rate is defined as the EHB portion of projected allowed claims divided by all projected single risk pool lives. The Index Rate is the same value for all non-grandfathered plans for QCC Small Group Plans in Pennsylvania. The Index Rate reflects the twelve month projection for calendar year 2018. It has been developed following the specifications of 45 CFR § 156.80(d)(1).

## MARKET ADJUSTED INDEX RATE

The Market Adjusted Index rate is calculated as the Index Rate adjusted for all allowable market-wide modifiers defined in the market rating rules: federal reinsurance program adjustment, risk adjustment and exchange user fees. The Market Adjusted Index Rate reflects the average demographic characteristics of the single risk pool.

## PLAN ADJUSTED INDEX RATE

The Plan Adjusted Index Rate is calculated as the issuer Market Adjusted Index Rate adjusted for all allowable plan level modifiers defined in the market rating rule. These include actuarial value and cost sharing adjustment, provider network, delivery system and utilization management adjustment, adjustment for benefits in addition to the EHBs, impact of specific eligibility categories for the catastrophic plan and administrative costs.

## CALIBRATION

The plan adjusted index rate is projected for all products using the same anticipated age distribution and the mandated age curve. Therefore the consumer adjusted premium rate is the plan adjusted index rate divided by the average age, geographic and tobacco factors for the expected distribution. The average age of the combined small group risk pool population is 36 .

The Average Age factor is the weighted average age factor based on the projected membership. The Tobacco Factor is calculated as the projected average factor for tobacco users multiplied by the projected tobacco use prevalence.

There is only one geographic rating area for this filing. The geographic rating area factor for this filing is 1.0

## WORKSHEET 2: PRODUCT-PLAN DATA COLLECTION

## AV METAL VALUES

The AV Metal Values included in Worksheet 2 of the URRT were valued using the AV Calculator, where possible, otherwise the AV Metal Values were developed under an alternate methodology. Actuarial certifications required by 45 CFR Part 156, $\S 156.135$ are provided in a separate document.

## AV PRICING VALUES

The AV Pricing Value represents the cumulative effect of adjustments made by plan to move from the Market Adjusted Index Rate to the Plan Adjusted Index Rate.

## MEMBERSHIP PROJECTIONS

Enrollment is projected based on current and anticipated enrollment by plan. Items impacting these projections include changes in the size of the market due to introduction of guarantee issue requirements, the individual mandate, and the introduction of a Basic Health Program.

## TERMINATED PLANS

The following plans are being terminated. (Removed from the exchange, their Off-exchange variant has been kept)

| HIOS ID | Plan Name |
| :--- | :--- |
| 31609PA0150001 | Personal Choice PPO Platinum Preferred $\$ 10 / \$ 20 / \$ 150$ |
| 31609PA0150002 | Personal Choice PPO Platinum Preferred $\$ 20 / \$ 40 / \$ 150$ |
| 31609PA0150003 | Personal Choice PPO Gold Preferred \$35/\$70/\$600 |
| 31609PA0150004 | Personal Choice PPO Gold Classic $\$ 1,000 \$ 15 / \$ 30 / 80 \%$ |
| 31609PA0150005 | Personal Choice PPO Silver Classic $\$ 2,500 \$ 30 / \$ 60 / 80 \%$ |
| 31609PA0150006 | Personal Choice PPO Platinum HSA-50 \$1,600/100\% |
| 31609PA0150007 | Personal Choice PPO Gold HSA-25 \$2,400/100\% |
| 31609PA0150008 | Personal Choice PPO Gold HSA-0 \$1,900/100\% |
| 31609PA0150009 | Personal Choice PPO Gold HSA-50 \$2,650/70\% |

31609PA0150010
31609PA0150011
31609PA0150012
31609PA0150013

31609PA0150022
31609PA0150024
31609PA0150023
31609PA0150046

Personal Choice PPO Silver HSA-0 \$2,100/70\%
Personal Choice PPO Silver HSA-0 \$2,700/90\%
Personal Choice PPO Bronze HSA-0 \$5,200/50\%
Personal Choice PPO Bronze HSA-0 \$6,550/100\%

Personal Choice PPO Gold Classic \$2,000 \$40/\$80/100\%
Personal Choice PPO Silver Secure $\$ 3,000 \$ 30 / \$ 60 / \$ 600$
Personal Choice PPO Silver Classic $\$ 3,300 \$ 40 / \$ 80 / 100 \%$
Personal Choice PPO Silver HSA-0 \$3,200/100\%

These plans are being terminated in 2018 and will not be offered either On- or Off-Exchange:

| $31609 P A 0150014$ | Personal Choice PPO Platinum HRA-50 \$1,850/100\% |
| :--- | :--- |
| 31609PA0150015 | Personal Choice PPO Gold HRA-25\$2,900/100\% |
| 31609PA0150038 | Personal Choice PPO Platinum HRA-50 \$1,850/100\% |
| $31609 P A 0150039$ | Personal Choice PPO Gold HRA-25 \$2,900/100\% |

## WARNING ALERTS

There are no warning alerts in URRT part 1.

## ACTUARIAL CERTIFICATION

I, am Director \& Actuary of Commercial Markets for the Independence Blue Cross Family of Companies. I am a member of the Society of Actuaries and the American Academy of Actuaries with the education and experience necessary to perform the work necessary and meet the Qualification Standards of the American Academy of Actuaries to render the qualified actuarial opinion contained herein. The developed rates and memorandum have been prepared in conformity with appropriate Actuarial Standards of Practice and the Academy's Code of Professional Conduct.

The Part I Unified Rate Review Template does not demonstrate the process used by the issuer to develop the premium rates and allowable rating factors. Rather, it represents information required by Federal regulation to be provided in support of the review of gross premium rate increases, for certification of qualified health plans for Federally facilitated exchanges, and for certification that the index rate is developed in accordance with Federal regulation and used consistently and only adjusted by the allowable modifiers.

I hereby certify that, to the best of my knowledge and judgment, the following:

- The projected index rate is:
-In compliance with all applicable State and Federal Statutes and Regulations (45 CFR 156.08(d)(1) and 147.102);
-Developed in compliance with applicable Actuarial Standards of Practice;
-Reasonable in relation to the benefits provided and the population anticipated to be covered; and
-Neither excessive nor deficient.
- The index rate and only the allowable modifiers as described in 45 CFR 156.80(d)(1) and 45 CFR 156.80(d)(2) were used to generate plan level rates.
- The percent of total premium that represents essential health benefits included in Worksheet 2, Sections III and IV were calculated in accordance with actuarial standards of practice.
- Geographic rating factors reflect only differences in the costs of delivery of and do not include differences for population morbidity by geographic area.
- The AV Calculator was used to determine the AV Metal Values shown in Worksheet 2 of the Part I Unified Rate Review Template for all plans, unless an alternate methodology was required. If an alternate methodology was used to calculate the AV Metal Value for at least one plan offered, a copy of the actuarial certification required by 45 CFR Part 156, §156.135 will be included.

May 19, 2017

## PENNSYLVANIA ACTUARIAL MEMORANDUM

## PURPOSES

This Actuarial Memorandum is provided along with the Unified Rate Review Template (URRT) and PA Actuarial Memorandum Rate Exhibits to provide certain information to support the gross premium for the single risk pool for small group market health care insurance underwritten by QCC Insurance Co., Inc. in the Commonwealth of Pennsylvania. It is provided as a component of a state rate filing. This submission may not be appropriate for other purposes.

## 1. BASIC INFORMATION AND DATA

## A. COMPANY INFORMATION

| Company Legal Name: | QCC Insurance Co., Inc. ("QCC") |
| :--- | :--- |
| State: | Pennsylvania |
| NAIC \#: | 93688 |
| Market: | Small Group |
| Marketplace: | Off Exchange |
| Effective Date(s): | $1 / 1 / 2018-3 / 31 / 2018,4 / 1 / 2018-6 / 30 / 2018,7 / 1 / 2018-9 / 30 / 2018$, |
|  | $10 / 1 / 2018-12 / 31 / 2018$ |
| Average Rate Change: | $9.41 \%$ |
| Range of Rate Changes: | $-14.5 \%-+11.1 \%$ |
| Products: | PPO |
| Rating Areas: | Rating Area 8 |
| Metal Levels: | Platinum, Gold, Silver, Bronze |
| Current Members: | 74,788 |
| Current Policyholders: | 36,198 |
| Number of 2018 Plans: | 19 |
| HIOS Issuer ID (5-digit): | 31609 |

Worksheet 1 of the accompanying URRT contains experience period data and development of the projected Single Risk Pool Gross Premium Average Rate PMPM for the small group market for QCC. Worksheet 2 contains experience period data and projections by product for the single risk pool for the same entities. This memorandum pertains only to plans denoted in Worksheet 2 by Plan IDs starting with the sequence 31609.

## COMPANY CONTACT INFORMATION

## Primary Contact Name:

Primary Contact Telephone Number: Primary Contact Email Address:


1

## B. RATE HISTORY AND PROPOSED VARIATIONS IN RATE CHANGES

| January 1, 2015 | $8.50 \%$ | INAC- 129626740 |
| :--- | ---: | :--- |
| October 1, 2015 | $-0.30 \%$ | INAC- 130111048 |
| January 1, 2016 | $6.51 \%$ | INAC- 129939280 |
| January 1, 2017 | $5.00 \%$ | INAC- 130539936 |
| July 1, 2017 | $2.00 \%$ | INAC- 130959332 |

The historical rate changes varied by metallic tier based on plan benefits as illustrated via the Pricing AV.

Proposed rate changes may vary by metallic tier and plan based on plan benefit changes.

## C. AVERAGE RATE CHANGE

The average proposed rate change shown in Cell AC15 of Table 10 is $9.41 \%$. The changes to the single risk pool gross premium average rate per member per month (PMPM) from calendar year 2016 to calendar year 2018 are incorporated into the pricing and reflected in the Unified Rate Review Template.

The change in 21-year-old Non-Tobacco Premium PMPM calculated in Table 11, Cell AN13 is 6.9\%. The change shown in Cell V45 of Worksheet 1 of URRT Part I is $16.12 \%$. The change shown in Cell V46 of Worksheet 1 of URRT Part I is $7.76 \%$.

## D. MEMBERSHIP COUNT

Table 1 illustrates the Experience Period member-months, Current Period members as of February 1, 2017, and Projected Rating Period Member-months by ages.

## E. BENEFIT CHANGES

Benefit changes were made to the following plans to assure compliance with Actuarial Value Requirements, including differences that resulted from changes to the AV Calculator. The basis for pricing changes was our internal pricing model.

## F. EXPERIENCE PERIOD CLAIMS AND PREMIUMS

Table 2 illustrates the experience period claims and premiums using calendar year data. The data is consistent with the data reported in Section 1 of Worksheet I of the URRT.

Experience period premium, claims, and member months are obtained from the company's internal data warehouse. The claims data is collected for incurred dates from January through December 2016
and paid through January 2017. Earned premiums and member months are for January through December 2016. The data are for all direct-written Small group business of QCC in the Commonwealth of Pennsylvania, including out-of-network claims written by QCC but paid by QCC for POS plans. No private reinsurance was applicable.

## Projected Risk Adjustment PMPM

Non-EHB benefits are illustrated separately in cell H36 of Table 2. Capitation is uniform by age for the experience period. Net pharmacy rebates are illustrated in cell I36 of Table 2.

Projected Risk Adjustment is accounted for in Projected Incurred Claims before ACA Reinsurance and Risk Adjustment to reflect anticipated risk adjustment transfer amounts for the projection period. The amount reflects the projected morbidity for the single risk pool for IBCFOC in the projection period.

The estimated risk adjustment revenue for all of the plans in the risk pool is developed using the following methodology. We recognize that the HHS payment transfer formula implies that the projected incurred claims based solely on the experience period single risk pool claims need to be adjusted by the ratio of the current statewide market's risk relative to allowable rating factor (ARF) for age compared to the single risk pool's risk relative to ARF presented during the experience period. This adjustment, together with the assumed future changes in population risk morbidity, results in the issuer's pricing being consistent with the anticipated morbidity level of the future statewide market.

The anticipated risk adjustment transfer revenue is allocated proportionally based on plan premium. The Projected Risk Adjustment is subtracted from Projected Incurred Claims before ACA Risk Adjustment to reflect anticipated receipt of risk adjustment transfer amounts for the projection period.

When the projected risk adjustment amounts for QCC and Independence Blue Cross (QCC) are combined, the result is consistent with the projection made in our submission. We also considered preliminary 2016 risk transfer results.

The risk adjustment included in the URRT matches the risk adjustment that was included in the URRT from the annual QHP filing.

## G. CREDIBILITY OF DATA

The experience period data is considered $100 \%$ credible.

## H. TREND IDENTIFICATION

Table 3 identifies the proposed annual medical and prescription drug allowed claims cost and utilization trends. These data match the data illustrated in Section 2 of Worksheet I of the URRT. Additional discussion is provided in Section I, Historical Experience.

## I. HISTORICAL EXPERIENCE

Table 4 illustrates historical experience from 2014 through 2016 for the product line.

## a. Annualized Cost Trend

Annual cost trend reflects changes in costs of medical treatment due to medical inflation and changes in the distribution of services across network providers. The trend value is developed by reviewing historical medical costs for the single risk pool and adjusting them for anticipated future provider contracting reimbursement levels. The data is normalized for changes in age, benefit changes during the experience period, changes to provider contracts, and prescription drug formulary, and new drugs brought to market.

## b. Annualized Utilization Trend

Annual utilization trend reflects the change in the number of units per 1,000 members for a fixed level of illness burden and includes changes due to the mix and intensity of services provided and changes related to shifts in product mix. It also includes effects of selection, if any, since this cannot be reflected in the relative cost of the various products and plans offered.

## J. TERMINATED PLANS

The following plans are being terminated during 2018. We will continue to offer the Off-Exchange variant:

| HIOS ID | Plan Name |
| :--- | :--- |
| 31609PA0150001 | Personal Choice PPO Platinum Preferred $\$ 10 / \$ 20 / \$ 150$ |
| 31609PA0150002 | Personal Choice PPO Platinum Preferred $\$ 20 / \$ 40 / \$ 150$ |
| 31609PA0150003 | Personal Choice PPO Gold Preferred $\$ 35 / \$ 70 / \$ 600$ |
| 31609PA0150004 | Personal Choice PPO Gold Classic $\$ 1,000 \$ 15 / \$ 30 / 80 \%$ |
| 31609PA0150005 | Personal Choice PPO Silver Classic $\$ 2,500 \$ 30 / \$ 60 / 80 \%$ |
| 31609PA0150006 | Personal Choice PPO Platinum HSA-50 \$1,600/100\% |
| 31609PA0150007 | Personal Choice PPO Gold HSA-25 \$2,400/100\% |
| 31609PA0150008 | Personal Choice PPO Gold HSA-0 $\$ 1,900 / 100 \%$ |
| 31609PA0150009 | Personal Choice PPO Gold HSA-50 \$2,650/70\% |
| 31609PA0150010 | Personal Choice PPO Silver HSA-0 $\$ 2,100 / 70 \%$ |
| 31609PA0150011 | Personal Choice PPO Silver HSA-0 $\$ 2,700 / 90 \%$ |
| 31609PA0150012 | Personal Choice PPO Bronze HSA-0 $\$ 5,200 / 50 \%$ |
| 31609PA0150013 | Personal Choice PPO Bronze HSA-0 $\$ 6,550 / 100 \%$ |
|  |  |
| 31609PA0150022 | Personal Choice PPO Gold Classic $\$ 2,000 \$ 40 / \$ 80 / 100 \%$ |
| 31609PA0150024 | Personal Choice PPO Silver Secure $\$ 3,000 \$ 30 / \$ 60 / \$ 600$ |
| 31609PA0150023 | Personal Choice PPO Silver Classic $\$ 3,300 \$ 40 / \$ 80 / 100 \%$ |

These plans are being terminated in 2018 and will not be offered either On- or Off-Exchange:

| 31609PA0150014 | Personal Choice PPO Platinum HRA-50 \$1,850/100\% |
| :--- | :--- |
| 31609PA0150015 | Personal Choice PPO Gold HRA-25\$2,900/100\% |
| 31609PA0150038 | Personal Choice PPO Platinum HRA-50 \$1,850/100\% |
| 31609PA0150039 | Personal Choice PPO Gold HRA-25 \$2,900/100\% |

## 2. RATE DEVELOPMENT AND CHANGE

## A. DEVELOPMENT OF PROJECTED INDEX RATE, MARKET-ADJUSTED INDEX RATE, \& TOTAL ALLOWED CLAIMS

Table 5 illustrates the development of the Projected Index Rate and Market-Adjusted Index Rate beginning with the Experience Period Index Rate.

## Changes in Population Risk Morbidity

Experience period allowed claims are adjusted to account for differences in the average morbidity of the single risk pool population underlying the experience and the anticipated population in the projection period. This adjustment reflects changes in the small group market-wide morbidity.

## Changes in Other Factors

Experience period allowed claims are adjusted to account for differences in the single risk pool population underlying the experience and the anticipated population in the projection period pertaining to several factors not due to changes in morbidity or the costs and utilization of medical care. This adjustment reflects: additional benefits required to be covered as essential health benefits; recently mandated benefits required by state law that are not reflected in the experience period data; benefits in the experience that are removed for the projection period; anticipated changes in the average utilization of services due to differences in average cost sharing requirements during the experience period and average cost sharing requirements in the projection period; changes in demographic characteristics of the single risk pool experience period population and the projection period population (including age, gender, region, and tobacco use); changes in the provider network (adding or removing a provider system or introducing a limited network option); and anticipated changes in pharmacy rebates.

## B. RETENTION ITEMS

Table 6 illustrates the retention items, expressed as percentages of premium. Administrative expenses are calculated and applied on a PMPM basis. When expressed as a percentage of premium, these will vary by premium size. Consistent with conversations with our State regulator, no Pricing load was
applied for the Managed Care Assessment levied pursuant to Article VIII-I of the Pennsylvania Code, as it will be separately reimbursed.

Administrative Expenses
General and Claims
Agent/Broker Fees and Commissions
Quality Improvement Initiatives
Taxes and Fees
PCORI Fees
PA Premium Tax
Federal Income Tax
Health Insurance Providers Fee

Profit/Contingency

Total Retention
14.55\%
6.68\%
7.40\%
0.47\%
0.04\%
2.00\%
1.51\%
2.15\%
5.69\%
2.00\%
22.24\%

## c. NORMALIZED MARKET-ADJUSTED PROJECTED ALLOWED TOTAL CLAIMS

Table 7 compares the normalization factors used in this filing to those used in the 2017 filing. The changes in the factors reflect small differences from the projected populations in 2017 and 2018.

## D. COMPONENTS OF RATE CHANGE

Table 8 illustrates the components of rate change, based on inputs form other sections of the Rate Exhibits. The results in Row H are similar to the values in Row A of Table 8.

Data in Table 9 was taken from the 2017 URRT with the exceptions of Risk Adjustment and Reinsurance which were revised to project company-specific values.

## 3. PLAN RATE DEVELOPMENT

Table 10 is populated with plan information consistent with entries in the 2018 URRT. Plan mappings, where applicable, are illustrated in Column F of Table 10.

Attached to this actuarial memorandum are exhibits providing actuarial certifications for the use of alternate methods of calculating the Actuarial Value, where applicable, as well as required support for the calculations.

## 4. PLAN PREMIUM DEVELOPMENT FOR 21-YEAR OLD NON-TOBACCO USER

Table 11 is populated from other sections of the Rate Exhibits, along with the population by age and rating area for the Projection Period.

## 5. PLAN FACTORS

Tables 12, 13, and 14 illustrate the factors used in pricing for age, tobacco, geographic rating area, and network. The tobacco factors match the previously approved tobacco factors from the 2017 filing.

## 6. ACTUARIAL CERTIFICATION

I, $\longrightarrow$, am Director \& Actuary of Commercial Markets for the Independence Blue Cross Family of Companies. I am a member of the Society of Actuaries and the American Academy of Actuaries with the education and experience necessary to perform the work necessary and meet the Qualification Standards of the American Academy of Actuaries to render the qualified actuarial opinion contained herein. The developed rates and memorandum have been prepared in conformity with appropriate Actuarial Standards of Practice and the Academy's Code of Professional Conduct.

The Part I Unified Rate Review Template does not demonstrate the process used by the issuer to develop the premium rates and allowable rating factors. Rather, it represents information required by Federal regulation to be provided in support of the review of gross premium rate increases, for certification of qualified health plans for Federally facilitated exchanges, and for certification that the index rate is developed in accordance with Federal regulation and used consistently and only adjusted by the allowable modifiers.

I hereby certify that, to the best of my knowledge and judgment, the following:

- The projected index rate is:
-In compliance with all applicable State and Federal Statutes and Regulations (45 CFR 156.08(d)(1) and 147.106);
—Developed in compliance with applicable Actuarial Standards of Practice;
-Reasonable in relation to the benefits provided and the population anticipated to be covered; and
-Neither excessive nor deficient.
- The index rate and only the allowable modifiers as described in 45 CFR 156.80(d)(1) and 45 CFR 156.80(d)(2) were used to generate plan level rates.
- The percent of total premium that represents essential health benefits included in Worksheet 2, Sections III and IV were calculated in accordance with actuarial standards of practice.
- The AV Calculator was used to determine the AV Metal Values illustrated in Worksheet 2 of the Part I Unified Rate Review Template for all plans, unless an alternate methodology was required. If an alternate methodology was used to calculate the AV Metal Value for at least
one plan offered, a copy of the actuarial certification required by 45 CFR Part 156, §156.135 will be included.
- All factor, benefit, and other changes from the prior approved filing have been disclosed in the actuarial memorandum.
- New plans cannot be considered modifications of existing plans under the uniform modification standards in 45 CFR 147.106.
- The information presented in the PA Actuarial Memorandum and PA Actuarial Memorandum Rate Exhibits is consistent with the information presented in the 2018 Rate Filing Justification.

May 19, 2017

## PA Rate Template Part <br> Data Relevant to the Rate Filing

Table 0 . Identifying Information



Table 2. Experience Period Claims and Premiums


Table 3. Trend Components


Table 4 . Historical Experience

| Month--ear | Total Annual Premium | Incurred Clims | Completion Factors* | Ulimate Incurred Cliams | Members | Ultimate Incurred PMPM | Estimated Annual Cost Sharing (Member + HHS) | Prescripito Drug Reabes** | Allowed Claims (Net of Prescription Drug Rebates) | Allowed PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan-14 |  | 26,987,700.93 | 1.0000 | 26,987,700.93 | 147,243 | 183.29 |  |  |  |  |
|  |  |  | ${ }_{1}^{1.00000}$ |  | ${ }_{1}^{1415,594}{ }^{104}$ | 165.76 <br> 10920 <br> 18 |  |  |  |  |
| $\xrightarrow{\text { Apr-24 }}$ |  |  | $\xrightarrow{1.00005}$ |  |  | 222.36 <br> 2461 |  |  |  |  |
| Jun-14 |  | ${ }^{27,378,804,87}$ | ${ }^{1.0000}$ s | 27,378.404.87 | 1107,377 | ${ }^{254,36}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {ceer }}^{\text {Sep-14 }}$ |  |  | ${ }_{1.0000}$ | $\xrightarrow{29,487,7959.70}$ | ${ }_{\text {90,079 }} 9$ |  |  |  |  |  |
| OCt-14 |  |  | ${ }^{1.0000} 5$ | ${ }_{\text {31, }}^{31,87,006.88}$ | ${ }_{\text {8, }}^{8,365}$ | ${ }^{37739}$ |  |  |  |  |
|  | 375,426,284.00 |  | ${ }_{1.0000}$ |  | ${ }_{\text {71,459 }}$ | 369.89 <br> 459.89 | 63,692,369.00 |  |  |  |
| $\xrightarrow{\text { Jan-15 }}$ |  | 32,390,099.13 <br> 30.811430 .03 | ${ }^{1.00000} 1$ | 32,3090,094.13 <br> $30,811430.03$ | ${ }_{\substack{70,883 \\ 70,865}}$ | 455.81 <br> 434.66 <br> 4.6 |  |  |  |  |
|  |  |  | $\xrightarrow{1.00000}{ }_{1}^{10000}$ |  | ${ }_{\text {71, }}^{10,300}$ | 48827 |  |  |  |  |
| ${ }_{\text {Maprl-15 }}$ |  |  | ${ }_{1}^{1.0000}$ |  | ${ }_{\text {71,500 }}$ | $\begin{array}{r}460.22 \\ 462.90 \\ \hline\end{array}$ |  |  |  |  |
| ${ }^{\text {Jun-15 }}$ |  | ${ }^{34,454,9,9,93}$ | 1.0000 | ${ }_{34,454,9,919.93}$ | ${ }^{71,588}$ | 481.29 |  |  |  |  |
| Jul-1 |  |  | ${ }_{1}^{1.0000}{ }^{1}$ |  |  |  |  |  |  |  |
| Sors |  | ${ }^{34,1,15,3,37.57}$ | 1.0000 | ${ }_{34,153,373,57}$ | 22, 222 |  |  |  |  |  |
| $\xrightarrow{\text { Oter-15 }}$ |  |  | ${ }_{1.0000}$ |  |  | 502.58 <br> 470.90 |  |  |  |  |
| Dec-15 | .00 | ${ }_{\text {36,095, } 82,16}$ | 1.0000 S |  | $\xrightarrow{74,092}$ | ${ }_{487,51}$ | 48,775.84,00 |  |  |  |
|  |  |  | ${ }_{0}^{0.9999395}$ |  | ${ }_{\substack{73,879 \\ 7,973 \\ 5}}^{\text {m, }}$ | $\xrightarrow{433.44}$ |  |  |  |  |
| Mar-16 |  | ${ }_{\text {35,531.891.71 }}$ | 0.9984 ¢ | ${ }_{\text {3, }}^{3,50,38889,75}$ | ${ }_{\text {74, } 2,32}$ | 479.45 |  |  |  |  |
| ${ }_{\substack{\text { and } \\ \text { Mapr-16 }}}^{\text {ata }}$ |  |  | ${ }_{0}^{0.999595}$ |  | ${ }_{7}^{74,2,1065}$ | 436.24 <br> 65.92 |  |  |  |  |
| ${ }^{\text {Jun-16 }}$ |  |  | ${ }^{0.9940}$ | 34,352.09.988 | ${ }_{\text {73,897 }}$ |  |  |  |  |  |
| ${ }_{\text {Aug }}$ |  |  | ${ }_{0}^{0.98888}$ | 32,028,4,2.306 $34,880,93.06$ | $\xrightarrow{7,0,091}$ | ${ }_{\text {4 }}^{470.78}$ |  |  |  |  |
| $\frac{\text { Sep-16 }}{\text { OT-16 }}$ |  |  | ${ }_{0}^{0.978855}$ |  | $\xrightarrow{7,9,95}$ | ${ }_{\substack{451.33 \\ 461.17}}$ |  |  |  |  |
|  | $473,89,513.01$ ¢ |  | ${ }_{0}^{0.9387565}$ |  | ${ }^{74,623} 5$ | $\xrightarrow{505.92} 5$ | 83,665,627.36 |  |  |  |

## 

Table 2b. Manual Experience Period Claims and Premiums

| Earned Premium | Paid Claims | Ulimate Incurred Claims | Member Months |  | Alowed Claims (Non-Capitated) | $\underbrace{\text { Clims }}_{\text {Non-EHB portion of } \text { Clilowed }}$ | Total Prescripition Drug Rebates* | Total EHB Capitation | Total Non:HBE Capitation | Estimated Risk Ajustment | Estimated Reinsurance Recoveries |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Experience Period Total Allowed etB Claims + EHB Capitation PMPM (net of frescription drug rebates) |  |  |  |  |  |  |  |  |  |  | s |
|  |  |  |  |  |  |  |  |  |  |  |  |



Table 3b. Manual Trend Component

| Serice Categor | $\operatorname{cost}^{\text {t }}$ | Utilization* | Induced Utilization* | Composite URRT Trend** | Weight |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ${ }_{\text {coion }}^{0.00 \%}$ |  |
| Professional |  |  |  | $0.00 \%$ |  |
| Other Meical |  |  |  | 0.00\% |  |
| Prescripition Druss |  |  |  | 0.00\% |  |
| Total Annual Tend |  |  |  | 0.00\% | 0.00\% |
| Tootal Applied T Tend Projection Factor |  |  |  | 1.000 |  |

Tiotil Aplied Trend Projection factor
Table 4b. Historical Manual Experience

| Month-rear | Total Annual Premium | Incured Claims | Completion Fatars* | Utimate Incurred Claims | Members | Ulimate Incurred PMPM | Estimated Annual Cost Sharing (Member + HHS) | Prescripition Drug Reatas** | $\xrightarrow{\text { Allowed Clims }}$ (Nete of | Allowe PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\substack{\text { lan-14 } \\ \text { feb-14 }}}{\text { ate }}$ |  |  |  | $\substack{\text { HovVO! } \\ \text { HoVVO! }}$ |  | $\substack{\text { HoDVOI } \\ \text { HoVOI }}$ |  |  |  |  |
| Mar-14 |  |  |  | \#DVO) |  | \#DVVO! |  |  |  | \#DVO) |
|  |  |  |  | $\underset{\substack{\text { \#iovvo! } \\ \text { \#ovol }}}{ }$ |  |  |  |  |  | $\underset{\substack{\text { tiovol } \\ \text { tovol }}}{\text { and }}$ |
| Jun-14 |  |  |  |  |  | \#ovvo! |  |  |  | \#olvo! |
| ${ }_{\text {Aub }}$ |  |  |  |  |  | $\underset{\text { Hovo! }}{\text { HoVo! }}$ |  |  |  | tovol |
| Sep-14 |  |  |  | $\underset{\substack{\text { \#ovVo! } \\ \text { Hovol }}}{ }$ |  | Hovvo! |  |  |  | HovV)! |
| Nov-14 |  |  |  | \#DVVO! |  | \#DVVO! |  |  |  | Hovo |
| $\frac{\text { Dec-14 }}{\text { Uan-15 }}$ |  |  |  |  |  | ${ }_{\text {movo! }}^{\text {Hovol }}$ |  |  |  | ${ }_{\text {movo! }}^{\text {Hovivo! }}$ |
| Feb-15 |  |  |  | \#DIVO! |  | \#DVVO! |  |  |  | molvo! |
| ${ }_{\text {Mapr-15 }}^{\text {Apras }}$ |  |  |  | $\underset{\substack{\text { \#idvo! } \\ \text { \#ovolo }}}{\text { ate }}$ |  |  |  |  |  | $\underset{\substack{\text { fovvo! } \\ \text { HoVo! }}}{ }$ |
|  |  |  |  | \#oivo! |  | \#ovol |  |  |  | \#olvo! |
| Jut-15 |  |  |  | \#DVV0! |  | \#DVV0! |  |  |  | movol |
| ${ }_{\text {Aug-15 }}^{\text {Sep-15 }}$ |  |  |  |  |  | $\substack{\text { HoDVO! } \\ \text { HDVOI }}$ |  |  |  | $\substack{\text { HovVO! } \\ \text { HDVOO! }}$ |
| Sect-15 |  |  |  | \#DVO! |  | \#DVOO! |  |  |  | \#ovol |
| ${ }_{\text {Noor-15 }}^{\text {Nects }}$ |  |  |  | $\underset{\substack{\text { \#iovol } \\ \text { \#ovo! }}}{ }$ |  |  |  |  |  |  |
|  |  |  |  | \#olvo! |  | \#DVVo! |  |  |  | Hovo |
| Mar-16 |  |  |  | \#01V0! |  | \#0VV0! |  |  |  | \#0VV0! |
| $\underset{\substack{\text { Apr-16 } \\ \text { Mar-16 }}}{\text { arem }}$ |  |  |  | $\substack{\text { \#ovVo! } \\ \text { Holvol }}$ |  |  |  |  |  | Hivvol |
| Jun-16 |  |  |  | \#DVV0! |  | \#DVVO! |  |  |  | \#ovvo! |
|  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Sep-16 }}$ |  |  |  | \#DVVO! |  | movo! |  |  |  | movol |
| (eoter |  |  |  |  |  |  |  |  |  | $\xrightarrow{\text { Hovvo! }}$ Hovo! |
|  |  |  |  | \#DVV0! |  | \#oVV0! |  |  |  | \#ovvo! |

## PA Rate Template Part II

## Rate Development and Change Carier Name:

## Carier Name: Product(s):

${ }_{\substack{\text { acc insurance company, inc } \\ \text { peoc }}}$
Market Segment:
Rate Effective Date
Smal Grour
1/112018
Table 5. Development of the Projected Index Rate, Market-Adjusted Index Rate, and Total Allowed Claims


## Table 6. Retention

| Retention tems-Express |  |
| :---: | :---: |
| Administrative Expenses | 14.55\% |
| General and Claims | 6.68\% |
| Agent/froker Fees and Commissem |  |
| Quaitiv Imporomenet thitiaives |  |
|  | cisme |
| Pa Premium Tax (ff fopplicatle) | 2.00\% |
| Federal Income Tex | ${ }^{1.51 \%}$ |
| Heath nsurunce Providers fee |  |
| Profit/Contingency (ateret tax) | 20\% |
| Total Retention | 22.248 |
| Projected Reauired Revenue PMPM | 630.84 |

Tale 7 . Normalized Market-Adjusted Projected Allowed Total Clain

| Normalization Factors | 2017 | 2018 |
| :---: | :---: | :---: |
| Averge Age factor | ${ }^{1.992}$ | ${ }^{1.460}$ |
| Averge Geograhic fator | 1.000 | 1.000 |
| Averge Tobacco Fator |  | 1.013 |
| Average enefitifichness (indueed demand) | ${ }^{0.956}$ | 1.000 <br> 1.000 |
| Marke-Adissted Projected Allowed Total Claims PMPM | 673.59 | s 557.43 |
| malized MarketAdisused Projected Allweed Toaic Clims PMPM | 464.53 | s 376.90 |

## Table 9. Year-over-Year Data to Support Table 8

|  | 2017 | 2018 |  |
| :---: | :---: | :---: | :---: |
| -to-Alowed | 0.88 | 0.88 |  |
| URRT T Tend (Total Applied Trend factor) | 1.030 | 1.149 | - Urit wi,s2 |
| URRT Morbidity <br> URRT "Other | 1.036 <br> 1.060 |  | ( URRT W1, s2 |
|  |  | 5.07 |  |
|  | (0.1.9 |  |  |
| Network | 1.000 | 1.000 |  |
| $\underbrace{\text { Benefitichness }}_{\text {Pricing AV }}$ |  | (0.833 |  |
| Catastophic ligibility | 1.000 | 1.000 |  |
| $\begin{aligned} & \text { Administrative Expenses } \\ & \text { Taxes and Fees } \\ & \text { Profit and/or Contingencv } \end{aligned}$ | coin$10.08 \%$ <br> s.34\% <br> $2.00 \%$ |  |  |
|  |  |  |  |



# PA Rate Template Part IV B - Small Group Annual 

Table 11. Plan Premium Development for 21-Year-Old Non-Tobas

Carrier Name:
Product(s):
Market Segment:
Rate Effective Date:

QCC Insurance Company, Inc.
PPO
Small Group
$1 / 1 / 2018$

|  |  |  | Discontinued, <br> New, Modified, <br> Existing <br>  <br>  <br>  <br> Plan Number <br>  <br> HIOS Plan ID (Standard <br> Component) |
| :---: | :---: | :---: | :---: |
| Marketing Name | (D,N,M,E) for <br> 2018 |  |  |

Totals
These cells auto-fill using the data ent
Plan 1
Plan 2
Plan 3
Plan 4
Plan 5
Plan 6
Plan 7
Plan 8
Plan 9
Plan 10
Plan 11
Plan 12
Plan 13
Plan 14
Plan 15
Plan 16
Plan 17
Plan 18
Plan 19
Plan 20
Plan 21
Plan 22
Plan 23
Plan 24
Plan 25
Plan 26
Plan 27

| 31609PA0150001 | Personal Choice PPO Plat | DM |
| :--- | :--- | :---: |
| 31609PA0150002 | Personal Choice PPO Plat | DM |
| 31609PA0150003 | Personal Choice PPO Gol | DM |
| 31609PA0150004 | Personal Choice PPO Golq | DM |
| 31609PA0150005 | Personal Choice PPO Silv | DM |
| 31609PA0150006 | Personal Choice PPO Plat | DM |
| 31609PA0150007 | Personal Choice PPO Golq | DM |
| 31609PA0150008 | Personal Choice PPO Gol | DM |
| 31609PA0150009 | Personal Choice PPO Gol | DM |
| 31609PA0150010 | Personal Choice PPO Silvg | DM |
| 31609PA0150011 | Personal Choice PPO Silv | DM |
| 31609PA0150012 | Personal Choice PPO Bro | DM |
| 31609PA0150013 | Personal Choice PPO Brot | DM |
| 31609PA0150014 | Personal Choice PPO Plat | DNM |
| 31609PA0150015 | Personal Choice PPO Gol | DM |
| 31609PA0150022 | Personal Choice PPO Gol | DM |
| 31609PA0150023 | Personal Choice PPO Silv | DM |
| 31609PA0150024 | Personal Choice PPO Silv | DM |
| 31609PA0150025 | Personal Choice PPO Plat | E |
| 31609PA0150026 | Personal Choice PPO Plat | E |
| 31609PA0150027 | Personal Choice PPO Gol | E |
| 31609PA0150028 | Personal Choice PPO Gol | E |
| 31609PA0150029 | Personal Choice PPO Silvg | E |
| 31609PA0150030 | Personal Choice PPO Plat | E |
| 31609PA0150031 | Personal Choice PPO Gol | E |
| 31609PA0150032 | Personal Choice PPO Gol | E |
| 31609PA0150033 | Personal Choice PPO Golq | E |

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| 31609PA0150034 | Personal Choice PPO Silve | E |
| :---: | :---: | :---: |
| 31609PA0150035 | Personal Choice PPO Silve | E |
| 31609PA0150036 | Personal Choice PPO Bror | E |
| 31609PA0150037 | Personal Choice PPO Bror | E |
| 31609PA0150038 | Personal Choice PPO Plat | DNM |
| 31609PA0150039 | Personal Choice PPO Gold | E |
| 31609PA0150046 | Personal Choice PPO Silve | DM |
| 31609PA0150047 | Personal Choice PPO Gold | E |
| 31609PA0150048 | Personal Choice PPO Silvg | E |
| 31609PA0150049 | Personal Choice PPO Silve | E |
| 31609PA0150050 | Personal Choice PPO Silv | E |
| 31609PA0150017 | Personal Choice PPO Gold | DNM |
| 31609PA0150018 | Personal Choice PPO Silv | DNM |
| 31609PA0150041 | Personal Choice PPO Gold | DNM |
| 31609PA0150042 | Personal Choice PPO Silv | DNM |
| 31609PA0170001 | Personal Choice EPO Silve | N |
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| 1/1/18 Plan |  |  |
| HIOS PLAN ID |  | Exchange |
| (If 1/1/17 Plan |  | On/Off or |
| Discontinued) | Metallic Tier | Off |

ered in Table 10.

| 31609PA0150025 | Platinum | ON/OFF |
| :---: | :---: | :---: |
| 31609PA0150026 | Platinum | ON/OFF |
| 31609PA0150027 | Gold | ON/OFF |
| 31609PA0150028 | Gold | ON/OFF |
| 31609PA0150029 | Silver | ON/OFF |
| 31609PA0150030 | Platinum | ON/OFF |
| 31609PA0150031 | Gold | ON/OFF |
| 31609PA0150032 | Gold | ON/OFF |
| 31609PA0150033 | Gold | ON/OFF |
| 31609PA0150034 | Silver | ON/OFF |
| 31609PA0150035 | Silver | ON/OFF |
| 31609PA0150036 | Bronze | ON/OFF |
| 31609PA0150037 | Bronze | ON/OFF |
| 0 | Platinum | ON/OFF |
| 31609PA0150039 | Gold | ON/OFF |
| 31609PA0150047 | Gold | ON/OFF |
| 31609PA0150048 | Silver | ON/OFF |
| 31609PA0150049 | Silver | ON/OFF |
| 0 | Platinum | OFF |
| 0 | Platinum | OFF |
| 0 | Gold | OFF |
| 0 | Gold | OFF |
| 0 | Silver | OFF |
| 0 | Platinum | OFF |
| 0 | Gold | OFF |
| 0 | Gold | OFF |
| 0 | Gold | OFF |




| 0 | Silver | OFF |
| :---: | :---: | :---: |
| 0 | Silver | OFF |
| 0 | Bronze | OFF |
| 0 | Bronze | OFF |
| 0 | Platinum | OFF |
| 0 | Gold | OFF |
| 31609PA0150050 | Silver | ON/OFF |
| 0 | Gold | OFF |
| 0 | Silver | OFF |
| 0 | Silver | OFF |
| 0 | Silver | OFF |
| 0 | Gold | ON/OFF |
| 0 | Silver | ON/OFF |
| 0 | Gold | OFF |
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larter 1 2017, 21-year-old Non-Tobacco Premium PMPM

|  |  |  |  |  |  | (weighted <br> by <br> enrollment <br> by rating |
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| 4 | 5 | 6 | 7 | 8 | 9 | area) |


| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 379.47 | $\$$ | - | $\$$ | 379.47 |
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|  |  |  |  | $\$$ | 481.73 |  |  | 481.73 |
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|  |  |  |  | $\$$ | 460.56 |  | $\$$ | 460.56 |
|  |  |  |  | $\$$ | 379.62 |  |  | $\$$ |


|  |  |  |  | \$ 291.81 |  | \$ | 291.81 |
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|  |  |  |  | \$ 323.34 |  | \$ | 323.34 |
|  |  |  |  | \$ 219.78 |  | \$ | 219.78 |
|  |  |  |  | \$ 235.49 |  | \$ | 235.49 |
|  |  |  |  | \$ 415.39 |  | \$ | 415.39 |
|  |  |  |  | \$ 366.38 |  | \$ | 366.38 |
|  |  |  |  | \$ 358.42 |  | \$ | - |
|  |  |  |  | \$ $\quad 365.41$ |  | \$ | 365.41 |
|  |  |  |  | \$ 337.15 |  | \$ | 337.15 |
|  |  |  |  | \$ 2988.88 |  | \$ | 298.88 |
|  |  |  |  | \$ 359.32 |  | \$ | 359.32 |
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Quarter 1 2018, 21-year-old Non-Tobacco Premium PMPM

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| \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | 327.79 |
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| Non-Tobacco Premium PMPM |  |  |  |  |  |  |  |  |
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Quarter 2 2018, 21-year-old Non-Tobacco Premium PMPM

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Quarter 3 2018, 21-year-old Non-Tobacco Premium PMF \begin{tabular}{|l|l|l|l|l|l|l|}
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| $\$$ | 518.84 | $\$$ | - | $\$$ | 518.84 |
| $\$$ | 423.44 | $\$$ | - | $\$$ | 423.44 |
| $\$$ | 429.02 | $\$$ | - | $\$$ | 429.02 |
| $\$$ | 339.38 | $\$$ | - | $\$$ | 339.38 |
| $\$$ | 467.86 | $\$$ | - | $\$$ | 467.86 |
| $\$$ | 387.28 | $\$$ | - | $\$$ | 387.28 |
| $\$$ | 448.76 | $\$$ | - | $\$$ | - |
| $\$$ | 323.44 | $\$$ | - | $\$$ | 323.44 |
| $\$$ | 328.17 | $\$$ | - | $\$$ | 328.17 |
| $\$$ | 363.97 | $\$$ | - | $\$$ | - |
| $\$$ | 246.90 | $\$$ | - | $\$$ | 246.90 |
| $\$$ | 264.20 | $\$$ | - | $\$$ | 264.20 |
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| $\$$ | 412.66 | $\$$ | - | $\$$ | - |
| $\$$ | 428.76 | $\$$ | - | $\$$ | 428.76 |
| $\$$ | 292.23 | $\$$ | - | $\$$ | 292.23 |
| $\$$ | 391.07 | $\$$ | - | $\$$ | 391.07 |
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| \$ | 408.82 | \$ | - | \$ | 408.82 | \$ | - | \$ | - | \$ | - | \$ | - |
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## 21-year-old Non-Tobacco Premium PMPM

|  |  |  |  |  | (weighted <br> by <br> enrollment <br> by rating |
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| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 394.06 | $\$$ | - | $\$$ | 394.06 |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 456.63 | $\$$ | - | $\$$ | - |
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| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 333.92 | $\$$ | - | $\$$ | 333.92 |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 370.35 | $\$$ | - | $\$$ | - |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 251.22 | $\$$ | - | $\$$ | 251.22 |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 268.82 | $\$$ | - | $\$$ | 268.82 |
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| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 436.27 | $\$$ | - | $\$$ | 436.27 |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 297.35 | $\$$ | - | $\$$ | 297.35 |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 397.92 | $\$$ | - | $\$$ | 397.92 |
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| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 394.06 | $\$$ | - | $\$$ | 394.06 |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | 456.63 | $\$$ | - | $\$$ | 456.63 |
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| \$ | - | \$ | - | \$ | - | \$ | 268.82 | \$ | - | \$ | 268.82 |
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| \$ | - | \$ | - | \$ | - | \$ | 415.98 | \$ | - | \$ | 415.98 |
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| \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - |
| \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - |
| \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - |
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| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - |
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| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - |
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| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - |
| $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - |

## PA Rate Quarterly Template Part V Consumer Factors

| Carrier Name: | QCC Insurance Company, Inc. |
| :--- | :--- |
| Product(s): | PPO |
| Market Segment: | Small Group |
| Rate Effective Date: | $1 / 1 / 2018$ |

Table 12. Age and Tobacco Factors

| Projection Period Age and Tobacco Factors |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Age <br> Band | Age <br> Factor | Tobacco Factor | Age <br> Band | Age <br> Factor | Tobacco Factor |
| 0-14 | 0.765 |  | 40 | 1.278 | 1.225 |
| 15 | 0.833 |  | 41 | 1.302 | 1.225 |
| 16 | 0.859 |  | 42 | 1.325 | 1.225 |
| 17 | 0.885 |  | 43 | 1.357 | 1.225 |
| 18 | 0.913 | 1.000 | 44 | 1.397 | 1.225 |
| 19 | 0.941 | 1.000 | 45 | 1.444 | 1.225 |
| 20 | 0.970 | 1.000 | 46 | 1.500 | 1.225 |
| 21 | 1.000 | 1.125 | 47 | 1.563 | 1.225 |
| 22 | 1.000 | 1.125 | 48 | 1.635 | 1.225 |
| 23 | 1.000 | 1.125 | 49 | 1.706 | 1.225 |
| 24 | 1.000 | 1.125 | 50 | 1.786 | 1.375 |
| 25 | 1.004 | 1.125 | 51 | 1.865 | 1.375 |
| 26 | 1.024 | 1.125 | 52 | 1.952 | 1.375 |
| 27 | 1.048 | 1.125 | 53 | 2.040 | 1.375 |
| 28 | 1.087 | 1.125 | 54 | 2.135 | 1.375 |
| 29 | 1.119 | 1.125 | 55 | 2.230 | 1.375 |
| 30 | 1.135 | 1.175 | 56 | 2.333 | 1.375 |
| 31 | 1.159 | 1.175 | 57 | 2.437 | 1.375 |
| 32 | 1.183 | 1.175 | 58 | 2.548 | 1.375 |
| 33 | 1.198 | 1.175 | 59 | 2.603 | 1.375 |
| 34 | 1.214 | 1.175 | 60 | 2.714 | 1.375 |
| 35 | 1.222 | 1.175 | 61 | 2.810 | 1.375 |
| 36 | 1.230 | 1.175 | 62 | 2.873 | 1.375 |
| 37 | 1.238 | 1.175 | 63 | 2.952 | 1.375 |
| 38 | 1.246 | 1.175 | 64+ | 3.000 | 1.375 |
| 39 | 1.262 | 1.175 |  |  |  |

Table 13. Geographic Factors

| Geographic Area Factors |  |  |  |
| :--- | :--- | :---: | :---: |
| Area | Counties | Current <br> Factor | Proposed <br> Factor |
| Rating Area 1 |  |  |  |
| Rating Area 2 |  |  |  |
| Rating Area 3 |  |  |  |
| Rating Area 4 |  |  |  |
| Rating Area 5 |  |  |  |
| Rating Area 6 |  |  |  |
| Rating Area 7 | Bucks, Chester, Delaware, Philadelphia, <br> Montgomery | 1.000 | 1.000 |
| Rating Area 8 |  |  |  |
| Rating Area 9 |  |  |  |

Table 14. Network Factors

| Projecion Period Network Factors |  |  |  |  |
| :--- | :--- | :--- | ---: | ---: |
| Network Name | Rating Area | Current <br> Factor | Proposed <br> Factor | DOH <br> Approval <br> Date |
|  | PPO | Rating Area 8 | 1.000 | 1 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
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| HIOS Plan ID | Plan Marketing Name | Product | Metal | On/Off Exchange | Network | Rating Area | Counties Covered |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 31609PA0150025 | Personal Choice PPO Platinum Preferred \$10/\$20/\$150 | PPO | Platinum | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150026 | Personal Choice PPO Platinum Preferred \$20/\$40/\$150 | PPO | Platinum | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150027 | Personal Choice PPO Gold Preferred \$35/\$70/\$600 | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150028 | Personal Choice PPO Gold Classic ${ }^{\text {W }} 1,000$ \$ $15 / \$ 30 / 80 \%$ | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150029 | Personal Choice PPO Silver Classic \$3,000 \$30/\$60/70\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150030 | Personal Choice PPO Platinum HSA-50 \$1,600/100\% | PPO | Platinum | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150031 | Personal Choice PPO Gold HSA-25 \$2,400/90\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150032 | Personal Choice PPO Gold HSA-0 \$1,900/100\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150033 | Personal Choice PPO Gold HSA-50 \$2,650/60\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150034 | Personal Choice PPO Silver HSA-0 \$2,100/70\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150035 | Personal Choice PPO Silver HSA-0 \$2,700/90\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150036 | Personal Choice PPO Bronze HSA-0 \$5,200/50\% | PPO | Bronze | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150037 | Personal Choice PPO Bronze HSA-0 \$6,650/100\% | PPO | Bronze | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150039 | Personal Choice PPO Gold HRA-25 \$2,900/100\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| $31609 P A 0150047$ | Personal Choice PPO Gold Classic \$2,000 \$40/\$80/100\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150048 | Personal Choice PPO Silver Classic \$4,750 \$50/\$100/90\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150049 | Personal Choice PPO Silver Secure \$4,250 \$30/\$60/\$600 | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150050 | Personal Choice PPO Silver HSA-0 \$3,200/100\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0170001 | Personal Choice EPO Silver HSA-0 \$3,000/80\% | EPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |



| HIOS Plan ID | Plan Marketing Name | Product | Metal | On/Off Exchange | Network | Rating Area | Counties Covered |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 31609PA0150025 | Personal Choice PPO Platinum Preferred \$10/\$20/\$150 | PPO | Platinum | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150026 | Personal Choice PPO Platinum Preferred \$20/\$40/\$150 | PPO | Platinum | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150027 | Personal Choice PPO Gold Preferred \$35/\$70/\$600 | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150028 | Personal Choice PPO Gold Classic ${ }^{\text {W }} 1,000$ \$ $15 / \$ 30 / 80 \%$ | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150029 | Personal Choice PPO Silver Classic \$3,000 \$30/\$60/70\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150030 | Personal Choice PPO Platinum HSA-50 \$1,600/100\% | PPO | Platinum | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150031 | Personal Choice PPO Gold HSA-25 \$2,400/90\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
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| 31609PA0150033 | Personal Choice PPO Gold HSA-50 \$2,650/60\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150034 | Personal Choice PPO Silver HSA-0 \$2,100/70\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150035 | Personal Choice PPO Silver HSA-0 \$2,700/90\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150036 | Personal Choice PPO Bronze HSA-0 \$5,200/50\% | PPO | Bronze | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150037 | Personal Choice PPO Bronze HSA-0 \$6,650/100\% | PPO | Bronze | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150039 | Personal Choice PPO Gold HRA-25 \$2,900/100\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| $31609 P A 0150047$ | Personal Choice PPO Gold Classic \$2,000 \$40/\$80/100\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150048 | Personal Choice PPO Silver Classic \$4,750 \$50/\$100/90\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150049 | Personal Choice PPO Silver Secure \$4,250 \$30/\$60/\$600 | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150050 | Personal Choice PPO Silver HSA-0 \$3,200/100\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0170001 | Personal Choice EPO Silver HSA-0 \$3,000/80\% | EPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |



| HIOS Plan ID | Plan Marketing Name | Product | Metal | On/Off Exchange | Network | Rating Area | Counties Covered |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| 31609PA0150027 | Personal Choice PPO Gold Preferred \$35/\$70/\$600 | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150028 | Personal Choice PPO Gold Classic ${ }^{\text {W }} 1,000$ \$ $15 / \$ 30 / 80 \%$ | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
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| 31609PA0150030 | Personal Choice PPO Platinum HSA-50 \$1,600/100\% | PPO | Platinum | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150031 | Personal Choice PPO Gold HSA-25 \$2,400/90\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
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| 31609PA0150033 | Personal Choice PPO Gold HSA-50 \$2,650/60\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150034 | Personal Choice PPO Silver HSA-0 \$2,100/70\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150035 | Personal Choice PPO Silver HSA-0 \$2,700/90\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150036 | Personal Choice PPO Bronze HSA-0 \$5,200/50\% | PPO | Bronze | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
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| 31609PA0150039 | Personal Choice PPO Gold HRA-25 \$2,900/100\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| $31609 P A 0150047$ | Personal Choice PPO Gold Classic \$2,000 \$40/\$80/100\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150048 | Personal Choice PPO Silver Classic \$4,750 \$50/\$100/90\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150049 | Personal Choice PPO Silver Secure \$4,250 \$30/\$60/\$600 | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150050 | Personal Choice PPO Silver HSA-0 \$3,200/100\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
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| HIOS Plan ID | Plan Marketing Name | Product | Metal | On/Off Exchange | Network | Rating Area | Counties Covered |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| 31609PA0150027 | Personal Choice PPO Gold Preferred \$35/\$70/\$600 | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150028 | Personal Choice PPO Gold Classic ${ }^{\text {W }} 1,000$ \$ $15 / \$ 30 / 80 \%$ | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150029 | Personal Choice PPO Silver Classic \$3,000 \$30/\$60/70\% | PPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150030 | Personal Choice PPO Platinum HSA-50 \$1,600/100\% | PPO | Platinum | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
| 31609PA0150031 | Personal Choice PPO Gold HSA-25 \$2,400/90\% | PPO | Gold | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |
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| 31609PA0170001 | Personal Choice EPO Silver HSA-0 \$3,000/80\% | EPO | Silver | OFF | Personal Choice | 8 | Bucks, Chester, Delaware, Montgomery, Philadelphia |


| Company Name: <br> Market: <br> Product: <br> Effective Date of Rates: | QCC Insurance Company <br> Small Group <br> PPO |  |  | ate of Rates: | Decembe |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HIOS Plan ID (On Exchange)=> |  |  |  |  |  |  |  |
| HIOS Plan ID (Off Exchange)=> | 31609PA0150025 |  | 31609PA0150026 |  | 31609PA0150027 |  | 31609PA |
| Plan Marketing Name => | Personal Choice PPO Platinum Preferred \$10/ $\mathbf{\$ 2} / \mathbf{1 5 0}$ |  | Personal Choice PPO Platinum Preferred \$20/\$40/\$150 |  | Personal Choice PPO Gold Preferred $\$ 35 / \$ 70 / \$ 600$ |  | Personal Choice PPO Gold C |
| Form \# => | 16884.WR-I Rev. 1.16 |  | 16884.WR-I Rev. 1.16 |  | 16884.WR-I Rev. 1.16 |  | 16884.WR- |
| Rating Area => | 8 |  | 8 |  | 8 |  | $\varepsilon$ |
| Network => | Personal Choice Network |  | Personal Choice Network |  | Personal Choice Network |  | Personal Chc |
| Metal => | Platinum |  | Platinum |  | Gold |  | Gc |
| Deductible => | \$0 |  | \$0 |  | \$0 |  | \$1,1 |
| Coinsurance => | 0\% |  | 0\% |  | 0\% |  | 20 |
| Copays => | \$10/\$20 |  | \$20/\$40 |  | \$35/\$70 |  | \$15 no ded/ |
| OOP Maximum => | \$3,500 |  | \$3,000 |  | \$7,350 |  | \$5, |
| Pediatric Dental (Yes/No) => | Yes |  | Yes |  | Yes |  | Non-Tobacco |
| Age Band | Non-Tobacco | Tobacco | Non-Tobacco | Tobacco | Non-Tobacco | Tobacco |  |
| 0-14 | \$429.40 | \$429.40 | \$410.56 | \$410.56 | \$335.07 | \$335.07 | \$339.48 |
| 15 | \$467.56 | \$467.56 | \$447.06 | \$447.06 | \$364.86 | \$364.86 | \$369.66 |
| 16 | \$482.16 | \$482.16 | \$461.01 | \$461.01 | \$376.25 | \$376.25 | \$381.20 |
| 17 | \$496.75 | \$496.75 | \$474.97 | \$474.97 | \$387.63 | \$387.63 | \$392.74 |
| 18 | \$512.47 | \$512.47 | \$489.99 | \$489.99 | \$399.90 | \$399.90 | \$405.16 |
| 19 | \$528.18 | \$528.18 | \$505.02 | \$505.02 | \$412.16 | \$412.16 | \$417.59 |
| 20 | \$544.46 | \$544.46 | \$520.58 | \$520.58 | \$424.86 | \$424.86 | \$430.46 |
| 21 | \$561.30 | \$631.46 | \$536.68 | \$603.77 | \$438.00 | \$492.76 | \$443.77 |
| 22 | \$561.30 | \$631.46 | \$536.68 | \$603.77 | \$438.00 | \$492.76 | \$443.77 |
| 23 | \$561.30 | \$631.46 | \$536.68 | \$603.77 | \$438.00 | \$492.76 | \$443.77 |
| 24 | \$561.30 | \$631.46 | \$536.68 | \$603.77 | \$438.00 | \$492.76 | \$443.77 |
| 25 | \$563.55 | \$633.99 | \$538.83 | \$606.19 | \$439.76 | \$494.73 | \$445.55 |
| 26 | \$574.77 | \$646.62 | \$549.57 | \$618.26 | \$448.52 | \$504.58 | \$454.42 |
| 27 | \$588.24 | \$661.77 | \$562.45 | \$632.75 | \$459.03 | \$516.41 | \$465.07 |
| 28 | \$610.13 | \$686.40 | \$583.38 | \$656.30 | \$476.11 | \$535.63 | \$482.38 |
| 29 | \$628.10 | \$706.61 | \$600.55 | \$675.62 | \$490.13 | \$551.39 | \$496.58 |
| 30 | \$637.08 | \$748.56 | \$609.14 | \$715.74 | \$497.14 | \$584.13 | \$503.68 |
| 31 | \$650.55 | \$764.39 | \$622.02 | \$730.87 | \$507.65 | \$596.49 | \$514.33 |
| 32 | \$664.02 | \$780.22 | \$634.90 | \$746.01 | \$518.16 | \$608.84 | \$524.98 |
| 33 | \$672.44 | \$790.12 | \$642.95 | \$755.46 | \$524.73 | \$616.56 | \$531.64 |
| 34 | \$681.42 | \$800.67 | \$651.54 | \$765.55 | \$531.74 | \$624.79 | \$538.74 |
| 35 | \$685.91 | \$805.94 | \$655.83 | \$770.60 | \$535.24 | \$628.91 | \$542.29 |
| 36 | \$690.40 | \$811.22 | \$660.12 | \$775.64 | \$538.75 | \$633.03 | \$545.84 |
| 37 | \$694.89 | \$816.50 | \$664.42 | \$780.69 | \$542.25 | \$637.14 | \$549.39 |
| 38 | \$699.38 | \$821.77 | \$668.71 | \$785.73 | \$545.75 | \$641.26 | \$552.94 |
| 39 | \$708.36 | \$832.32 | \$677.30 | \$795.82 | \$552.76 | \$649.50 | \$560.04 |
| 40 | \$717.34 | \$878.74 | \$685.88 | \$840.21 | \$559.77 | \$685.72 | \$567.14 |
| 41 | \$730.81 | \$895.25 | \$698.76 | \$855.99 | \$570.28 | \$698.60 | \$577.79 |
| 42 | \$743.72 | \$911.06 | \$711.11 | \$871.11 | \$580.36 | \$710.94 | \$588.00 |
| 43 | \$761.69 | \$933.06 | \$728.28 | \$892.14 | \$594.37 | \$728.11 | \$602.20 |
| 44 | \$784.14 | \$960.57 | \$749.75 | \$918.44 | \$611.89 | \$749.57 | \$619.95 |
| 45 | \$810.52 | \$992.88 | \$774.97 | \$949.34 | \$632.48 | \$774.79 | \$640.80 |
| 46 | \$841.95 | \$1,031.39 | \$805.03 | \$986.16 | \$657.01 | \$804.83 | \$665.66 |
| 47 | \$877.31 | \$1,074.71 | \$838.84 | \$1,027.58 | \$684.60 | \$838.64 | \$693.61 |
| 48 | \$917.73 | \$1,124.22 | \$877.48 | \$1,074.91 | \$716.14 | \$877.27 | \$725.56 |
| 49 | \$957.58 | \$1,173.03 | \$915.58 | \$1,121.59 | \$747.24 | \$915.36 | \$757.07 |
| 50 | \$1,002.48 | \$1,378.41 | \$958.52 | \$1,317.96 | \$782.28 | \$1,075.63 | \$792.57 |
| 51 | \$1,046.83 | \$1,439.39 | \$1,000.92 | \$1,376.26 | \$816.88 | \$1,123.21 | \$827.63 |
| 52 | \$1,095.66 | \$1,506.53 | \$1,047.61 | \$1,440.46 | \$854.99 | \$1,175.61 | \$866.24 |
| 53 | \$1,145.05 | \$1,574.45 | \$1,094.84 | \$1,505.40 | \$893.53 | \$1,228.60 | \$905.29 |
| 54 | \$1,198.38 | \$1,647.77 | \$1,145.82 | \$1,575.51 | \$935.14 | \$1,285.82 | \$947.45 |
| 55 | \$1,251.70 | \$1,721.09 | \$1,196.81 | \$1,645.61 | \$976.75 | \$1,343.03 | \$989.61 |
| 56 | \$1,309.51 | \$1,800.58 | \$1,252.09 | \$1,721.62 | \$1,021.87 | \$1,405.07 | \$1,035.32 |
| 57 | \$1,367.89 | \$1,880.85 | \$1,307.90 | \$1,798.36 | \$1,067.42 | \$1,467.70 | \$1,081.47 |
| 58 | \$1,430.19 | \$1,966.52 | \$1,367.47 | \$1,880.28 | \$1,116.04 | \$1,534.55 | \$1,130.73 |
| 59 | \$1,461.07 | \$2,008.97 | \$1,396.99 | \$1,920.86 | \$1,140.13 | \$1,567.67 | \$1,155.13 |
| 60 | \$1,523.37 | \$2,094.63 | \$1,456.56 | \$2,002.77 | \$1,188.75 | \$1,634.53 | \$1,204.39 |
| 61 | \$1,577.26 | \$2,168.73 | \$1,508.08 | \$2,073.62 | \$1,230.79 | \$1,692.34 | \$1,247.00 |
| 62 | \$1,612.62 | \$2,217.35 | \$1,541.90 | \$2,120.11 | \$1,258.39 | \$1,730.28 | \$1,274.95 |
| 63 | \$1,656.96 | \$2,278.32 | \$1,584.29 | \$2,178.40 | \$1,292.99 | \$1,777.86 | \$1,310.01 |
| 64+ | \$1,683.90 | \$2,315.37 | \$1,610.04 | \$2,213.83 | \$1,314.00 | \$1,806.77 | \$1,331.31 |

Company Name:
Market:
Product:
Effective Date of Rates:


Company Name:
Market:
Product:
Effective Date of Rates:

| HIOS Plan ID (On Exchange)=> |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HIOS Plan ID (Off Exchange)=> | 31609PA0150032 |  | 31609PA0150033 |  | 31609PA0150034 |  | 31609PA |
| Plan Marketing Name => | Personal Choice PPO Gold HSA-0 \$1,900/100\% |  | Personal Choice PPO Gold HSA-50 \$2,650/60\% |  | Personal Choice PPO Silver HSA-0 \$2,100/70\% |  | Personal Choice PPO Si |
| Form \# => | 16884.WR-I Rev. 1.16 |  | 16884.WR-I Rev. 1.16 |  | 16884.WR-I Rev. 1.16 |  | 16884.WR. |
| Rating Area => | 8 |  | 8 |  | 8 |  | ! |
| Network => | Personal Choice Network |  | Personal Choice Network |  | Personal Choice Network |  | Personal Che |
| Metal => | Gold |  | Gold |  | Silver |  | Sil |
| Deductible => | \$1,900 |  | \$2,650 |  | \$2,100 |  | \$2, |
| Coinsurance => | 0\% |  | 40\% |  | 30\% |  | 10 |
| Copays => | \$0 after ded |  | 40\% after ded |  | 30\% after ded |  | 10\% af |
| OOP Maximum => | \$6,650 |  | \$6,650 |  | \$6,650 |  | \$6, |
| Pediatric Dental (Yes/No) => | Yes |  | Yes |  | Yes |  | $Y_{1}$ |
| Age Band | Non-Tobacco | Tobacco | Non-Tobacco | Tobacco | Non-Tobacco | Tobacco | Non-Tobacco |
| 0-14 | \$355.11 | \$355.11 | \$255.94 | \$255.94 | \$259.69 | \$259.69 | \$288.01 |
| 15 | \$386.67 | \$386.67 | \$278.69 | \$278.69 | \$282.77 | \$282.77 | \$313.61 |
| 16 | \$398.74 | \$398.74 | \$287.39 | \$287.39 | \$291.60 | \$291.60 | \$323.40 |
| 17 | \$410.81 | \$410.81 | \$296.09 | \$296.09 | \$300.42 | \$300.42 | \$333.19 |
| 18 | \$423.81 | \$423.81 | \$305.46 | \$305.46 | \$309.93 | \$309.93 | \$343.73 |
| 19 | \$436.81 | \$436.81 | \$314.83 | \$314.83 | \$319.43 | \$319.43 | \$354.27 |
| 20 | \$450.27 | \$450.27 | \$324.53 | \$324.53 | \$329.28 | \$329.28 | \$365.19 |
| 21 | \$464.20 | \$522.22 | \$334.56 | \$376.39 | \$339.46 | \$381.89 | \$376.49 |
| 22 | \$464.20 | \$522.22 | \$334.56 | \$376.39 | \$339.46 | \$381.89 | \$376.49 |
| 23 | \$464.20 | \$522.22 | \$334.56 | \$376.39 | \$339.46 | \$381.89 | \$376.49 |
| 24 | \$464.20 | \$522.22 | \$334.56 | \$376.39 | \$339.46 | \$381.89 | \$376.49 |
| 25 | \$466.05 | \$524.31 | \$335.90 | \$377.89 | \$340.82 | \$383.42 | \$377.99 |
| 26 | \$475.34 | \$534.75 | \$342.59 | \$385.42 | \$347.61 | \$391.06 | \$385.52 |
| 27 | \$486.48 | \$547.29 | \$350.62 | \$394.45 | \$355.75 | \$400.22 | \$394.56 |
| 28 | \$504.58 | \$567.65 | \$363.67 | \$409.13 | \$368.99 | \$415.12 | \$409.24 |
| 29 | \$519.43 | \$584.36 | \$374.38 | \$421.18 | \$379.85 | \$427.34 | \$421.29 |
| 30 | \$526.86 | \$619.06 | \$379.73 | \$446.18 | \$385.29 | \$452.71 | \$427.31 |
| 31 | \$538.00 | \$632.15 | \$387.76 | \$455.62 | \$393.43 | \$462.28 | \$436.35 |
| 32 | \$549.14 | \$645.24 | \$395.79 | \$465.05 | \$401.58 | \$471.86 | \$445.38 |
| 33 | \$556.11 | \$653.42 | \$400.81 | \$470.95 | \$406.67 | \$477.84 | \$451.03 |
| 34 | \$563.53 | \$662.15 | \$406.16 | \$477.24 | \$412.10 | \$484.22 | \$457.05 |
| 35 | \$567.25 | \$666.51 | \$408.84 | \$480.38 | \$414.82 | \$487.41 | \$460.07 |
| 36 | \$570.96 | \$670.88 | \$411.51 | \$483.53 | \$417.53 | \$490.60 | \$463.08 |
| 37 | \$574.67 | \$675.24 | \$414.19 | \$486.67 | \$420.25 | \$493.79 | \$466.09 |
| 38 | \$578.39 | \$679.60 | \$416.87 | \$489.82 | \$422.97 | \$496.99 | \$469.10 |
| 39 | \$585.81 | \$688.33 | \$422.22 | \$496.11 | \$428.40 | \$503.37 | \$475.12 |
| 40 | \$593.24 | \$726.72 | \$427.57 | \$523.78 | \$433.83 | \$531.44 | \$481.15 |
| 41 | \$604.38 | \$740.37 | \$435.60 | \$533.61 | \$441.98 | \$541.42 | \$490.18 |
| 42 | \$615.06 | \$753.45 | \$443.30 | \$543.04 | \$449.78 | \$550.98 | \$498.84 |
| 43 | \$629.91 | \$771.64 | \$454.00 | \$556.16 | \$460.65 | \$564.29 | \$510.89 |
| 44 | \$648.48 | \$794.39 | \$467.39 | \$572.55 | \$474.22 | \$580.93 | \$525.95 |
| 45 | \$670.30 | \$821.11 | \$483.11 | \$591.81 | \$490.18 | \$600.47 | \$543.65 |
| 46 | \$696.29 | \$852.96 | \$501.85 | \$614.76 | \$509.19 | \$623.76 | \$564.73 |
| 47 | \$725.54 | \$888.78 | \$522.92 | \$640.58 | \$530.57 | \$649.95 | \$588.45 |
| 48 | \$758.96 | \$929.72 | \$547.01 | \$670.09 | \$555.02 | \$679.89 | \$615.55 |
| 49 | \$791.92 | \$970.10 | \$570.77 | \$699.19 | \$579.12 | \$709.42 | \$642.28 |
| 50 | \$829.05 | \$1,139.95 | \$597.53 | \$821.61 | \$606.27 | \$833.63 | \$672.40 |
| 51 | \$865.72 | \$1,190.37 | \$623.96 | \$857.95 | \$633.09 | \$870.50 | \$702.15 |
| 52 | \$906.11 | \$1,245.90 | \$653.07 | \$897.97 | \$662.62 | \$911.11 | \$734.90 |
| 53 | \$946.96 | \$1,302.07 | \$682.51 | \$938.45 | \$692.50 | \$952.18 | \$768.03 |
| 54 | \$991.06 | \$1,362.70 | \$714.30 | \$982.16 | \$724.75 | \$996.53 | \$803.80 |
| 55 | \$1,035.16 | \$1,423.34 | \$746.08 | \$1,025.86 | \$756.99 | \$1,040.87 | \$839.56 |
| 56 | \$1,082.97 | \$1,489.08 | \$780.54 | \$1,073.24 | \$791.96 | \$1,088.94 | \$878.34 |
| 57 | \$1,131.24 | \$1,555.46 | \$815.33 | \$1,121.09 | \$827.26 | \$1,137.49 | \$917.50 |
| 58 | \$1,182.77 | \$1,626.31 | \$852.47 | \$1,172.15 | \$864.94 | \$1,189.30 | \$959.29 |
| 59 | \$1,208.30 | \$1,661.41 | \$870.87 | \$1,197.45 | \$883.61 | \$1,214.97 | \$979.99 |
| 60 | \$1,259.83 | \$1,732.26 | \$908.01 | \$1,248.51 | \$921.29 | \$1,266.78 | \$1,021.78 |
| 61 | \$1,304.39 | \$1,793.53 | \$940.13 | \$1,292.67 | \$953.88 | \$1,311.59 | \$1,057.92 |
| 62 | \$1,333.63 | \$1,833.74 | \$961.20 | \$1,321.66 | \$975.27 | \$1,340.99 | \$1,081.64 |
| 63 | \$1,370.30 | \$1,884.17 | \$987.64 | \$1,358.00 | \$1,002.08 | \$1,377.87 | \$1,111.39 |
| 64+ | \$1,392.59 | \$1,914.80 | \$1,003.68 | \$1,380.08 | \$1,018.38 | \$1,400.27 | \$1,129.46 |

Company Name:
Market:
Product:
Effective Date of Rates:


Company Name:
Market:
Product:
Effective Date of Rates:

| HIOS Plan ID (On Exchange)=> |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HIOS Plan ID (Off Exchange)=> | 31609PA0150047 |  | 31609PA0150048 |  | 31609PA0150049 |  | 31609PA |
| Plan Marketing Name => | Personal Choice PPO Gold Classic \$2,000 \$40/\$80/100\% |  | Personal Choice PPO Silver Classic \$4,750 \$50/\$100/90\% |  | Personal Choice PPO Silver Secure \$4,250 \$30/\$60/\$600 |  | Personal Choice PPO Sil |
| Form \# => | 16884.WR-I Rev. 1.16 |  | 16884.WR-I Rev. 1.16 |  | 16884.WR-I Rev. 1.16 |  | 16884.WR |
| Rating Area => | 8 |  | 8 |  | 8 |  | ! |
| Network => | Personal Choice Network |  | Personal Choice Network |  | Personal Choice Network |  | Personal Chc |
| Metal => | Gold |  | Silver |  | Silver |  | Sil |
| Deductible => | \$2,000 |  | \$4,750 |  | \$4,250 |  | \$3, |
| Coinsurance => | 0\% |  | 10\% |  | 0\% |  | 0 |
| Copays => | \$40 no ded/\$80 no ded |  | \$50 no ded/\$100 no ded |  | \$30 no ded/\$60 no ded |  | \$0 aft |
| OOP Maximum => | \$4,000 |  | \$7,350 |  | \$7,350 |  | \$6, |
| Pediatric Dental (Yes/No) => | Yes |  | Yes |  | Yes |  | Y |
| Age Band | Non-Tobacco | Tobacco | Non-Tobacco | Tobacco | Non-Tobacco | Tobacco | Non-Tobacco |
| 0-14 | \$323.50 | \$323.50 | \$231.24 | \$231.24 | \$242.46 | \$242.46 | \$288.01 |
| 15 | \$352.26 | \$352.26 | \$251.80 | \$251.80 | \$264.01 | \$264.01 | \$313.61 |
| 16 | \$363.25 | \$363.25 | \$259.66 | \$259.66 | \$272.25 | \$272.25 | \$323.40 |
| 17 | \$374.25 | \$374.25 | \$267.51 | \$267.51 | \$280.49 | \$280.49 | \$333.19 |
| 18 | \$386.09 | \$386.09 | \$275.98 | \$275.98 | \$289.37 | \$289.37 | \$343.73 |
| 19 | \$397.93 | \$397.93 | \$284.44 | \$284.44 | \$298.24 | \$298.24 | \$354.27 |
| 20 | \$410.19 | \$410.19 | \$293.21 | \$293.21 | \$307.43 | \$307.43 | \$365.19 |
| 21 | \$422.88 | \$475.74 | \$302.28 | \$340.06 | \$316.94 | \$356.56 | \$376.49 |
| 22 | \$422.88 | \$475.74 | \$302.28 | \$340.06 | \$316.94 | \$356.56 | \$376.49 |
| 23 | \$422.88 | \$475.74 | \$302.28 | \$340.06 | \$316.94 | \$356.56 | \$376.49 |
| 24 | \$422.88 | \$475.74 | \$302.28 | \$340.06 | \$316.94 | \$356.56 | \$376.49 |
| 25 | \$424.57 | \$477.64 | \$303.49 | \$341.42 | \$318.21 | \$357.99 | \$377.99 |
| 26 | \$433.03 | \$487.16 | \$309.53 | \$348.22 | \$324.55 | \$365.12 | \$385.52 |
| 27 | \$443.18 | \$498.57 | \$316.79 | \$356.38 | \$332.15 | \$373.67 | \$394.56 |
| 28 | \$459.67 | \$517.13 | \$328.57 | \$369.65 | \$344.52 | \$387.58 | \$409.24 |
| 29 | \$473.20 | \$532.35 | \$338.25 | \$380.53 | \$354.66 | \$398.99 | \$421.29 |
| 30 | \$479.97 | \$563.96 | \$343.08 | \$403.12 | \$359.73 | \$422.68 | \$427.31 |
| 31 | \$490.12 | \$575.89 | \$350.34 | \$411.65 | \$367.33 | \$431.62 | \$436.35 |
| 32 | \$500.26 | \$587.81 | \$357.59 | \$420.17 | \$374.94 | \$440.56 | \$445.38 |
| 33 | \$506.61 | \$595.26 | \$362.13 | \$425.50 | \$379.70 | \$446.14 | \$451.03 |
| 34 | \$513.37 | \$603.21 | \$366.96 | \$431.18 | \$384.77 | \$452.10 | \$457.05 |
| 35 | \$516.76 | \$607.19 | \$369.38 | \$434.02 | \$387.30 | \$455.08 | \$460.07 |
| 36 | \$520.14 | \$611.16 | \$371.80 | \$436.86 | \$389.84 | \$458.06 | \$463.08 |
| 37 | \$523.52 | \$615.14 | \$374.22 | \$439.71 | \$392.37 | \$461.04 | \$466.09 |
| 38 | \$526.91 | \$619.11 | \$376.64 | \$442.55 | \$394.91 | \$464.02 | \$469.10 |
| 39 | \$533.67 | \$627.06 | \$381.47 | \$448.23 | \$399.98 | \$469.98 | \$475.12 |
| 40 | \$540.44 | \$662.04 | \$386.31 | \$473.23 | \$405.05 | \$496.19 | \$481.15 |
| 41 | \$550.59 | \$674.47 | \$393.56 | \$482.12 | \$412.66 | \$505.51 | \$490.18 |
| 42 | \$560.31 | \$686.38 | \$400.52 | \$490.63 | \$419.95 | \$514.44 | \$498.84 |
| 43 | \$573.84 | \$702.96 | \$410.19 | \$502.48 | \$430.09 | \$526.86 | \$510.89 |
| 44 | \$590.76 | \$723.68 | \$422.28 | \$517.29 | \$442.77 | \$542.39 | \$525.95 |
| 45 | \$610.64 | \$748.03 | \$436.49 | \$534.70 | \$457.66 | \$560.64 | \$543.65 |
| 46 | \$634.32 | \$777.04 | \$453.41 | \$555.43 | \$475.41 | \$582.38 | \$564.73 |
| 47 | \$660.96 | \$809.67 | \$472.46 | \$578.76 | \$495.38 | \$606.84 | \$588.45 |
| 48 | \$691.40 | \$846.97 | \$494.22 | \$605.42 | \$518.20 | \$634.79 | \$615.55 |
| 49 | \$721.43 | \$883.75 | \$515.68 | \$631.71 | \$540.70 | \$662.36 | \$642.28 |
| 50 | \$755.26 | \$1,038.48 | \$539.87 | \$742.32 | \$566.06 | \$778.33 | \$672.40 |
| 51 | \$788.67 | \$1,084.42 | \$563.75 | \$775.15 | \$591.10 | \$812.76 | \$702.15 |
| 52 | \$825.46 | \$1,135.00 | \$590.04 | \$811.31 | \$618.67 | \$850.67 | \$734.90 |
| 53 | \$862.67 | \$1,186.17 | \$616.64 | \$847.89 | \$646.56 | \$889.02 | \$768.03 |
| 54 | \$902.84 | \$1,241.41 | \$645.36 | \$887.37 | \$676.67 | \$930.42 | \$803.80 |
| 55 | \$943.02 | \$1,296.65 | \$674.08 | \$926.85 | \$706.78 | \$971.82 | \$839.56 |
| 56 | \$986.57 | \$1,356.54 | \$705.21 | \$969.66 | \$739.42 | \$1,016.71 | \$878.34 |
| 57 | \$1,030.55 | \$1,417.01 | \$736.65 | \$1,012.89 | \$772.39 | \$1,062.03 | \$917.50 |
| 58 | \$1,077.49 | \$1,481.55 | \$770.20 | \$1,059.03 | \$807.57 | \$1,110.40 | \$959.29 |
| 59 | \$1,100.75 | \$1,513.53 | \$786.83 | \$1,081.88 | \$825.00 | \$1,134.37 | \$979.99 |
| 60 | \$1,147.69 | \$1,578.07 | \$820.38 | \$1,128.02 | \$860.18 | \$1,182.75 | \$1,021.78 |
| 61 | \$1,188.29 | \$1,633.89 | \$849.40 | \$1,167.92 | \$890.61 | \$1,224.58 | \$1,057.92 |
| 62 | \$1,214.93 | \$1,670.53 | \$868.44 | \$1,194.10 | \$910.57 | \$1,252.04 | \$1,081.64 |
| 63 | \$1,248.33 | \$1,716.46 | \$892.32 | \$1,226.94 | \$935.61 | \$1,286.46 | \$1,111.39 |
| 64+ | \$1,268.63 | \$1,744.37 | \$906.83 | \$1,246.89 | \$950.82 | \$1,307.38 | \$1,129.46 |

## Company Name. <br> Market: <br> Product: <br> Effective Date of Rates:

| HIOS Plan ID (On Exchange)=> |  |  |  |
| :---: | :---: | :---: | :---: |
| HIOS Plan ID (Off Exchange)=> | 0150050 | 31609PA0170001 |  |
| Plan Marketing Name => | ver HSA-0 \$ $\mathbf{3 , 2 0 0 / 1 0 0 \%}$ | Personal Choice EPO Silver HSA-0 \$3,000/80\% |  |
| Form \# => | I Rev. 1.16 | 16884.WR-I Rev. 1.16 |  |
| Rating Area => | $\beta$ | 8 |  |
| Network => | pice Network | Personal Choice Network |  |
| Metal => | er | Silver |  |
| Deductible => | 200 | \$3,000 |  |
| Coinsurance => | \% | 20\% |  |
| Copays => | er ded | 20\% after ded/20\% after ded |  |
| OOP Maximum => | 650 | \$6,650 |  |
| Pediatric Dental (Yes/No) => | es | Yes |  |
| Age Band | Tobacco | Non-Tobacco | Tobacco |
| 0-14 | \$288.01 | \$239.74 | \$239.74 |
| 15 | \$313.61 | \$261.05 | \$261.05 |
| 16 | \$323.40 | \$269.20 | \$269.20 |
| 17 | \$333.19 | \$277.35 | \$277.35 |
| 18 | \$343.73 | \$286.12 | \$286.12 |
| 19 | \$354.27 | \$294.90 | \$294.90 |
| 20 | \$365.19 | \$303.99 | \$303.99 |
| 21 | \$423.55 | \$313.39 | \$352.56 |
| 22 | \$423.55 | \$313.39 | \$352.56 |
| 23 | \$423.55 | \$313.39 | \$352.56 |
| 24 | \$423.55 | \$313.39 | \$352.56 |
| 25 | \$425.24 | \$314.64 | \$353.97 |
| 26 | \$433.71 | \$320.91 | \$361.02 |
| 27 | \$443.88 | \$328.43 | \$369.49 |
| 28 | \$460.39 | \$340.65 | \$383.24 |
| 29 | \$473.95 | \$350.68 | \$394.52 |
| 30 | \$502.09 | \$355.70 | \$417.94 |
| 31 | \$512.71 | \$363.22 | \$426.78 |
| 32 | \$523.32 | \$370.74 | \$435.62 |
| 33 | \$529.96 | \$375.44 | \$441.14 |
| 34 | \$537.04 | \$380.45 | \$447.03 |
| 35 | \$540.58 | \$382.96 | \$449.98 |
| 36 | \$544.12 | \$385.47 | \$452.93 |
| 37 | \$547.65 | \$387.98 | \$455.87 |
| 38 | \$551.19 | \$390.48 | \$458.82 |
| 39 | \$558.27 | \$395.50 | \$464.71 |
| 40 | \$589.41 | \$400.51 | \$490.63 |
| 41 | \$600.48 | \$408.03 | \$499.84 |
| 42 | \$611.08 | \$415.24 | \$508.67 |
| 43 | \$625.84 | \$425.27 | \$520.95 |
| 44 | \$644.29 | \$437.80 | \$536.31 |
| 45 | \$665.97 | \$452.53 | \$554.35 |
| 46 | \$691.79 | \$470.08 | \$575.85 |
| 47 | \$720.85 | \$489.83 | \$600.04 |
| 48 | \$754.05 | \$512.39 | \$627.68 |
| 49 | \$786.80 | \$534.64 | \$654.94 |
| 50 | \$924.55 | \$559.71 | \$769.60 |
| 51 | \$965.45 | \$584.47 | \$803.65 |
| 52 | \$1,010.49 | \$611.73 | \$841.14 |
| 53 | \$1,056.04 | \$639.31 | \$879.06 |
| 54 | \$1,105.22 | \$669.09 | \$919.99 |
| 55 | \$1,154.40 | \$698.86 | \$960.93 |
| 56 | \$1,207.72 | \$731.14 | \$1,005.31 |
| 57 | \$1,261.56 | \$763.73 | \$1,050.13 |
| 58 | \$1,319.02 | \$798.51 | \$1,097.96 |
| 59 | \$1,347.49 | \$815.75 | \$1,121.66 |
| 60 | \$1,404.95 | \$850.54 | \$1,169.49 |
| 61 | \$1,454.65 | \$880.62 | \$1,210.86 |
| 62 | \$1,487.26 | \$900.37 | \$1,238.00 |
| 63 | \$1,528.16 | \$925.12 | \$1,272.05 |
| 64+ | \$1,553.00 | \$940.17 | \$1,292.73 |



| So9PA0070003 | Rating Area 8 | Toraco U Usernono. Topacoco User | 0.15 | ${ }^{312,54}$ | ${ }^{3125.54}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {a }}^{\text {a }}$ |  |  | ${ }_{16}$ |  | ${ }^{\text {350.94 }}$ |
|  |  | Tobaco Usernon- Toadeco U Uerr | 17 18 |  | 361.56 |
| 31609PA000700 ${ }^{\text {a }}$ |  | Tobaco Usem Mon Toobecoco User | 1 | - | (38444 |
| (taopfaourooos |  |  | 20 |  |  |
| 31609PA0077003 | Raing Area 8 | Tobacoco Usermon Tonacaco User | ${ }^{22}$ | 408.55 | ${ }_{459.61}$ |
| (tospA00070003 |  |  |  |  |  |
| 31609PA0077003 | Raing Area 8 | Tobacco Usernmon-Tobacaco User | ${ }^{25}$ | 410.18 |  |
| (tospA00070003 |  |  |  |  |  |
| ${ }^{313609 P}$ |  | Tobaco uean Mon Touaco ver | ${ }_{28}^{28}$ | ${ }_{4}^{440.09}$ | (e9, |
| (tospA00070003 |  |  |  |  |  |
| 31609PA0077003 | Raing Area 8 | Tobacco Usernmon-Tobacaco User | ${ }^{31}$ | 473.50 | ${ }_{565637}$ |
| (099PA007700 ${ }^{\text {a }}$ |  | Tomater |  | 489.44 |  |
| 31699PAOOOTOOO3 | Raing Area 8 | Tobacco Usern Mo.-Tobacaco User | ${ }^{34}$ |  |  |
| 31609PA007000 |  | Toobacou Userinono Topoacaco User | - ${ }_{36}^{36}$ | ${ }_{\text {4902. }}^{51}$ |  |
| ${ }^{316099}$ | Rating Arae 8 |  | ${ }_{3}^{37}$ | ${ }_{5}^{505.78}$ |  |
|  | Raing Area 8 | Totacoco Usersmon- | ${ }_{39}$ |  | cos. |
| ${ }^{\text {a }}$ |  |  | ${ }_{41}^{40}$ | ${ }_{\text {cke }}^{5251.12}$ | ${ }^{63960.61}$ |
| ${ }^{\text {a }}$ |  | Tomaco Usernon- Tonaco U uer | ${ }^{43}$ | (541.32 | 663.12 |
|  |  |  | ${ }_{45}^{44}$ |  | - |
| 316909PA0070003 | Raing Araa 8 | Tooaecou Usersmon- Tooacaco User | ${ }_{46}$ |  |  |
| ${ }^{3} \mathbf{3}$ |  |  | ${ }_{48}^{47}$ |  |  |
| 31609PA0077003 | Raing Area 8 |  | 49 | 699.98 |  |
|  |  | Tomer |  |  |  |
| 31609PA0077003 | Raing Area 8 | Tonaco Ueer Mon Toraco ver | ${ }_{52}^{52}$ | 797.48 |  |
| 316909 ${ }^{\text {3 }}$ |  |  | ${ }_{54}^{53}$ | ${ }^{80} 8{ }^{80.24}$ | ${ }^{1199.954}$ |
| ${ }^{\text {3 }}$ |  | Tomen | ${ }_{56}^{56}$ | ${ }_{\text {955, }}^{\text {9596 }}$ | ${ }^{\text {a }}$ |
|  |  |  | ${ }_{58}^{57}$ |  |  |
| ${ }^{316099}$ |  | Tobaco Uearnon | ${ }_{60}^{59}$ | 1063.44 1089 1089 |  |
| ${ }^{316099 P}$ |  | Tonaco ueernon Topaco ver | ${ }_{61}^{62}$ | 11188.01 | ( 8.52 |
| (09PA0070003 |  |  |  |  |  |
|  | Raind Are 8 | Tonaco Usernon- | ${ }^{64 \text { and over } 0.14}$ | ${ }^{12250.64}$ |  |
|  | Raing Aea 8 |  | ${ }^{15}$ | ${ }_{2}^{26.17}$ | ${ }^{268.17}$ |
|  |  |  | 17 | ${ }_{28278}$ |  |
|  | Rating Arae <br> Raing Area |  | - 18 | ${ }_{\substack{290.788 \\ 300.68}}$ | (entirs |
|  |  |  | 20 <br> 21 <br> 21 | ${ }_{\substack{309.95 \\ 3995}}$ |  |
|  |  |  | $\stackrel{\substack{22 \\ 23 \\ 23 \\ \hline}}{ }$ | ${ }_{\substack{319.53 \\ 3053 \\ 305}}$ | ${ }_{\text {359,47 }}^{3597}$ |
|  | Raing A Ara 8 | Toobeco Usersmon-Tobacou user | ${ }^{24}$ | ${ }_{\text {319,53 }}$ |  |
| 31609PA000770094 |  |  | ${ }_{26}^{25}$ | ${ }_{32720}$ |  |
|  |  |  | ${ }^{27}$ | ${ }_{\substack{334.87 \\ 3773}}^{\substack{\text { a }}}$ | - |
| ${ }_{\text {a }}^{\text {a }}$ |  |  | ${ }_{30}^{29}$ | ${ }_{\substack{337.56 \\ 38267}}$ | ${ }_{4}^{40225}$ |
| 31309P00077004 | Rating Area 8 | Topacou uersmon- | ${ }_{\substack{31 \\ 31 \\ 32}}$ | - 37.3 .34 |  |
|  | Raing Atea 8 | Toobeco Usersmon- | , | 38280 <br> 3880 | 44959 |
| 31609PA0007 7004 | ${ }^{\text {Ratang }}$ Reaea 8 |  | ${ }_{35}$ | ${ }^{300.47}$ |  |
|  |  |  | ${ }^{36}$ | ${ }_{\text {3935,58 }}$ |  |
| ${ }^{316099}$ | (Ratin Area ${ }^{\text {R }}$ | Tomaco Usernon- Toadeco U uer | ${ }_{38}^{38}$ | ${ }_{\substack{398.14 \\ 4035}}$ | 46789 47382 |
| ${ }_{\text {a }}^{\text {and }}$ | ${ }^{\text {Rating Area } 8}$ Raing |  | ${ }_{41}^{40}$ |  |  |
| 31309P9007700 4 | Rating Arae 8 | Totabeco Usersmon- | ${ }_{4}^{42}$ | ${ }_{4}^{423.38}$ |  |
| 31609PA0007 7004 | ${ }^{\text {Rating Aeaea }} 8$ |  | ${ }_{45}^{48}$ | 446.38 | ( |
|  |  |  | ${ }_{46}^{45}$ | 467.90 | (665.22 |
| ${ }_{\text {a }}^{\text {a }}$ |  |  | ${ }_{48}^{47}$ | ${ }_{\substack{499.43 \\ 52.43}}^{\text {cien }}$ |  |
| ${ }^{316099}$ |  | Tobaco Usernon- Toanco U Uer | 49 50 | 545.12 |  |
| ${ }^{313609 P}$ | Patina Area 8 | Tomacou uers | 51 |  |  |
| 31609PA00070094 | Rating Aeae 8 | Tobaco usern Mo-Tobacoco User | ${ }_{5}^{52}$ | ${ }_{6} 65.184$ | ${ }_{\text {cose }}^{\text {892028 }}$ |
| 31609PA0007 |  |  | ${ }_{5}^{54}$ | ${ }_{7}^{682.20 .55}$ | -959.96 |
| ${ }_{\text {a }}^{\text {a }}$ |  |  | ${ }_{\text {c }}^{56}$ | ${ }_{7}^{7459.70}$ |  |
| ${ }^{316099}$ |  | Tomaco Usernon- Tonaco U uer | ( ${ }_{59}^{58}$ | ${ }_{\substack{814.17 \\ 88174}}^{\text {c/i }}$ | (19.988 |
|  |  | Tonaco usernon Touaco ver | ${ }_{60}^{60}$ | - 8 87721 | (19241 |
| 31309P0077004 | Ratina frea 8 |  | ${ }_{63}^{62}$ | ${ }_{\substack{988.01}}^{983626}$ |  |
|  |  |  | ${ }^{64}$ and overer ${ }^{63}$ |  | ${ }_{\substack{129698 \\ 1318.07}}^{120}$ |


| $\underbrace{31609 P 90,6001}$ | Ratina Area 8 | TTobacco Usernono TTobacco User | 0.14 | ${ }^{20240}$ | 20240 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{316099 P A O A O H 000 ~}$ |  | 俍 | ${ }_{15}^{16}$ | ${ }_{222727}^{220.27}$ | ${ }^{222722^{2}}$ |
| ${ }^{3}$ |  | atem | 18 | ${ }_{2}^{234.56}$ |  |
| 316099 P0， 600001 | Raing Area 8 | Tobaco Usermmo．Tobacaco User | 19 | ${ }^{248.96}$ | 248.96 |
|  |  |  | ${ }_{21}^{20}$ | ${ }_{20457}^{2564}$ |  |
| 316099 PaO 60009 | Raing Atea 8 | Tobaco Usermmo．Tobacaco User | ${ }^{22}$ | ${ }^{264.57}$ | ${ }^{297}$ |
|  |  |  |  |  |  |
| 316909800160001 | Paing Area 8 | Tobaco UsernMo．Tonacaco User | ${ }^{25}$ | ${ }^{2656.53}$ | ${ }^{2988.8}$ |
| ${ }^{\text {a }}$ |  | deome |  |  |  |
| 316909800160001 | Paing Area 8 | Tobaco UsernMo．Tonacaco User | ${ }^{28}$ | 287.59 | ${ }^{323,54}$ |
|  |  |  | ${ }_{30}^{29}$ | ${ }_{\text {30029 }}$ | 退 28 |
| ${ }^{316099 P A 00600091}$ | Paing Area 8 | Tobaco UsernMo．Tonacaco User | ${ }^{31}$ | 300.64 | ${ }^{360.30}$ |
| ${ }^{\text {a }}$ |  | Sedemen |  |  |  |
| 316909 PaO 600001 | Rating Atea 8 | Tobacoco UsernMo．Tonacaco User | ${ }^{34}$ | ${ }^{3221.19}$ | ${ }^{377.40}$ |
| ${ }^{\text {a }}$ |  | Toobeco Userinon－Tonacaco User |  | ${ }^{32543}$ |  |
| 3160998.00600001 | Rating Atea 8 |  | ${ }^{37}$ | ${ }^{327.54}$ |  |
| ${ }^{\text {a }}$ |  |  |  |  | ， |
| ${ }^{311609 P 900060001 ~}$ | Rating Atea 8 | Tobaco UsernMon－Tobacco User | 40 | ${ }^{13}$ | ${ }^{4.29}$ |
| ${ }^{3160999090.60001}$ | ${ }^{\text {chen }}$ |  | ${ }_{42}$ | ${ }^{344.48}$30.56 | （1294 |
| $31609 P A 01600001$ | Rating traa 8 | Toonacou UsersNon－Topacaco User |  | ${ }_{359.03}$ |  |
| ${ }^{31609 P 90016001}$ | Ratin Area 8 | Tobaco Usernenor．onaco User | ${ }_{45}^{44}$ | ${ }_{3}^{36969}$ |  |
|  | Rating Atea 8 | Tobacoco Usermmon Toobecoco User | ${ }_{48}^{46}$ | ${ }_{39686}$ | ${ }_{\text {480，}}^{480}$ |
|  | ${ }^{\text {chen }}$ |  |  |  |  |
| ${ }^{316099 P A 0.600011}$ | Ratin Area ${ }^{\text {R }}$ | Tobaco Usernenor．Toabaco Uer | 49 50 | ${ }_{4751.56}^{42}$ | 20， |
| ${ }^{3116099 P P A 01600011}$ | ${ }^{\text {chen }}$ | Tooacoco Userinon－Topacaco User |  |  |  |
| ${ }^{316099 P A 0.600011}$ |  | Tobaco Usernenor．Toabaco Uer | ${ }_{53}^{52}$ | ${ }_{5}^{516.45} 5$ | 00．12 |
| ${ }^{3116099 P P A 01600011}$ |  |  |  |  |  |
| 31609P90．6000 | Ratin Area ${ }^{\text {R }}$ | Tobaco Userneon－Tonacou uer | ${ }_{55}^{55}$ | ${ }_{\text {590．00 }}^{51725}$ | ${ }^{811,22}$ |
|  | ${ }^{\text {faining Atea }}$ |  |  |  |  |
| ${ }^{316099 P A 0160001}$ | Ratin A Aea 8 | Tobaco Usernenor．Toabaco Uer |  | ${ }_{\substack{674.44 \\ 6889}}$ | （6，999 |
|  | Raing Area |  |  |  |  |
| ${ }^{316099 P A 0.60001}$ | Ratin Area ${ }^{\text {R }}$ | Tobaco Userneon－Tonacou uer | ${ }_{61}^{61}$ | 778.45 | ${ }^{1022225}$ |
| $316099 \mathrm{PaO} 6 \mathbf{6 0 0 0} 1$ |  | Toonaco Users |  |  |  |
|  | Ratina Ara 8 | Tobaco Useranon－Tonaco User | ${ }^{64 \text { and }{ }_{\text {dover }}^{0.14} \text {（1）}}$ | ${ }_{\substack{793.71 \\ 30810}}$ | （1091．31 |
|  | Raing Atea 8 | Tobacoco Userimon－Tobacoco user | ${ }^{15}$ | 335．99 | －305．40 |
| ${ }^{\text {a }}$ |  | Tomen |  | ${ }_{\substack{34596 \\ 3564}}^{\text {a }}$ |  |
|  | Ratina Area 8 | Tobaccu Usermon－Topaco User | ${ }^{18}$ | ${ }_{367.71}$ |  |
| ${ }^{\text {a }}$ |  | Tomen | ${ }_{20}^{19}$ | －${ }_{\text {378．986 }}^{30.68}$ |  |
| ${ }^{31609 P 90.60003}$ |  | Tobaccu Usernon TTonacco Uers | ${ }_{22}^{21}$ | ${ }_{4020.74}^{4029}$ | （3309， |
| ${ }^{316099}$ |  | Tonaccu Usernonor．Tonaccu Uer | ${ }_{24}^{23}$ | ${ }_{4}^{402.74} 4$ | 5300 <br> 6309 <br> 6.0 |
| ${ }^{313009990.60003}$ | Pating Atea 8 | Tonaco Userinon Topacoco User | ${ }^{25}$ | ${ }_{\text {404，}}^{46}$ | （54．900 |
|  | Rating Atea 8 | Tobacco Usersmon Toobacco User | ${ }^{27}$ | ${ }_{42208}^{488}$ | ${ }_{4}^{47488}$ |
| ${ }^{3116099 P 000600033}$ | Raing Atea 8 | Tobaco Usersmon－Tobacaco User | ${ }^{29}$ | ${ }^{455.67}$ | 77．00 |
| ${ }^{\text {a }}$ |  | Tomen | ${ }_{\substack{30 \\ 31}}$ | ${ }_{466.78}^{45}$ | － 48.14 |
| ${ }^{316099 P A 0160033}$ | Ratin Area ${ }^{\text {R }}$ | Tobaco Usernenor．Toabaco Uer | ${ }_{33}^{32}$ | ${ }_{48245}^{47645}$ | 㐌9．9828 |
| ${ }^{316099 P A 0.60033}$ | Ratin Area ${ }^{\text {R }}$ |  | ${ }_{\substack{34 \\ 35}}$ | ${ }_{488.985}^{48.15}$ |  |
| ${ }^{316099 P A 0.60033}$ | Ratin Area ${ }^{\text {R }}$ | Tobaco Userneon．Tonacou Uer | ${ }_{\substack{36 \\ 36 \\ 37}}$ | ${ }_{\text {4999．38 }}^{4980}$ | （5820） |
| ${ }^{3136099 P 00060003}$ | Rating Atea 8 | Tobaco Usern Mon Toobacoco User | ${ }^{38}$ | ${ }_{501.82}^{50.28}$ | 590．6 |
| ${ }^{\text {a }}$ | （Ratinfatea | Tomen | ${ }_{40}^{39}$ | ${ }_{\substack{50826 \\ 514.71}}$ |  |
|  |  |  | ${ }_{4}$ | ${ }_{5}^{534.4 .64}$ | （en |
| ${ }^{316099 P 0046003}$ |  | Tobaccu Usernon TTonaccu Uer | $\stackrel{43}{44}$ | ${ }_{5}^{546.528}$ |  |
| ${ }^{31609 P 90016003}$ | Ratin Area ${ }^{\text {R }}$ | Tobaco Userneno．Toabaco Uer | 45 | ${ }_{\text {580，}}^{56.12}$ |  |
| ${ }^{313009990.60003}$ | Paing Atea 8 | Tonaco Userimon Toobecoco User | ${ }_{48}^{47}$ | ${ }_{6}^{629.99}$ | ${ }^{771.12}$ |
| 31609PAOOOL000 | ${ }^{\text {Paingataea }}$ |  | ${ }_{4}^{46}$ | 687．08 | 841．67 |
|  |  |  | 50 <br> 51 |  | （98909 |
| ${ }^{31609 P A 016003}$ | Ratina Arae 8 | Tobaco Usernenor．Toacaco Uer | ¢ ${ }_{58}^{52}$ | ${ }^{780.16} 88$ | （30．97 |
| ${ }^{312609 P 90.16003}$ | Ratina Ara 8 | Tobaco Userneon Tobaco uesr | ${ }_{5}^{54}$ | －89986 |  |
|  | Ratina Ara 8 |  | ${ }^{56}$ | －939．90 | ＋12919 |
| 316099 | Rating Ataea 8 | Tobaco Usernmon－Tohacaco user | ${ }_{58}$ | ${ }^{1028: 19}$ | ${ }^{441.00}$ |
| ${ }^{3160909 P A 0,60003}$ |  |  | 59 60 | 1048.34 <br> 1093.05 <br> 1 | 1441.47 <br> 15029 <br> 1 |
| ${ }^{31609 P 90160003}$ | （Ratin Area ${ }^{\text {R }}$ |  | ${ }_{62}^{61}$ | 11317.71 <br> 1157.08 | 156.10 <br> 1590.9 <br> 1 |
| ${ }^{313609 P 90.60033}$ |  | Tobaccu Usernono－Tobacou uer | ${ }^{64}{ }^{\text {and ove }}$ | ${ }_{\text {1188．90 }}^{12082}$ |  |
|  |  |  |  |  |  |


| 31609PA0160004 | Raing Area 8 | Tobaco Usernoor Tobacaco User | 0.14 | ${ }_{545.87}$ | 5458 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 15 16 | ${ }_{\text {59940 }}^{51295}$ | ${ }_{61295} 6$ |
| ${ }^{3130699 P 00000004}$ | Rating Atea 8 | Tobaco Usermon Toobacoco User |  |  |  |
| ${ }^{31609 P 90080004}$ |  |  | 18 18 18 | ${ }_{\text {65 }}^{651.48}$ 671.46 |  |
|  | Ratin Atea 8 | Tobacco Usernono Tobacou Uerl | ${ }_{21}^{20}$ | ${ }_{\text {cke }}^{69215}$ | ${ }_{\text {cien }}^{682}$ |
| ${ }^{\text {a }}$ | Raing Atea 8 | Tobaco Usern Mon- Tobacoco User | ${ }^{22}$ | ${ }_{7}^{713.56}$ | ${ }_{80276}^{8027}$ |
|  |  |  |  |  |  |
| ${ }^{3130}$ | Pating Atea 8 | Tonacco Usermon- Topacaco User | ${ }_{25}^{25}$ | $\stackrel{717.42}{7829}$ | 805920 |
| ${ }^{\text {a }}$ |  |  |  |  |  |
|  | Pating Atea 8 | Tobaco Usernmon Toobacoco User | ${ }^{28}$ | ${ }_{7}^{775.64}$ | 87260 |
| ${ }^{\text {a }}$ | ${ }^{\text {chen }}$ | 俍 |  | 700.89 |  |
|  | Rating Atea 8 | Tobaco Usermon Toobacoco User | ${ }^{31}$ | ${ }_{827.02}$ | ${ }^{9771.75}$ |
| ${ }^{3116099 P A 001600044}$ | ${ }^{\text {chen }}$ | 俍 |  |  |  |
| ${ }^{31609 P P A 01600044}$ | Paing Area 8 | Tobaco UsernMo. Tobacaco User | ${ }^{34}$ | ${ }_{86626} 86$ |  |
| ${ }^{3116099 P A 001600044}$ | ${ }^{\text {chen }}$ |  | ${ }_{36}{ }^{36}$ |  |  |
| 31609PA00160004 | Rating Area 8 | Tobacoco Usernon-Tonacoco Use |  |  |  |
|  |  |  | ${ }_{39}^{38}$ | ${ }_{\text {890.51 }}^{\text {909.51 }}$ | 8.0, |
| ${ }^{31609 P 90,60004}$ | Rating Atea 8 | Touacco Usermon- Tonacou uer |  | 911,936 | - 1117712 |
| 316099P0016000 | Rating frea 8 | Tobaco UsernMon- Toabaco User | ${ }_{4}$ | ${ }^{9459.47}$ | 115820 |
| ${ }^{\text {a }}$ |  |  |  |  |  |
| 316099 PaO 160004 | Raing Atea 8 | Tobaco UsernMo. Tobacaco User |  |  |  |
| ${ }^{\text {a }}$ |  | com | ${ }_{47}^{46}$ | (1070.34 | (11.12 |
| $316099 P$ O16000 4 | Raing Atea 8 | Tobaco UsernMon-Tobacoco User | ${ }^{48}$ | ${ }^{1166.67}$ | 1429.12 |
| ${ }^{\text {a }}$ |  | Tomen | ${ }_{50}^{49}$ | ${ }^{12774.423}$ | + |
|  | Ratin Atea 8 |  |  |  |  |
| ${ }^{313}$ | Pating Atea 8 | Tobaco Usernmon Toobacoco User | ${ }_{5}^{53}$ | ${ }^{1455.565}$ | ${ }^{2001.54}$ |
| 31609PAOOICOOOC4 |  | (oumen | ${ }_{5}^{54}$ | -1599.24 | ${ }_{2}^{2018799}$ |
| ${ }^{31609 P 90016004}$ | Ratin A Aea 8 | Tobaco Usernenor. Toabaco Uer | ${ }_{57}^{56}$ |  |  |
| ${ }^{3120099 P 90.60004}$ | Ratinatara | Tonacou Userinom. Tobacoco uer |  | (1818.15 | ${ }_{2}^{249999}$ |
| 31609PAO16000 | Rating traa 8 |  |  | ${ }^{19336.60}$ |  |
| ${ }^{316099}$ |  | Tonaca Usernonor.onacou Uer | ${ }_{61}^{61}$ | ${ }^{2005.11}$ | (78.08 |
| ${ }^{3110909 P A 00160004}$ | Raing Atea 8 | Tobacco UsernMon. Tobacaco User | ${ }^{63}$ | ${ }^{2106.43}$ | ${ }^{229693}$ |
|  |  |  | ( |  | $\xrightarrow{2923.35}$ |
|  |  | Tobaco Usernon- Toabaco User |  |  |  |
| 316099 PaO 160005 | Raing Atea 8 | Tobacco UsernMo. Tobacco User | 17 | ${ }_{268.38}^{265}$ |  |
|  |  | Tomen | 19 | ${ }_{20}^{264,73}$ | (26.53 |
| ${ }^{316099 P 90.60005}$ |  | Tonemen | ${ }_{21}^{20}$ | ${ }^{238.20}$ | (ex |
| ${ }^{316059 P 90.60005}$ | Ratin Area 8 | Tobacco Usernono Tobacou Uerl | ${ }^{23}$ | ${ }_{29}^{29.966}$ | (e8,45 |
| ${ }^{313609 P 90.16005}$ | Ratina Ara 8 | Tobacco Userinon. Tobacou uer | ${ }_{25}^{24}$ | ${ }_{293}^{29.196}$ | (38.45 |
| 316099P000 600055 | Raing Atea 8 |  | ${ }^{26}$ | ${ }_{20896}$ | 36,3, |
|  |  | Tomen | ${ }^{28}$ | ${ }^{3017.36}$ | ${ }^{3547.02}$ |
| ${ }^{316099}$ |  | Tonaccu Usernon TTonaca Uerr | ${ }_{30}^{29}$ | ${ }_{\substack{32.70 \\ 331.37}}^{\text {3, }}$ |  |
| ${ }^{31609 P 90160005}$ | (Ratin Area ${ }^{\text {R }}$ |  | ${ }_{32}^{31}$ | ${ }_{\substack{33,988 \\ 345.58}}$ | 3975 <br> 4058 <br> 0.82 |
| ${ }^{313009 P 90.16005}$ | Ratin Atea 8 | Tobacco Usermono Tobacou uer | ${ }_{\text {a }}^{38}$ | ${ }_{\text {34,76 }}^{3484}$ |  |
| ${ }^{31310909 P 0.160055}$ | Ratinatare 8 | Tonacou Usermon. Tobacoco uerr | ${ }_{\substack{35 \\ 36}}$ | ${ }_{\substack{356.77 \\ 359}}$ | $\xrightarrow{41922}$ |
| 311099PAOOICOOOO5 | ${ }^{\text {Rating Atea }}$ | (oumen | ${ }_{37}^{36}$ | ${ }_{\text {36 }}$ | ${ }_{4}{ }^{424.49}$ |
| ${ }^{3}$ |  |  | ${ }_{\substack{38 \\ 39}}$ | ${ }_{\substack{365.78 \\ 368.45}}$ |  |
| ${ }^{31609 P 900460055}$ |  | Tobaccu Usernon T-Toacco Uer | ${ }_{41}^{40}$ | ${ }_{\substack{373.12 \\ 380.13}}^{\text {and }}$ | ${ }_{4656.06}^{458}$ |
| ${ }^{316099 P A 0.60005}$ | Ratin Arae 8 | Tobacco Usernono Tobacou Uer | ${ }_{43}^{42}$ |  |  |
| ${ }^{3136099 P 000460055}$ | Rating Atea 8 | Tobaco Usermon Toobacoco User | 44 | ${ }^{4077.76}$ |  |
| 31609PAOOOLOOOO5 |  | Tolen | ${ }_{4}^{46}$ | ${ }^{4375.93}$ | ${ }^{536.46}$ |
| ${ }^{\text {a }}$ |  |  | ${ }_{48}^{48}$ | ${ }_{4}^{477.35}$ |  |
| ${ }^{316099 P 00160005}$ |  | Tonaccu Usernon Tonaca Uer | 49 50 | ${ }_{\text {4 }}^{498.148}$ | 610.19 <br> 776.69 |
| ${ }^{316099 P A 0,60055}$ | Ratin Area ${ }^{\text {R }}$ | Tobaco Userneno. Toabaco Uer | 51 | ${ }_{56950}^{54.50}$ |  |
| ${ }^{3130599 P 90460005}$ | Pating Atea 8 | Tobaco Userinon Topacoco User | ${ }_{54}^{53}$ | ${ }_{5}^{599.59}$ | ${ }_{\text {8, }}^{81899}$ |
| 31609PA00160005 | Rating frea 8 | Tobaco UsernMon- Toabaco User | ${ }_{55}^{54}$ | ${ }_{6551.06}$ | 895.2] |
| ${ }^{\text {a }}$ |  |  | ${ }_{57}^{56}$ | ${ }_{\text {che }}^{6811.19}$ | 99650 |
| ${ }^{31609 P 90046005}$ |  | Tonaccu Usernon TTonacou Uer |  | ${ }_{759.96}^{74.906}$ |  |
| ${ }^{316099 P A 0160005}$ | Ratin A Aea 8 | Tobaco Userneno. Tobacou Uer | ${ }_{60}^{60}$ |  |  |
| ${ }^{3130599 P A 0.60005}$ | Fatina Ara 8 | Tonaca Userinon Topacoco ues | ${ }_{62}^{62}$ |  | +1153.35 |
| 31609PA0 600005 | ${ }^{\text {a }}$ | Usernlon- oopac | 4 and over | ${ }_{\text {B75.87 }}$ |  |

## 2017 Service Area

## Issuer: QCC Insurance Company <br> Market: Small Group



[^1]
## 2018 Service Area <br> Issuer: QCC Insurance Company <br> Market: Small Group



[^2]| SERFF Tracking Number: | INAC-131005785 |
| :--- | :--- |
| Filing Company: | QCC Insurance Company |
| Company Tracking Number: | QCC SMALL GROUP 1-1-2018 |
| TOI: | H15G Group Health - Hospital/Surgical/Medical Expense |
| Product Name: | QCC Small Group PPO effective 1-1-2018 |
| Project Name: |  |

Objection Letter Status:Data Request Sent
Objection Letter Date:06/15/2017
Respond By Date:
Submitted Date:06/15/2017 01:58 PM
Dear David Walker,
Introduction:June 15, 2017

David Walker
QCC Insurance Company
1901 Market Street
Philadelphia, PA 19103

RE: QCC Small Group PPO QHP Filing for 2018.
Pennsylvania Insurance Department ID \#: INAC-131005785

Dear David Walker:

The Pennsylvania Insurance Department has received and conducted a preliminary review of the above captioned filing. In order to complete the review, we are requesting the following information. To facilitate a timely review, we request this information be provided within 5 business days of the date of this letter. If you have any questions or difficulties in providing the data within this time frame, please call me.

The following questions are from Oliver Wyman, our Actuarial Consultant:

1. In Wksh 2 of the URRT, the AV Pricing Values should be equal to the total adjustment from the Market Adjusted Index Rate (MAIR) to the Plan Adjusted Index Rate (PAIR) for each plan (e.g. MAIR x AV Pricing

Value $=$ PAIR). However, this does not appear to be the case. Please explain why this is not the case or correct the issue to follow the Part III URRT Instructions Section 4.7.2.
2. Please show a numerical development of the assumed annual trend used in projecting the experience period claims to the projected 2018 coverage year. Please include the trends based on historical experience for each benefit category for years 2014, 2015, 2016, and 2017 (year to date). We realize 2017 trends will be partially based on estimated claim costs.
3. Please explain and show support for the development of the 'Change in Demographics' factor and the 'Change in Benefits' factors shown in the file [Exhibit A_Small Group.xlsx]. At a minimum, provide the numerical development of the 'Demo' factors and a detailed description of what is reflected in the 'SumOf2017_Base_Rate_rel' values, as well as a description of how those values were developed.
4. Please provide numerical support for the age calibration factor of 1.460. In your support, please provide the projected 2018 distribution of membership by age.
5. We have the following questions regarding the benefit richness (induced demand) column in Table 10.
a. Please provide numerical support for the benefit richness (induced demand) factors shown in Table 10.
b. Please confirm and demonstrate in your support that health status was not taken into account when developing these factors.
c. Please specifically provide justification for the change in the benefit richness (induced demand) factor being proposed for plan 31609PA0150024.
d. Please explain why these values vary within a given metal if health status is not taken into account; specifically for Silver plans, where the factors range from 0.769 to 1.059 , Gold plans where the factors range from 0.784 to 1.088 , and Platinum plans where the factors range from 1.017 to 1.161 .
6. Please provide the numerical development of the tobacco surcharge of 1.013 shown in column P of Table 10.
7. Please provide the numerical development of the projected MLR calculation that shows compliance with the $80 \%$ minimum MLR.
8. Please provide the numerical development of the average paid to allowed factor of 0.880 as entered in the URRT Wksh 1 Section III.
9. Please show support and explain the methodology used to project the quarterly member months shown in Table 5A.
10. We have the following questions regarding the risk adjustment PMPM value:
a. Please provide the quantitative development of the projected risk adjustment PMPM receipt equal to \$5.07.
b. Please demonstrate quantitatively how the 0.86 factor which is to be applied to the statewide average premium in the 2018 risk adjustment calculation was taken into account in developing the projected risk adjustment receipt PMPM of $\$ 5.07$
c. Please provide the actual 2014 and 2015 risk adjustment PMPM payments/receipts.

The following are additional questions from the PID:

1. Please confirm that a risk adjustment user fee of $\$ 0.14$ PMPM was included in the "Projected Risk Adjustment PMPM" of \$5.07 shown in the Department's Table 5.
2. The 2017 administrative expenses PMPM were $\$ 61.66=(0.10071) *(612.25)$ from Table 6 while the 2018 administrative expenses PMPM are $\$ 91.79=(0.1455) *(630.84)$. Please explain why the administrative expenses on a PMPM basis went up 49\% from 2017 to 2018.
3. The PCORI fee should be $\$ 2.47 / 12=\$ 0.2058$ PMPM but the value of 0.04 in cell C54 of Table 6 shows that QCC is using $(0.04) *(\$ 630.84)=0.25$ PMPM. Please revise the value in cell C54 to bring the PCORI fee within the range of 20 to 21 cents PMPM.
4. Please show the development of the average commission and circumstances in which broker commissions will be paid and if they will vary based on geographic location, metal level, plan, open enrollment vs SEP enrollment, etc. Additionally, the current and 2018 broker agreements should be included and used to develop the percent shown in Table 6 as well as the associated PMPM amount.
5. Please confirm that you have tested to ensure that the rates in Table 11 of the Actuarial Memorandum Exhibits, the PA Plan Design Summary and Rate Tables, the Federal Rates Template, and in the binder are identical.

Conclusion: Upon receipt of your responses to the above requested data, the Department will continue to review your filing. Please note that there may be additional questions and/or requirements as the Department conducts a more in-depth review.

Should you have any questions regarding this correspondence, please contact me at (717) 783-2117 or email at jlaverty@pa.gov.

Sincerely,

James Laverty, ASA, MAAA
Actuary
Bureau of Accident \& Health Insurance

Conclusion:
Sincerely,
Jim Laverty

## QCC SMALL GROUP

## JUNE 15 RESPONSES

1. In Wksh 2 of the URRT, the AV Pricing Values should be equal to the total adjustment from the Market Adjusted Index Rate (MAIR) to the Plan Adjusted Index Rate (PAIR) for each plan (e.g. MAIR x AV Pricing Value = PAIR). However, this does not appear to be the case. Please explain why this is not the case or correct the issue to follow the Part III URRT Instructions Section 4.7.2.

Please see Table 10 of the PA Actuarial Memo Rate Exhibits for the numeric demonstration of the calculation of Plan adjusted index rate from Market Adjusted Index Rates. The Market Adjusted Index Rate is in cell C11 on the "III- Plan rates" tab. The Plan Adjusted Index Rates are in column AA of this tab.

This also impacts our response to question 13, since we set the Pricing AV in the URRT to the expected Paid to Allowed.
2. Please show a numerical development of the assumed annual trend used in projecting the experience period claims to the projected 2018 coverage year. Please include the trends based on historical experience for each benefit category for years 2014, 2015, 2016, and 2017 (year to date). We realize 2017 trends will be partially based on estimated claim costs.

Please see below for information on the projected unit cost trends.

| $2017$ | PPO | PA Small Group | Inpatient | Outpatient | Professional |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 4.1\% | 3.1\% | 1.3\% |
| 2018 | PPO | PA Small Group | 3.2\% | 3.1\% | 1.8\% |
| 2019 | PPO | PA Small Group | 3.2\% | 3.1\% | 1.8\% |

3. Please explain and show support for the development of the 'Change in Demographics' factor and the 'Change in Benefits' factors shown in the file [Exhibit A Small Group.xlsx]. At a minimum, provide the numerical development of the 'Demo' factors and a detailed description of what is reflected in the 'SumOf2017_Base_Rate_rel' values, as well as a description of how those values were developed.

The change in demographics is based on the 2017 Federal age curve. Please see derivation below.

| 2017 | QCC | Demo |
| :---: | ---: | :---: |
| $0-20$ | 20,167 | 0.635 |
| $21-29$ | 9,904 | 1.018 |
| $30-39$ | 10,230 | 1.198 |
| $40-49$ | 11,558 | 1.457 |
| $50-59$ | 14,839 | 2.187 |
| $60-63$ | 5,416 | 2.818 |
| $64+$ | 2,551 | 3.000 |


|  |  |  |
| :---: | :---: | :---: |
|  | 74,665 | 1.44 |
|  |  |  |
|  |  |  |
| 2016 | QCC | Demo |
| $0-20$ | 20,072 | 0.635 |
| $21-29$ | 9,701 | 1.061 |
| $30-39$ | 9,634 | 1.242 |
| $40-49$ | 11,633 | 1.502 |
| $50-59$ | 14,858 | 2.232 |
| $60-63$ | 5,419 | 2.865 |
| $64+$ | 2,613 | 3.000 |
|  |  |  |
|  | 73,930 | 1.47 |

The change in benefit is being calculated using the 201721 year old rate by HIOS ID. (I.e. The base rate)

The 201721 year old rate by HIOS ID is weighted by 2016 enrollment and then compared to the 201721 year old rate by HIOS ID weighted by 2017 enrollment. The ratio of these two numbers is the benefit change. (Note: For this calculation each member is receiving the 21 year old rate, regardless of their age)
4. Please provide numerical support for the age calibration factor of 1.460. In your support, please provide the projected 2018 distribution of membership by age.

Please see below. Note, as is appropriate, calibration uses the 2018 Federal age curve.

|  | 2018 Expected <br> Age distribution | 2018 Demo Factors |
| :--- | :---: | :---: |
| $0-20$ | $28 \%$ | 0.813 |
| $21-29$ | $14 \%$ | 1.028 |
| $30-39$ | $14 \%$ | 1.208 |
| $40-49$ | $16 \%$ | 1.468 |
| $50-59$ | $20 \%$ | 2.198 |
| $60-63$ | $7 \%$ | 2.829 |
| $64+$ | $1 \%$ | 3.000 |
| Total | $100 \%$ | 1.460 |

5. We have the following questions regarding the benefit richness (induced demand) column in Table 10.
a. Please provide numerical support for the benefit richness (induced demand) factors shown in Table 10.
b. Please confirm and demonstrate in your support that health status was not taken into account when developing these factors.
c. Please specifically provide justification for the change in the benefit richness (induced demand) factor being proposed for plan 31609PA0150024.
d. Please explain why these values vary within a given metal if health status is not taken into account; specifically for Silver plans, where the factors range from 0.769 to 1.059 , Gold plans where the factors range from 0.784 to 1.088 , and Platinum plans where the factors range from 1.017 to 1.161.

Our induced demand factors do not take into account health status. For 2018 we did not update the induced demand factors, rather we first solved for the induced demand factors that would generate the 2017 rates slope in 2018 before benefit changes.

We utilized this approach because we are trying to preserve the rate relationship we currently have in the market.
6. Please provide the numerical development of the tobacco surcharge of 1.013 shown in column $P$ of Table 10.

Please see table below. The calculation uses the expected age distribution and expected \% tobacco use by age, as well as our previously approved tobacco factors to determine the impact of tobacco rating.

|  | 2018 Expected <br> Age <br> distribution | Expected \% <br> tobacco use | Approved Tobacco <br> Factors |
| :--- | :---: | :---: | :---: |
| $0-20$ | $28 \%$ | $7.00 \%$ | - |
| $21-29$ | $14 \%$ | $7.00 \%$ | 0.125 |
| $30-39$ | $14 \%$ | $7.00 \%$ | 0.175 |
| $40-49$ | $16 \%$ | $7.00 \%$ | 0.225 |
| $50-59$ | $20 \%$ | $7.00 \%$ | 0.375 |
| $60-63$ | $7 \%$ | $7.00 \%$ | 0.375 |
| $64+$ | $1 \%$ | $7.00 \%$ | 0.375 |
| Total | $100 \%$ |  | $1.3 \%$ |

7. Please provide the numerical development of the projected MLR calculation that shows compliance with the $80 \%$ minimum MLR.

Projected Premium from table $6=\$ 630.84$
Projected Paid claims from table $=\$ 491.45$

Projected Risk adjustment = \$5.07
$\mathrm{QI}=0.47 \%$; Taxes and fees $=5.69 \%$ (From table 6)
$M L R=(491.45+(630.84 \times 0.0047)) /(630.84+5.07-(630.84 \times 0.0569))=82.4 \%>80 \%$ minimum
8. Please provide the numerical development of the average paid to allowed factor of 0.880 as entered in the URRT Wksh 1 Section III.

Please see column $K$ of table 10 for the derivation of the aggregate paid to allowed.
9. Please show support and explain the methodology used to project the quarterly member months shown in Table 5A.

The quarterly member months in table 5 A is based on the membership renewing by quarter. Specifically, we expect 524,796 of the $1,445,976$ member months to be in groups that renew in the 1st quarter of 2018, etc.
10. We have the following questions regarding the risk adjustment PMPM value:
a. Please provide the quantitative development of the projected risk adjustment PMPM receipt equal to $\mathbf{\$ 5 . 0 7}$.

Please see below.
This is the risk adjustment calculation.
$T_{i}=\left[\frac{P L R S_{i} \cdot I D F_{i} \cdot G C F_{i}}{\sum_{i}\left(s_{i} \cdot P L R S_{i} \cdot I D F_{i} \cdot G C F_{i}\right)}-\frac{A V_{i} \cdot A R F_{i} \cdot I D F_{i} \cdot G C F_{i}}{\sum_{i}\left(s_{i} \cdot A V_{i} \cdot A R F_{i} \cdot I D F_{i} \cdot G C F_{i}\right)}\right] \bar{P}_{s}$
Where
PS = State average premium * 0.86; PLRSt = plan i's plan liability risk score; AVi = plan i's metal level $\mathrm{AV} ; \mathrm{ARFi}=$ allowable rating factor; IDFi = plan i's induced demand factor; GCFi = plan i's geographic cost factor;

| QCC |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | State Avg |  |  |  |  |  |  |
| Issuer | Metal | BMMO | PLRS | Premium | ARF | GCF | IDF | AV | with Risk | w/o Risk |
| KHPE | Plat (1) | 347,487 | 1.9734 |  | 1.3992 | 1.1115 | 1.1500 | 90\% | 2.5224 | 1.6097 |
| KHPE | Gold (2) | 338,623 | 1.2817 |  | 1.4170 | 1.1115 | 1.0800 | 80\% | 1.5385 | 1.3608 |
| KHPE | Silver (3) | 102,814 | 1.1197 |  | 1.4685 | 1.1115 | 1.0300 | 70\% | 1.2819 | 1.1768 |
| KHPE | Bronze (4) | 116,727 | 0.9025 |  | 1.5155 | 1.1115 | 1.0000 | 60\% | 1.0031 | 1.0107 |
| Total |  | 905,650 | 1.4798 | \$538.18 | 1.4287 | 1.1115 | 1.0909 | 80\% | 1.7067 | 1.3623 |
|  |  |  |  |  |  |  |  |  |  |  |
| Statewide Average |  |  | 1.4140 | \$538.18 | 1.4360 | 1.0000 | 1.0800 | 79\% | 1.5271 | 1.2314 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 5.07 |  |

$5.07=[[1.7067 / 1.5271-1.3623 / 1.2314] \times 538.18 \times 0.86]-0.14$
(Per PID guidance, the 0.14 Risk adjustment user fee is included in the risk adjustment calculation)
b. Please demonstrate quantitatively how the 0.86 factor which is to be applied to the statewide average premium in the $\mathbf{2 0 1 8}$ risk adjustment calculation was taken into account in developing the projected risk adjustment receipt PMPM of \$5.07

The 0.86 factor was taken into account by multiplying the expected statewide average premium by 0.86 when calculating the risk transfer amount. This is new for 2018.

$$
\bar{P}_{S}=\left(\sum_{i}\left(s_{i} \cdot P_{i}\right)\right) * 0.86
$$

c. Please provide the actual 2014 and 2015 risk adjustment PMPM payments/receipts.

The following are additional questions from the PID:

1. Please confirm that a risk adjustment user fee of $\mathbf{\$ 0 . 1 4}$ PMPM was included in the "Projected Risk Adjustment PMPM" of $\mathbf{\$ 5 . 0 7}$ shown in the Department's Table 5.

Confirmed, please see response to question 10 for the calculation.
2. The 2017 administrative expenses PMPM were $\$ 61.66=(0.10071)^{*}(612.25)$ from Table 6 while the 2018 administrative expenses PMPM are $\$ 91.79=(0.1455)^{*}(630.84)$. Please explain why the administrative expenses on a PMPM basis went up 49\% from 2017 to 2018.

We have updated the admin allocation in the Pricing to align with the financials.
3. The PCORI fee should be $\boldsymbol{\$ 2 . 4 7 / 1 2}=\mathbf{\$ 0 . 2 0 5 8}$ PMPM but the value of 0.04 in cell C54 of Table 6 shows that QCC is using (0.04)*(\$630.84) = 0.25 PMPM. Please revise the value in cell C54 to bring the PCORI fee within the range of 20 to 21 cents PMPM.

We have updated to 0.03\%.
4. Please show the development of the average commission and circumstances in which broker commissions will be paid and if they will vary based on geographic location, metal level, plan, open enrollment vs SEP enrollment, etc. Additionally, the current and 2018 broker agreements should be included and used to develop the percent shown in Table 6 as well as the associated PMPM amount.

We have reached out to our Sales department to get the current and 2018 broker agreements.
5. Please confirm that you have tested to ensure that the rates in Table 11 of the Actuarial Memorandum Exhibits, the PA Plan Design Summary and Rate Tables, the Federal Rates Template, and in the binder are identical.

Thank you for bringing this to our attention. We will update the PA Plan Design Summary and Rate Tables and the Federal Rate template for the on exchange plans, (The off exchange plans are not included in the Federal Rate template.)

When the rate grids were created the 45 year old rate was used as the index (i.e. the one rounded to the nearest dollar) and all rates were calculated off of that using the federal age curve. This causes the 21 year old rate to be slightly different from Table 11.

We are updating our rate grids to index off the 21 year old rate from Table 11 instead.

| SERFF Tracking Number: | INAC-131005 |
| :---: | :---: |
| Filing Company: | QCC Insuranc |
| Company Tracking Number: | QCC SMALL |
| TOI: | H15G Group |
| Product Name: | QCC Small G |
| Project Name: |  |
| Objection Letter Status: Data Request Sent |  |
| Objection Letter Date:07/06/2017 |  |
| Respond By Date: |  |
| Submitted Date:07/06/2017 04:23 PM Dear David Walker, |  |
|  |  |
| Introduction:July 6, 2017 |  |
| David Walker |  |
| QCC Insurance Company |  |
| 1901 Market Street |  |
| Philadelphia, PA 19103 |  |
| RE: QCC Small Group PPO QHP Filing for 2018. |  |
| Pennsylvania Insurance Department ID \#: INAC-131005785 |  |
| Dear David Walker: |  |

Dear David Walker:

The Pennsylvania Insurance Department has received and conducted a review of your responses to our June 15 th data request letter. In order to complete the review, we are requesting the following information. To facilitate a timely review, we request this information be provided by July 14, 2017. If you have any questions or difficulties in providing the data within this time frame, please call me.

The following questions are from Oliver Wyman, our Actuarial Consultant:

1. Please provide the actual year-over-year trend rates which were observed over the time period of 20142016 based on the historical normalized single risk pool claims experience. To the extent the assumed
annual trend rate utilized in the development of the proposed 2018 rates is significantly different than recent trend levels which have been observed provide the specific reason(s) future trend rates are expected to be different than historical levels.
2. The following questions are related to the Change in Benefits adjustment per your response to Question 3:
a. Please describe what the Change in Benefits adjustment is intended to account for in the development of the projected Index Rate.
b. It appears that the adjustment was developed by comparing the weighted average 21 year old 2017 premium rate by HIOS ID based on 2016 enrollment to that based on 2017 enrollment. Please confirm that this understanding is correct.
c. If so, given that this comparison would seem to reflect any changes in the average paid-to-allowed ratios between the 2016 and 2017 enrollment (e.g. a shift in membership to Silver plans, etc.) it is not clear why this adjustment is appropriate to apply in the projection of the 2018 Index Rate, which reflects allowed claims only. Please clarify.
3. Per your response to Question 5, it is our understanding that the induced demand factors for 2018 were solved for such that a similar pricing slope by plan would be used in 2018 as was used in 2017.
a. Recognizing this, please describe in greater detail how the initial pricing slope filed for in 2017 was developed. In particular, please describe how the induced demand factors filed for in 2017 were developed. b. In original development of the induced demand factors (and corresponding slope of those factors) describe how it was ensured that health status was not taken into account.
4. The following questions are related to the Risk Adjustment payment PMPM calculation provided in response to Question 10:
a. Please provide additional detail regarding how the assumed statewide average PLRS, ARF, and AV values were determined.
b. Please reconcile the statewide average values used in the calculation provided to the statewide average values for these items which were recently released on 6/30/2017 by CMS in Appendix A of the Summary Report on Transitional Reinsurance Payments and Permanent Risk Adjustment Transfers for the 2016 Benefit Year.
c. If significantly different, please explain why the differences are reasonable or specify how using the actual statewide average values for 2016 would change the risk adjustment transfer assumption.
d. Please demonstrate quantitatively how the statewide average premium amount equal to $\$ 538.18$ PMPM was developed.
e. Please provide the actual 2016 risk adjustment PMPM payment/receipt.

The following are additional questions or comments from the PID:

1. If you wish to make adjustments to the projected RA amount included in this rate submission and the URRT, based on the June 30, 2017 Summary Report on Transitional Reinsurance Payments and Permanent Risk Adjustment Transfers, then you must do so by July 14th. Provide narrative and an Excel spreadsheet demonstrating the development and assumptions.
2. Please provide a PDF file for public review (Public Rate Filing PDF) in SERFF to show the updated rate request. The following updated supporting items must be included:

- Cover Letter
- Rate Change Request Summary (Attachment 1)
- Part 1 - Unified Rate Review Template (URRT)
- Part II - Consumer Friendly Justification
- Part III - Federal Actuarial Memorandum (redacted)
- PA Actuarial Memorandum (redacted)
- PA Actuarial Memorandum Rate Exhibits
- PA Plan Design Summary and Rate Tables
- Federal Rates Templates
- Service Area Maps
- Correspondence - Q\&A's

Please remain cognizant of the limited redactions as outlined on pages 3 and 4 of the 2018 Guidance. Only those specific items may be redacted. Since AV screenshots and commission schedules are proprietary, they should not be included in this public PDF. Additionally, please ensure that documents and spreadsheets are internally consistent and that the Excel exhibit with formula corrections emailed to you on June 15, 2017 is used. The deadline for the revised PDF is COB July 18, 2017.
3. Please note that all revisions must be reflected in this resubmission. The Department shall not allow any changes to the rates after this submission.

Conclusion: Upon receipt of your responses to the above requested data, the Department will continue to review your filing. Please note that there may be additional questions and/or requirements as the

Department conducts a more in-depth review.

Should you have any questions regarding this correspondence, please contact me at (717) 783-2117 or email at jlaverty@pa.gov.

Sincerely,

James Laverty, ASA, MAAA
Actuary
Bureau of Accident \& Health Insurance

Conclusion:
Sincerely,
Jim Laverty

## QCC SMALL GROUP

## JULY 6 RESPONSES

1. Please provide the actual year-over-year trend rates which were observed over the time period of 2014-2016 based on the historical normalized single risk pool claims experience. To the extent the assumed annual trend rate utilized in the development of the proposed 2018 rates is significantly different than recent trend levels which have been observed provide the specific reason(s) future trend rates are expected to be different than historical levels.

Please see the tables below.
Unit Cost

|  | Inpatient | Outpatient | Professional | Capitation |
| :---: | ---: | ---: | ---: | ---: |
| 2014 PPO PA Small Group | $7.7 \%$ | $4.3 \%$ | $2.1 \%$ |  |
| 2015 PPO PA Small Group | $5.8 \%$ | $3.3 \%$ | $1.6 \%$ |  |
| 2016 PPO PA Small Group | $4.4 \%$ | $2.6 \%$ | $1.8 \%$ |  |

Utilization

|  | Inpatient | Outpatient | Professional | Capitation |
| :---: | ---: | ---: | ---: | ---: |
| 2014 PPO PA Small Group | $-13.7 \%$ | $-13.8 \%$ | $-14.4 \%$ |  |
| 2015 PPO PA Small Group | $-8.0 \%$ | $-4.3 \%$ | $-3.8 \%$ |  |
| 2016 PPO PA Small Group | $-1.6 \%$ | $4.0 \%$ | $2.7 \%$ |  |

2. The following questions are related to the Change in Benefits adjustment per your response to Question 3
a. Please describe what the Change in Benefits adjustment is intended to account for in the development of the projected Index Rate.
b. It appears that the adjustment was developed by comparing the weighted average 21 year old 2017 premium rate by HIOS ID based on 2016 enrollment to that based on 2017 enrollment. Please confirm that this understanding is correct.
c. If so, given that this comparison would seem to reflect any changes in the average paid-toallowed ratios between the 2016 and 2017 enrollment (e.g. a shift in membership to Silver plans, etc.) it is not clear why this adjustment is appropriate to apply in the projection of the 2018 Index Rate, which reflects allowed claims only. Please clarify.
a. It accounts for the benefit items not accounted for in paid to allowed. (E.g. Growth in alternative networks in the experience period etc.)
b. That is the start of the calculation, we have also adjusted for the change in paid to allowed.
c. An argument could be made for moving this adjustment into the utilization trend instead of carving it out as a separate factor. Note that it is not related to the paid to allowed.
3. Per your response to Question 9, it is our understanding that the induced demand factors for 2018 were solved for such that a similar pricing slope by plan would be used in 2018 as was used in 2017.
a. Recognizing this, please describe in greater detail how the initial pricing slope filed for in 2017 was developed. In particular, please describe how the induced demand factors filed for in 2017 were developed.
b. In original development of the induced demand factors (and corresponding slope of those factors) describe how it was ensured that health status was not taken into account.

This question is similar to the question we received on our 2017 filing that we responded to on July $22^{\text {nd }} 2016$ for the QCC Individual 2017 filing. Below is the response that we provided on July 22 nd 2016.
"The attached exhibit shows our induced utilization calculation. We have deviated slightly from the format requested to demonstrate our calculations.

Included in this file are (1) an excel spreadsheet with formulas that shows the calculation of each Pricing AV and cost sharing factors for each plan.
(2) This file also demonstrates how our factors normalize to 1.000 as well as shows quantitatively that plan premiums are proportional to Plan AVs.

Note that this is based on information that was known at the time of the filing and does not reflect the updated risk transfer information that was received on June 30, 2016.

Our methodology incorporates the induced demand utilization factors from the risk adjustment model in the expected risk adjustment transfer payments. "

```
*** REDACTED ***
```

4. The following questions are related to the Risk Adjustment payment PMPM calculation provided in response to Question 14:
a. Please provide additional detail regarding how the assumed statewide average PLRS, ARF, and AV values were determined.
b. Please reconcile the statewide average values used in the calculation provided to the statewide average values for these items which were recently released on 6/30/2017 by CMS in Appendix A of the Summary Report on Transitional Reinsurance Payments and Permanent Risk Adjustment Transfers for the 2016 Benefit Year.
c. If significantly different, please explain why the differences are reasonable or specify how using the actual statewide average values for 2016 would change the risk adjustment transfer assumption.
d. Please demonstrate quantitatively how the statewide average premium amount equal to
\$38.18 PMPM was developed.
a. They were calculated using the new methodology outlined in the 2018 Notice of Benefit and payment parameters. The changes affect the PLRS primarily. The major changes include that the PLRS will now include Pharmacy data in the calculation and coefficients were updated.
b. Please see below for the statewide average factors for PA by year since 2014. As described in a. the PLRS is changing due to updates to the risk adjustment model in 2018. The $A R F$ and $A V$ are in line with historic values.

c. ARF and AV are in line with historic values. If we were to do the calculation using 2016 AV and ARF. The resulting risk transfer PMPM would be 5.70 versus the 5.07 we have calculated using our expected 2018 ARF and AV.
d. $\$ 538.18=\$ 471.10 \times$ Average 2017 rate increase $\times$ Average 2018 rate increase $=\$ 471.10 \times 1.04 \times$ $1.1=\$ 538$.
e. The 2016 receivable was $\$ 32,747,625.97$, which is 36.76 PMPM.

In response to the PID's questions and comments, we will submit an updated Public Rate Filing PDF in SERFF by Tuesday, July 18.


[^0]:    ${ }^{1}$ Note that insurers will have the opportunity to revise their rate change request in July, after they are scheduled to receive updated information about the impact of a federal program called risk adjustment. This document will be updated accordingly at that time.

[^1]:    Key (modify as needed)
    : 2017 on-exchange service area
    Z/ : 2017 off-exchange only service area

[^2]:    Key (modify as needed)
    : 2018 on-exchange service area
    : 2018 off-exchange only service area

