Exhibit Name: Premium Calculation

Producer Premium Amount = Total Premium Amount - Subsidy Amount

Reinsurance Year: 2024

None

Round to whole number.

999999999

Exhibit Number: P11-13, Plans 16, 17 Record Name: Acreage Version: Approved Release Date: 7/1/2023 Record Code: P11 Margin Protection (MP) Insurance Plan Code 17 Margin Protection with Harvest Price Option 16 Margin Protection **Commodity Code** 0011 Wheat 0018 Rice 0041 Corn 0081 Soybeans Field Record Field **Field Field** Name Number Number **Format** Rounding Calculations Rules Section 1: Dollar Amount of Insurance Dollar Amount of Insurance Internal 99999999.99 2 decimal places Coverage Level Percent in 5% increments as Coverage Level Percent P14 34 9.99 2 decimal places selected for MP. Dollar Amount of Insurance = Expected Revenue * Coverage Level Percent * Price Election Percent Price Election Percent P14 35 9.99 2 decimal places Protection Factor Expected Revenue, Edit with ADM Price, **Expected Revenue** ADM 99999999.99 None 'A00810." Section 2: Liability Calculation **Total Guarantee Amount** P11 110 999999999 Round to whole number. Total Guarantee Amount = Dollar Amount of Insurance * Reported Acreage P11 48 Reported Acreage 9999999.99 None Liability Amount P11 101 999999999 Round to whole number. Cup at \$1. Liability Amount = Total Guarantee Amount * Insured Share Percent nsured Share Percent P11 43 9.9999 None Sections 3 and 4 will be used if base Section 3: Total Premium, Subsidy, and Producer Premium Calculation (companion) record does not have qualifying information for MP Net Premium. Preliminary Total Premium Internal 999999999 Round to whole number. Amount Preliminary Total = Reported Acreage * Base Rate * Price Election Percent
Premium Amount = * Insured Share Percent Base Rate is Margin Protection Premium Amount Per Acre. Edit with ADM Area Rate, Base Rate ADM 999999.9999 None "A01135" and ADM Area Coverage Level, "A01130". Total Premium Amount P11 Total Premium Amount = Preliminary Total Premium Amount 102 999999999 Round to whole number. If this record qualifies for Beginning Farmer and Subsidy Amount P11 100 999999999 Round to whole number. Rancher or Native Sod, see Section 4 for Subsidy Amount = Total Premium Amount * Subsidy Percent subsidy calculations. Subsidy Percent ADM 9.999 Edit with ADM Subsidy Percent, "A00070".

P11

103

Producer Premium Amount

Record Name: Acreage

Reinsurance Year: 2024 Version: Approved

99999

999999.99

999999.99

999999.9999

999999.9999

Whole Number

Round to 2 decimals.

Round to 2 decimals.

Round to 4 decimals

Round to 4 decimals

Count of the yields in the APH database.

Release Date: 7/1/2023 Record Code: P11 Margin Protection (MP) **Insurance Plan Code** 17 Margin Protection with Harvest Price Option 16 Margin Protection **Commodity Code** 0011 Wheat 0018 Rice 0041 Corn 0081 Soybeans Field Record Field **Field Field** Calculations Name Number Number **Format** Rounding Rules MP policy has an associated base (companion) policy. Section 4: Premium Credit for MP Policies with Base Policy Use Sections 3 and 4 when base (companion) record does not have qualifying information for MP Net Premium. Sum all average annual yields in the APH Simple Average Annual Yield Internal 99999999.99 Round to 2 decimals. database for a type/practice unit divide by the number of yields. APH average annual yields for each year in the Simple Average Annual Yield = $\Sigma_{i=1,\dots,N}$ Average Annual Yield(i) / N APH database. 99999999.99 For Corn "0041" Type Silage "026", convert Average Annual Yield(i) Internal Round to 2 decimals. each Average Annual Yield (measured in tons) to bushels by dividing by 0.15 and rounding to the nearest whole number. Internal 99999 Whole Number Count of the yields in the APH database. Sum (county) yields for the same years that Simple Average County Yield Internal 99999999.99 Round to 2 decimals. yields are reported for the unit and divide by the number of yields. Simple Average County $\text{Yield} = \Sigma_{i=1,\dots,N} \, \text{Yield(i)} \, / \, \, N$ Yield(i) is the "Yield Amount" found in the ADM Yield(i) ADM 99999999.99 Round to 2 decimals. Historical Yield Trend, "A01115".

Internal

Internal

Internal

Internal

Internal

County Yield Deviation(i)

Squared County Deviation(i)

Unit Yield Deviation(i)

Cross Product(i)

County Yield Deviation(i) = Yield(i) - Simple Average County Yield

Unit Yield Deviation(i) = Average Annual Yield(i) - Simple Average Annual Yield

Cross Product(i) = County Yield Deviation(i) * Unit Yield Deviation(i)

Squared County
Deviation(i) = County Yield Deviation(i) * County Yield Deviation(i)

Record Name: Acreage Record Code: P11 Reinsurance Year: 2024 Version: Approved Release Date: 7/1/2023

Margin Protection (MP)

<u>Insurance Plan Code</u> 16 Margin Protection 17 Margin Protection with Harvest Price Option

| Commodity Code 0011 Wheat | 0018 Rice | | | 0041 Corn | | 0081 Soybeans |
|---|-----------------------------|------------------|------------------------|-------------------------------|---------------------------------|---|
| <u>Calculations</u> | <u>Field</u> <u>Name</u> | Record Number | <u>Field</u> Number | <u>Field</u> <u>Format</u> | <u>Field</u> <u>Rounding</u> | <u>Rules</u> |
| Beta = ∑Cross Product(i) / ∑Squared County Deviation(i) | Beta | Internal | | 999999.9999 | Round to 4 decimals | If calculated Beta < 0.3 or if N < 4, set Beta = 0.3 or if calculated Beta > 1.6, set Beta = 1.6. Step 13 of Parameter Example Exhibit P15-6. Note: The sum of the cross product (ΣCross Product(i)) and the sum of the squared county deviation(ΣSquared County Deviation(i)) should be rounded to 2 decimals before performing the beta calculation. When there are zero (0) yield years with an approved actual yield type for MP then the Beta, Alpha, Sigma are NOT calculated for the MP P11 and the MP P11 is treated as a standalone MP P11. Credit will = 1. |
| Alpha = Simple Average Annual Yield - Beta * Simple Average County Yield | Alpha | Internal | | 999999.9999 | Round to 4 decimals | |
| Squared Yield Deviation(i) = [Average Annual Yield(i) - Alpha - Beta * Yield(i)] ² | Squared Yield Deviation(i) | Internal | | 999999.9999 | Round to 4 decimals | |
| Sigma = $[\Sigma_{i=1,,N}$ Squared Yield Deviation(i) / (N-2)] ^{0.5} | Sigma | Internal | | 999999.9999 | Round to 4 decimals | If N < 4, Sigma = 0. |
| Trigger Margin Calculation: | | | | | | |
| Expected Margin (1 * /Expected Devenue * /1 | Trigger Margin | Internal | | 99999999.99 | Round to 2 decimals. | |
| Trigger Margin = Expected Margin - (1 - (Expected Revenue - (1 - Coverage Level Percent)) | Expected Margin | ADM | | 99999999.99 | Round to 2 decimals. | Expected Margin found in the ADM Price, "A00810". |

Record Name: Acreage Record Code: P11 Reinsurance Year: 2024 Version: Approved Release Date: 7/1/2023

Margin Protection (MP)

| Insurance Plan Code | 16 Margin Protection | 17 Margin Protection with Harvest | Price Option | 1 | | | |
|--|--|-----------------------------------|------------------|-------------------------------|------------------------|--|---|
| Commodity Code | 0011 Wheat | 0018 Rice | | | 0041 Corn | | 0081 Soybeans |
| | Calculations | <u>Field</u> <u>Name</u> | Record Number | <u>Field</u> <u>Number</u> | <u>Field</u> Format | <u>Field</u> <u>Rounding</u> | <u>Rules</u> |
| Simulated MP Losses Calcu | lation: | | | | | | |
| | | Margin Draw | Internal | | 99999999.99 | Round to 2 decimals. | Note: Starting in 2018, the 't' is defined as 60 and will increase by one each year. |
| | | n | ADM | | 99999999.99 | None | Beginning in 2018 'n' is defined as 60 and will increase by one each year going forward. |
| Margin Draw (t,j) : | For t = 1 to n and j= 1 to 100 Detrended Yield(t) * Commodity Price Draw Quantity | Detrended Yield | ADM | | 9999999999.99 | None | Do not make calculations if Detrended Yields = 0, skip to next value. Detrended Yield found in the ADM Historical Yield Trend, "A01115". |
| (t,j) - Input Cost Draw Quantity (t,j) | (t,j) - Input Cost Draw Quantity (t,j) | Commodity Price Draw Quantity | ADM | | 99999. 999999999 | None | Commodity Price Draw Quantity found in the ADM Draw Data, "A00615". |
| | Input Cost Draw Quantity | ADM | | 9999.99999999 | None | Input Cost Draw Quantity found in the ADM Draw Data, "A00615". | |
| Counter : | = Counter + 1 | Counter | Internal | | 99999999.99 | Whole Number | Counter is set = 0 to begin the simulation. Do not increment counter when any County Detrended Yield = 0 or missing from ADM data. |
| When Insurance Plan Code | Equals 16: | | | | | | |
| MP Gross Indemnity Draw(t,j) | MIN(MAX[Trigger Margin - Margin Draw(t,j),0] * Price Election Percent, Dollar Amount of Insurance) | MP Gross Indemnity Draw(t,j) | Internal | | 99999999.99 | Round to 2 decimals. | |
| When Insurance Plan Code | equals 17: | | | | | | |
| | MIN(MAX(Coverage Level Percent * Expected County | Projected Price | ADM | | 99999.9999 | | Edit with ADM Price, "A00810". The Projected Price to be used in MP will be stored in Projected Price in "A00810" in the applicable record for either Insurance Plan Code 16 or 17. |
| Yield * MAX(Projected Price, Commodity Price Draw Quantity(t,j)) – Expected Revenue + Expected Margin Margin Draw(t,j), 0) * Price Election Percent, Dollar MP Gross Indemnity Draw(t,j) = Amount of Insurance) | Expected County Yield | ADM | | 99999999.99 | None | Edit with ADM Price, 'A00810". Expected County Yield = Expected Index Value. | |
| MP Gross Indemnity : | = $\Sigma_{t=1,,n} \Sigma_{j=1,,100}$ [MP Gross Indemnity Draw(t,j)] | MP Gross Indemnity | Internal | | 99999999.99 | Round to 2 decimals. | Sum the MP Gross Indemnities for all iterations. |

Record Name: Acreage Record Code: P11 Reinsurance Year: 2024 Version: Approved Release Date: 7/1/2023

| | Margin Protection (MP) | | | | | |
|--|--------------------------------|------------------|--------|-----------------|---|---|
| Insurance Plan Code 16 Margin Protection | 17 Margin Protection with Harv | est Price Ontion | n | | | |
| | | 0001 Coulogue | | | | |
| | 0018 Rice | Record | Field | 0041 Corn Field | <u>Field</u> | 0081 Soybeans |
| <u>Calculations</u> | <u>Name</u> | Number | Number | <u>Format</u> | Rounding | Rules |
| imulated Farm Yield Calculation: | | | Τ | ī | T | _ |
| Factor Viold Decute:\ MAX[Alpha + Beta * Detrended Yield(t) + Sigma * Farn | Farm Yield Draw(t,j) | Internal | | 99999999.99 | Round to 2 decimals. | |
| Farm Yield Draw(t,j) = NAX(Alphia + Beta - Betterded Held(t) + Signia - Fam Deviation Quantity (j),0] | Farm Deviation Quantity (j) | ADM | | 99999999.9999 | None | Farm Deviation Quantity (j) found in the ADM Draw Data, "A00615". |
| Farm Revenue Draw (t,j) = Farm Yield Draw (t,j) * Commodity Price Draw Quantity (t,j) | Farm Revenue Draw(t,j) | Internal | | 99999999.99 | Round to 2 decimals. | |
| mulated Indemnities for Base (Companion) Policy Calculation: | | | | | | |
| Coverage Level = Coverage Level for Base (Companion) Policy | Coverage Level | P14 | 34 | 9.99 | 2 decimal places | Note - this is the Coverage Level for Base (Companion) Policy. |
| | Approved Yield | P11 | 42 | 99999999.99 | None | |
| Guarantee Per Acre = Approved Yield * Coverage Level | Guarantee Per Acre | Internal | | | If Unit of Measure equals Pounds "LBS", then round to whole number. If Unit of Measure equals Tons "TONS", then round to 2 decimals. | |
| | | | | | Otherwise, round to 1 decimal. | The Projected Price to be used in MP will be stored in Projected Price in "A00810" in the applicable record for either Insurance Plan Cod |
| YP Indemnity Draw (t,j) = Projected Price * MAX(Guarantee Per Acre - Farm Yiel Draw (t,j) ,0) | d YP Indemnity Draw(t,j) | Internal | | 9999999.99 | 2 decimal places | 16 or 17. For Corn "0041" Type Silage "026", convert Approved Yield (measured in tons) to bushels by dividing by 0.15 and rounding to the neares whole number. |
| $RP\ Guarantee\ Draw(t,j) = \frac{Guarantee\ Per\ Acre\ *\ MAX(Commodity\ Price\ Draw}{Quantity\ (t,j),\ Projected\ Price)}$ | RP Guarantee Draw(t,j) | Internal | | 99999999.99 | 2 decimal places | The Projected Price to be used in MP will be stored in Projected Price in "A00810" in the applicable record for either Insurance Plan Coc 16 or 17. For Corn "0041" Type Silage "026", convert Approved Yield (measured in tons) to bushels by dividing by 0.15 and rounding to the neares |

Record Name: Acreage Record Code: P11

 $\begin{array}{c} \text{RPHPE Net Indemnity} \\ \text{Draw(t,j)} \end{array} = \begin{array}{c} \text{MAX[MP Gross Indemnity Draw(t,j) - RPHPE Indemnity} \\ \text{Draw(t,j),0]} \end{array}$

Reinsurance Year: 2024 Version: Approved Release Date: 7/1/2023

99999999.99

2 decimal places

Margin Protection (MP)

RPHPE Net Indemnity Draw(t,j)

| | | Margin Protection (MP) | | | | | | | | |
|---|---|--|------------------|------------------------|-------------------------------|---------------------------------|---|--|--|--|
| Insurance Plan Code | 16 Margin Protection | 17 Margin Protection with Harvest Price Option | | | | | | | | |
| Commodity Code | 0011 Wheat | 0018 Rice | | | 0041 Corn | | 0081 Soybeans | | | |
| | Calculations | <u>Field</u> <u>Name</u> | Record Number | <u>Field</u> Number | <u>Field</u> <u>Format</u> | <u>Field</u> <u>Rounding</u> | <u>Rules</u> | | | |
| RP Indemnity Draw(t,j) = | MAX(RP Guarantee Draw(t,j) - Farm Revenue Draw(t,j),0) | RP Indemnity Draw(t,j) | Internal | | 99999999.99 | 2 decimal places | | | | |
| RPHPE Indemnity Draw(t,j) Net Indemnities: | MAX[Guarantee Per Acre * Projected Price - Farm Revenue Draw(t,j), 0] | RPHPE Indemnity Draw(t,j) | Internal | | 99999999.99 | 2 decimal places | The Projected Price to be used in MP will be stored in Projected Price in "A00810" in the applicable record for either Insurance Plan Code 16 or 17. For Corn "0041" Type Silage "026", convert Approved Yield (measured in tons) to bushels by dividing by 0.15 and rounding to the nearest whole number. | | | |
| Net Indemnities: | | | 1 | | | T | | | | |
| | MAX[MP Gross Indemnity Draw(t,j) - YP Indemnity Draw(t,j),0] | YP Net Indemnity Draw(t,j) | Internal | | 99999999.99 | 2 decimal places | | | | |
| RP Net Indemnity Draw(t,j) | MAX[MP Gross Indemnity Draw(t,j) - RP Indemnity Draw(t,j),0] | RP Net Indemnity Draw(t,j) | Internal | | 99999999.99 | 2 decimal places | | | | |

Internal

Record Name: Acreage Record Code: P11 Reinsurance Year: 2024 Version: Approved Release Date: 7/1/2023

Margin Protection (MP)

Insurance Plan Code 16 Margin Protection 17 Margin Protection with Harvest Price Option

Commodity Code 0011 Wheat 0018 Rice 0041 Corn 0081 Soybeans

| <u>Commodity Code</u> 0011 Wheat | 0018 Rice | | | 0041 COM | | 0081 SOYDEANS | | | |
|---|-----------------------------|------------------|------------------------|-------------------------------|---------------------------------|---------------|--|--|--|
| <u>Calculations</u> | <u>Field</u> <u>Name</u> | Record Number | <u>Field</u> Number | <u>Field</u> <u>Format</u> | <u>Field</u> <u>Rounding</u> | <u>Rules</u> | | | |
| ummed Net Indemnities: | | | | | | | | | |
| YP Net Indemnity = $\Sigma_{t=1,,n} \Sigma_{j=1,,100}$ [YP Net Indemnity Draw(t,j)] | YP Net Indemnity | Internal | | 99999999.99 | 2 decimal places | | | | |
| RP Net Indemnity = $\Sigma_{t=1,,n} \Sigma_{j=1,,100}$ [RP Net Indemnity Draw(t,j)] | RP Net Indemnity | Internal | | 99999999.99 | 2 decimal places | | | | |
| RPHPE Net Indemnity = $\Sigma_{t=1,,n} \Sigma_{j=1,,100}$ [RPHPE Net Indemnity Draw(t,j)] | RPHPE Net Indemnity | Internal | | 99999999.99 | 2 decimal places | | | | |
| Gross Premium and Net Premium Per Acre on a 100% share basis: | | | | | | | | | |
| Gross Premium = Round(MP Gross Indemnity / Counter,2) | Gross Premium | Internal | | 99999999.99 | 2 decimal places | | | | |
| YP Net Premium Per Acre = Round(YP Net Indemnity / Counter,2) | YP Net Premium Per Acre | Internal | | 99999999.99 | 2 decimal places | | | | |
| RP Net Premium Per Acre = Round(RP Net Indemnity / Counter,2) | RP Net Premium Per Acre | Internal | | 99999999.99 | 2 decimal places | | | | |
| RPHPE Net Premium Per Acre = Round(RPHPE Net Indemnity / Counter,2) | RPHPE Net Premium Per Acre | Internal | | 99999999.99 | 2 decimal places | | | | |

Record Name: Acreage Record Code: P11 Reinsurance Year: 2024 Version: Approved Release Date: 7/1/2023

Margin Protection (MP)

<u>Insurance Plan Code</u> 16 Margin Protection 17

17 Margin Protection with Harvest Price Option

| Commodity Code 0011 W | heat | 0018 Rice 0041 Corn | | | | | 0081 Soybeans |
|--|--|-------------------------------------|------------------|-------------------------------|-------------------------------|--|--|
| <u>Calculat</u> | <u>cions</u> | <u>Field</u> <u>Name</u> | Record Number | <u>Field</u> <u>Number</u> | <u>Field</u> <u>Format</u> | <u>Field</u> <u>Rounding</u> | <u>Rules</u> |
| se (Companion) Policy Credit and | MP Net Premium: | | | | | | |
| YP Base Policy Credit = Gross Pr | remium - YP Net Premium Per Acre | YP Base Policy Credit | Internal | | 99999999.99 | 2 decimal places | |
| RP Base Policy Credit = Gross Pr | remium - RP Net Premium Per Acre | RP Base Policy Credit | Internal | | 99999999.99 | 2 decimal places | |
| RPHPE Base Policy Credit = Gross Pr | remium - RPHPE Net Premium Per Acre | RPHPE Base Policy Credit | Internal | | 99999999.99 | 2 decimal places | |
| | Preliminary MP Net Premium | Internal | | 99999999.99 | 2 decimal places | | |
| Preliminary MP Net Premium Base Rate Premium Credit, R | te * Price Election Percent - (YP Base Policy RP Base Policy Credit, or RPHPE Base Policy | Base Rate | ADM | | 999999.9999 | None | Base Rate is Margin Protection Premium Amount Per Acre. Edit with ADM Area Rate, "A01135" and ADM Area Coverage Level, "A01130". Use Sections 3 and 4 when base (companion) record does not have qualifying information f MP Net Premium. |
| Base Policy Premium = Base Policy Total Premium Amount / Insured Share | Base Policy Total Premium Amount | P11 | 102 | 99999999.99 | 2 decimal places | Edit with YP, RP, RPHPE Total Premium Amou from P11 Insurance Plan Code 01, 02, or 03. | |
| | Percent / Reported Acreage | Base Policy Premium | Internal | 93 | 99999999.99 | 2 decimal places | Converts Base Policy Total Premium to dollar per 100 percent share acre. |
| MP Net Premium = Rate * P | eliminary MP Net Premium, 0.50, 0.30 * Base Price Election Percent , (Base Rate * Price Percent) - (0.70 * Base Policy Premium)) | MP Net Premium | Internal | | 9999999.99 | 2 decimal places | 0.50 = 50 cent minimum cost per acre 0.30 * Base Rate * Price Election Percent limi subsidy to 70% of the calculated amount (Base Rate * Price Election Percent) - (0.70 * Base Policy Premium) limits credit to 70% of premium per acre of the base policy. |
| ction 5: Total Premium, Subsidy, a | and Producer Premium Calculation for MP Polic | ies with Base (Companion) Policy | : | | | | |
| Preliminary Total Premium Amount = Percent | • | Preliminary Total Premium Amount | Internal | | 999999999 | Round to whole number. | |
| Total Premium Amount = Prelimin | nary Total Premium Amount | Total Premium Amount | P11 | 102 | 999999999 | Round to whole number. | |
| Subsidy Amount = Total Pre | emium Amount * Subsidy Percent | Subsidy Amount | P11 | 100 | 999999999 | Round to whole number. | If this record qualifies for Beginning Farmer a Rancher or Native Sod, see Section 4 for subsidy calculations. |
| | | Subsidy Percent | ADM | | 9.999 | None | Edit with ADM Subsidy Percent, "A00070". |
| Producer Premium Amount = Total Pre | emium Amount - Subsidy Amount | Producer Premium Amount | P11 | 103 | 999999999 | Round to whole number. | |

Record Name: Acreage Record Code: P11

Reinsurance Year: 2024 Version: Approved Release Date: 7/1/2023

Margin Protection (MP)

Insurance Plan Code 16 Margin Protection 17 Margin Protection with Harvest Price Option

| Commodity Code 0011 Wheat | 0018 Rice | | 0041 Corn | | | 0081 Soybeans | | |
|---|------------------------------|------------------|-------------------------------|-------------------------------|---------------------------------|---|--|--|
| <u>Calculations</u> | <u>Field</u> <u>Name</u> | Record Number | <u>Field</u> <u>Number</u> | <u>Field</u> <u>Format</u> | <u>Field</u> <u>Rounding</u> | <u>Rules</u> | | |
| Section 6: Beginning Farmer and Rancher (BFR), Veteran Farmer Rancher (VFR), Native Sod (NS), and Conservation Compliance (CC) Subsidy Calculations | | | | | | | | |
| Base Subsidy Amount = Total Premium Amount * Subsidy Percent | Base Subsidy Amount | Internal | | 999999999 | Round to whole number | Cupped by the standard rule of \$1 if applicable. | | |
| | Subsidy Percent | ADM | | 9.999 | None | Edit with ADM Subsidy Percent, "A00070". | | |
| | CC Subsidy Reduction Percent | P11 | 76 | 9.9999 | None | If Applicable; else 0. | | |
| BFR/VFR Subsidy Amount = Total Premium Amount * 0.10 * (1 - CC Subsidy Reduction Percent) | BFR/VFR Subsidy Amount | Internal | | 999999999 | Round to whole number | Beginning Farmer Rancher/Veteran Farmer Rancher Subsidy Amount. If Applicable; else 0. 0.10 (10%). | | |
| Native Sod Subsidy Amount = Total Premium Amount * 0.50 | Native Sod Subsidy Amount | Internal | | 999999999 | Round to whole number | If Applicable; else 0. 0.50 (50%). For CAT coverage, Native Sod Subsidy Amount is always 0. | | |
| CC Subsidy Reduction = Base Subsidy Amount * CC Subsidy Reduction Percent | CC Subsidy Reduction Amount | P11 | 118 | 999999999 | Round to whole number | CC Subsidy Reduction Amount. If Applicable; else 0. | | |
| Base Subsidy Amount + BFR/VFR Subsidy Amount - Subsidy Amount = Native Sod Subsidy Amount - CC Subsidy Reduction Amount | Subsidy Amount | P11 | 100 | 999999999 | Round to whole number | Subsidy Amount cannot exceed Total Premium Amount. Subsidy Amount will be cupped at \$0. | | |
| Producer Premium = Total Premium Amount - Subsidy Amount Amount | Producer Premium Amount | P11 | 103 | 999999999 | Round to whole number | | | |