Exhibit Number: P11-8, Plan 55
Record Name: Acreage

Record Code: P11

	Record Code	de: P11 Release Date: 7/21/2022							
Insurance Plan Code		55 Yield Based Dollar Amount of	Insurance						
Commodity Code	0050 Hybrid Sorghum Seed	0062 Hybrid Seed Corn 0066 Hybrid Vegetable Seed	0093 Hybrid Sweet Corn Seed 0334 Hybrid Popcorn Seed						
	<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 1: Liability Calcul	ation								
When Commodity is <u>not</u> '	'0093," Hybrid Sweet Corn Seed, "0334," Hybrid Popcorn S	Seed, or "0066", Hybrid Vegetable	e Seed:						
		Approved Yield	P11	42	99999999.99	If Unit of Measure equals pounds, "LBS", then round to whole number. Otherwise, round to 1 decimal.			
Approved Yield	= (County Yield * Yield Price Factor) – Minimum Payment	County Viold	ADM		9999.9	None	Edit with ADM Base Rate, "A01010".		
	Quantity	County Yield Yield Price Factor	ICE		9.9999	None	Coverage Level Factor from SPOI. Edit with Yield Price Factor ICE, "D00041".		
		Minimum Payment Quantity			999999.9		Minimum Payment Quantity must be converted to applicable Unit of Measure (whole number for pounds, 1 decimal for bushels).		
		Premium Acre Guarantee Quantity	Internal		99999999.99	Round to whole number.			
Premium Acre Guarantee Quantity = Ap	= Approved Yield * Price Election Amount	Price Election Amount	P11	45	9999.9999	None	If the HS option is elected, where applicable via the ADM, price should reflect higher of MPCI or HPSE price (A00810 Hybrid Seed Option Price).		
When Commodity is "006	6", Hybrid Vegetable Seed:		•						
Approved Yield	= County Yield * Coverage Level Percent	Approved Yield	P11	42	99999999.99	If Unit of Measure equals pounds, "LBS", then round to whole number. Otherwise, round to 1 decimal.			
		County Yield	ADM		999.9	None	Edit with ADM Base Rate, "A01010".		
		Coverage Level Percent	P14	34		None			
	ee = ROUND(Approved Yield * Price Election Amount - ity Minimum Payment Quantity,0)	Premium Acre Guarantee Quantity	Internal			Round to whole number.	This value will be cupped at zero.		
		Price Election Amount	P11	45	9999.9999	None	If "HS" elected, price should reflect the higher value of MPCI or HPSE (A00810 Hybrid Seed Option Price).		
		Minimum Payment Quantity	P11	79	999999999	Round to whole number.	Minimum Payment Quantity must be in dollar (whole numbers).		

Exhibit Number: P11-8, Plan 55
Record Name: Acreage

Approved Yield = County Yield * Coverage Level Percent Approved Yield = P11		Release Date: 7/21/2022						
	Insurance Plan Code		55 Yield Based Dollar Amount of	Insurance				
	Commodity Code 0050 Hybrid Sorghum Seed		Rice	0093 Hybrid Sweet Corn Seed				
Security				0334 Hybrid Popcorn Seed				
When Commodify is "0993," Hybrid Sweet Corn Seed or "0334," Hybrid Popcord Seed: Approved Vield Coverage Level Percent Approved Vield P11 42 99999999999999999999999999999999	Calculations		<u>Field</u>			<u></u>	<u></u>	
Approved Yield = County Yield * Coverage Level Percent Approved Yield = County Yield * Coverage Level Percent County Vield = County Vield * Coverage Level Percent County Vield = ADM	When Commodity is "0093," Hybrid Sweet Corn Seed or "0334," Hy	brid Popcorn Se	ed:			· · · · · · · · · · · · · · · · · · ·	<u> </u>	
None				P11	42	99999999.99	pounds, "LBS", then round to whole number. Otherwise, round to 1	
Premium Acre Guarantee Quantity Premium Acre Guarantee Quantity Reported Acreage Premium Total Guarantee Amount Premium Acre Guarantee Quantity Reported Acreage Premium Total Guarantee Amount Premium Acre Guarantee Quantity Reported Acreage Premium Total Guarantee Amount Premium Acre Guarantee Quantity Reported Acreage Premium Total Guarantee Amount Premium Acre Guarantee Quantity Reported Acreage Premium Total Guarantee Amount Premium Total Gua			County Yield	ADM		999.9	None	Edit with ADM Base Rate, "A01010".
Are Guarantee Quantity Premium Acre Guarantee Quantity * Reported Acreage Premium Total Guarantee Quantity * Reported Acreage Premium Liability Amount Acre Guarantee Quantity * Reported Acreage Premium Liability Amount Acreage * Insured Share Percent Acreage * Insured Share Percent Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * Prince Quantity * Reported Acreage * Insured Share Percent Prince Quantity * P				P14	34		None	
Premium Acre Guarantee Quantity Premiu				Internal			Round to whole number.	This value will be cupped at zero.
Contract Value P11 78 9999999999 Contract Value P11 78 99999999999 Contract Value P11 78 9999999999 Contract Value P11 78 99999999999 Round to whole number. Reported Acreage P11 A8 9999999999 Round to whole number. Reported Acreage P11 A8 9999999999 Round to whole number. Reported Acreage P11 A8 9999999999 Round to whole number. Reported Acreage P11 A8 9999999999 Round to whole number. Reported Acreage P11 A8 9999999999 Round to whole number. Reported Acreage P11 A8 9999999999 Round to whole number. Reported Acreage P11 A3 9999999999 Round to whole number. Reported Acreage P11 A3 9999999999 Round to whole number. Minimum Payment Quantity must be in doil (whole number). Minimum Payment Quantity must be in doil (whole number). Reported Acreage P11 A8 9999999999 Round to whole number. Minimum Payment Quantity must be in doil (whole number). Reported Acreage P11 A8 9999999999 Round to whole number. Minimum Payment Quantity must be in doil (whole number). Reported Acreage P11 A8 9999999999 Round to whole number. Minimum Payment Quantity must be in doil (whole number). Reported Acreage P11 A8 9999999999 Round to whole number. Minimum Payment Quantity must be in doil (whole number). Reported Acreage P11 A8 9999999999 Round to whole number. Minimum Payment Quantity must be in doil (whole number). Reported Acreage P11 A8 99999999	Premium Acre Guarantee	= Percent,0), ROUND(Approved Yield * Price Election	Price Election Amount	P11	45	9999.9999	None	If "HS" elected, price should reflect the higher value of MPCI or HPSE (A00810 Hybrid Seed Option Price).
Acre Guarantee Quantity = Premium Acre Guarantee Quantity * Guarantee Adjustment Factor P11 106 999999999999999999999999999999999	()uantity		Contract Value	P11	78	999999999		"stated seed contract value per acre" in whole
Acre Guarantee Quantity = Premium Acre Guarantee Quantity * Guarantee Adjustment Factor P11 106 999999999999999999999999999999999	For all commodition							
Acre Guarantee Quantity = Adjustment Factor Guarantee Quantity * Adjustment Factor Guarantee Adjustment Factor Guarantee Adjustment Factor Guarantee Adjustment Factor P11 69 0.999 None "000068" or ADM Guarantee Adjustment, "A01220" for Prevented Planting. Premium Total Guarantee Amount Premium Acre Guarantee Quantity * Reported Acreage Amount Reported Acreage P11 48 99999.99 None Reported Acreage must equal the sum of all Land, P27, Reported Acreage must equal the sum of all Land, P27, Reported Acreage P11 48 99999.99 None Reported Acreage must equal the sum of all Land, P27, Repo	For all commodiles:		1	T			<u> </u>	T
Premium Total Guarantee Amount	Describes Assa Committee Overstite * C		Acre Guarantee Quantity	P11	106	99999999.99	Round to whole number.	
Premium Total Guarantee Amount Premium Acre Guarantee Quantity * Reported Acreage Reported Acreage P11 48 999999.99 None Reported Acreage must equal the sum of all Land, P27, Reported Acreage. Total Guarantee Amount = Acre Guarantee Quantity * Reported Acreage When Commodity is "0003," Hybrid Sweet Corn Seed or "0334," Hybrid Popcorn Seed: Premium Liability Amount Premium Liability Amount Premium Total Guarantee Amount * Insured Share Percent Acreage) * Insured Share Percent (Total Guarantee Amount * Insured Share Percent Insured Share Percent P11 48 9999999999	Acre Guarantee Quantity = Adjustment Factor	uarantee	Guarantee Adjustment Factor	P11	69	0.999	None	"D00068" or ADM Guarantee Adjustment,
Reported Acreage P11 48 99999.99 None Reported Acreage must equal the sum of all Land, P27, Reported Acreage. Total Guarantee Amount = Acre Guarantee Quantity * Reported Acreage When Commodity is "0093," Hybrid Sweet Corn Seed or "0334," Hybrid Popcorn Seed: Premium Liability Amount (Premium Total Guarantee Amount * Insured Share Percent * (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent Liability Amount (Total Guarantee Amount * Insured Share Percent Liability Amount Insured Share Percent Liability Amount Insured Share Percent P11 48 99999.99 None Reported Acreage must equal the sum of all Land, P27, Reported Acreage. Premium Liability Amount Internal 9999999.99 None N	Premium Total	onartad Acrosgo	Amount	Internal		99999999.99	Round to whole number.	
Total Guarantee Amount = Acre Guarantee Quantity * Reported Acreage Reported Acreage P11 48 99999.99 None Reported Acreage must equal the sum of all Land, P27, Reported Acreage. When Commodity is "0093," Hybrid Sweet Corn Seed or "0334," Hybrid Popcorn Seed: Premium Liability Amount Premium Total Guarantee Amount * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity Minimum Payment Quantity	Guarantee Amount	eporteu Acreage		P11	48	999999.99	None	Reported Acreage must equal the sum of all Land, P27, Reported Acreage.
When Commodity is "0093," Hybrid Sweet Corn Seed or "0334," Hybrid Popcorn Seed. Premium Liability Amount (Premium Total Guarantee Amount * Insured Share Percent Acreage)) * Insured Share Percent (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent (Insured Share Percent Edibility Amount Embraced Share Percent Emb			Total Guarantee Amount	P11	103	99999999.99	Round to whole number.	
Premium Liability Amount (Premium Total Guarantee Amount * Insured Share Percent Acreage) * Insured Share Percent (Premium Total Guarantee Amount * Insured Share Percent (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent (Total Guarantee Amount * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage) * Insured Share Percent - (Minimum Payment Quantity * P11	Total Guarantee Amount = Acre Guarantee Quantity * Reported A	creage	Reported Acreage	P11	48	999999.99	None	Reported Acreage must equal the sum of all Land, P27, Reported Acreage.
Premium Liability Amount (Premium Total Guarantee Amount * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent (Total Guarantee Amount * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent - (Minimum Payment Quantity Minimum Payment Quantity Min	When Commodity is "0093," Hybrid Sweet Corn Seed or "0334," Hy	ybrid Popcorn Se	ed:					
Premium Liability Amount Percent - (Minimum Payment Quantity * Reported Acreage)			•					
Premium Liability Amount = Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent Liability Amount Cotal Guarantee Amount * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent Cotal Guarantee Amount * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent Minimum Payment Quantity * Reported Acreage) * Insured Share Percent Minimum Payment Quantity P11 79	(Premium Total Guarantee Amount * Ir	= Percent - (Minimum Payment Quantity * Reported			1			
Acreage)) * Insured Share Percent Minimum Payment Quantity P11 79 Minimum Payment Quantity must be in doll (whole numbers). Enter per acre value. Liability Amount (Total Guarantee Amount * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent Cotal Guarantee Amount * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent Minimum Payment Quantity P11 P1 P1 P1 P1 P2 P1 P1	Premium Liability = Percent - (Minimum Payment Quantity		Reported Acreage	P11	48	999999.99	None	
Liability Amount (Total Guarantee Amount * Insured Share Percent - (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent (Minimum Payment Quantity * Reported Acreage)) * Minimum Payment Quantity (Whole numbers). Enter per acre value.	Acreage)) * Insured Share Percent		Minimum Payment Quantity	P11	79			Minimum Payment Quantity must be in dollars (whole numbers). Enter per acre value.
Liability Amount = (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent Minimum Payment Quantity		= (Minimum Payment Quantity * Reported Acreage)) *	•					
Liability Amount = (Minimum Payment Quantity * Reported Acreage)) * Insured Share Percent Minimum Payment Quantity * Reported Acreage)) * Minimum Payment Quantity P11 79 Minimum Payment Quantity P11 79 Minimum Payment Quantity P11 79 (whole numbers). Enter per acre value.	(Total Guarantee Amount <u>* Insured Sh</u>				1			
Insured Share Percent Minimum Payment Quantity P11 79 Minimum Payment Quantity must be in doll (whole numbers). Enter per acre value.	•		Insured Share Percent	P11	43	9.9999	None	
When Commodity is NOT "0093 " Hybrid Sweet Corn Seed or "0334 " Hybrid Poncorn Seed:			Minimum Payment Quantity	P11	79			Minimum Payment Quantity must be in dollars (whole numbers). Enter per acre value.
Page 2 of 5	When Commodity is <u>NOT</u> "0093," Hybrid Sweet Corn Seed or "0334	4," Hybrid Popco		- 2(5				

Exhibit Number: P11-8, Plan 55
Record Name: Acreage
Record Code: P11

Reinsurance Year: 2022 Version: Approved

	Record Code	: P11			Release Date:	7/21/2022	
Insurance Plan Code		55 Yield Based Dollar Amount of Insurance					
Commodity Code	0050 Hybrid Sorghum Seed	0062 Hybrid Seed Corn 0080 Hybrid Seed Rice 0093 Hybrid Sweet C				0093 Hybrid Sweet Corn Seed	
		0066 Hybrid Vegetable Seed	brid Vegetable Seed				0334 Hybrid Popcorn Seed
		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	<u>Calculations</u>	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	<u>Rounding</u>	<u>Rules</u>
<u>-</u>	Premium Total Guarantee Amount * Insured Share	Premium Liability Amount	Internal		999999999	Round to whole number.	
Amount	Percent	Insured Share Percent	P11	43	9.9999	None	
Liability Amount	- Total Cuarantae Amount * Incured Chara Darcent	Liability Amount	P11	94	999999999	Round to whole number.	
Liability Amount	Liability Amount = Total Guarantee Amount * Insured Share Percent		P11	43	9.9999	None	

Exhibit Number: P11-8, Plan 55
Record Name: Acreage

	Record Name: Acreage				Version:				
	Record Code:	: P11 Release Date: 7/21/2022							
Insurance Plan Code		55 Yield Based Dollar Amount of I	nsurance						
Commodity Code	0050 Hybrid Sorghum Seed	0062 Hybrid Seed Corn 0066 Hybrid Vegetable Seed	0080 Hybrid Seed Rice				0093 Hybrid Sweet Corn Seed 0334 Hybrid Popcorn Seed		
	Calculations	<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>	Rules		
Section 2: Base Premium I	Rate Calculation								
Base Premium Rate =	When Rate Method Code equals Fixed Rate, "F": Sub County Rate * Rate Differential Factor	Base Premium Rate	Internal		999999.99999999	Round to 8 decimals.			
	When Rate Method Code equals Additive, "A": (Sub County Rate + Base Rate) * Rate Differential Factor	Sub County Rate	ADM		9.9999	None	Edit with ADM Sub County Rate, "A01050".		
	When Rate Method Code equals Multiplicative, "M": Sub County Rate * Base Rate * Rate Differential Factor	Base Rate	ADM		999.9999	None	Edit with ADM Base Rate, "A01010".		
	Otherwise: Base Rate * Rate Differential Factor	Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".		
Section 3: Optional Covera	age Calculation								
		Additive Optional Rate Adjustment Factor	Internal		999999.9999	Round to 4 decimals.			
Additive Optional Rate Adjustment Factor	When Rate Method Code is Additive, "A": = ∑ Option Rate * Rate Differential Factor	Option Rate	ADM		99999.9999	None	Option Rate will be the Sum of all Option Rate with Rate Method Code equal to Additive, "A". Edit with ADM Option Rate, "A01060".		
		Rate Differential Factor	ADM		9.9999999	None	Edit with ADM Coverage Level Differential, "A01040".		
Multiplicative Optional	When Rate Method Code is Multiplicative, "M":	Multiplicative Optional Rate Adjustment Factor	Internal		999999.9999	Round to 4 decimals.			
Rate Adjustment Factor	∑ Option Rate1 * Option Rate2 * Option Rate3	Option Rate	ADM		9.9999	None	Edit with ADM Option Rate, "A01060".		
Section 4: Premium Rate C	Calculation						The Premium Rate for ALL Unit Structures should be capped at .999 in the event various		
		Premium Rate	Internal		99999999999999999	Round to 8 decimals.	Premium Rate is capped at 0.99900000.		
Premium Rate	Base Premium Rate * Unit Structure Discount Factor * = Multiplicative Optional Rate Adjustment Factor + Additive Optional Rate Adjustment Factor	Unit Structure Discount Factor	ADM		9.999	None	Edit with ADM Unit Discount, "A01090". When Unit Structure Code equals "OU", "UA", or "UD", then Unit Structure Discount Factor equals Optional Unit Discount Factor.		
							When Unit Structure Code equals "BU", then Unit Structure Discount Factor equals Basic Unit Discount Factor.		

Exhibit Name: Premium Calculation **Exhibit Number:** P11-8, Plan 55

Record Name: Acreage Record Code: P11

Insurance Plan Code		55 Yield Based Dollar Amount of I	nsurance				
Commodity Code 0050 Hybrid Sorghum Seed		0062 Hybrid Seed Corn			0080 Hybrid Seed F	Rice	0093 Hybrid Sweet Corn Seed
		0066 Hybrid Vegetable Seed		0334 Hybrid Popcorn Seed			
	Calculations	<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>	Rules
Section 5: Total Premium,	Subsidy, and Producer Premium Calculation						
Preliminary Total	Premium Liability Amount * Premium Rate * Experience Factor	Preliminary Total Premium Amount	Internal		999999999	Round to whole number.	
Premium Amount	Experience Factor	Experience Factor	P11	47	9.999	None	Must be a value between minimum and maximum on ICE, "D10023".
Total Premium Amount =	Preliminary Total Premium Amount * Multiple	Total Premium Amount	P11	95	999999999	Round to whole number.	
Total Fremani / Miloune -	Commodity Adjustment Factor	Multiple Commodity Adjustment Factor	ICE		9999.999	None	Edit with ICE Multiple Cropping, "D00063". Not applicable for Hybrid Seed Rice.
Subsidy Amount =	Total Premium Amount * Subsidy Percent	Subsidy Amount	P11	93	999999999	Round to whole number.	If this record qualifies for Beginning Farmer and Rancher or Native Sod, see Section 6 for subsidy calculations.
		Subsidy Percent	ADM		9.999	None	Edit with ADM Subsidy Percent, "A00070".
Producer Premium = Amount	Total Premium Amount - Subsidy Amount	Producer Premium Amount	P11	96	999999999	Round to whole number.	
Section 6: Beginning Farme	r and Rancher (BFR), Veteran Farmer Rancher (VFR), Na	tive Sod (NS) and Conservation Co	mpliance (C	C) 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".
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.
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 Amour is always 0.
CC Subsidy Reduction Amount	= Base Subsidy Amount * CC Subsidy Reduction Percent	CC Subsidy Reduction Percent	P11	76	9.9999	None	If Applicable; else 0.
		CC Subsidy Reduction Amount	P11	111	999999999	Round to whole number	CC Subsidy Reduction Amount. If Applicable; else 0.
Subsidy Amount =	Base Subsidy Amount + BFR/VFR Subsidy Amount Native Sod Subsidy Amount - CC Subsidy Reduction Amount	Subsidy Amount	P11	93	999999999	Round to whole number	Subsidy Amount cannot exceed Total Premiu Amount. Subsidy Amount will be cupped at \$0.
Producer Premium = Amount	Total Premium Amount - Subsidy Amount	Producer Premium Amount	P11	96	999999999	Round to whole number	