

Exhibit Name: Premium Calculation Exhibit Number: P11-6, Plan 50 Record Name: Acreage Record Code: P11						
Reinsurance Year: 2027 Version: Comment Release Date: 3/12/2026						
Insurance Plan Code50 Dollar Amount of Insurance						
Commodity Code	0032 Forage Seed	0086 Fresh Tomatoes			0227 Oranges	
	0037 Raisins	0201 Grapefruit			0309 Mandarins/Tangerines	
	0044 Fresh Sweet Corn	0202 Lemons			1302 Tangors	
	0083 Peppers	0203 Tangelos			9936 Limes	
Calculations	Field Name	Record Number	Field Number	Field Format	Field Rounding	Rules
Section 1: Liability Calculation						
When Commodity Code equals Florida Citrus, "0201, 0202, 0203, 0227, 0309, 1302, and 9936":						
Dollar Amount of Insurance = Reference Maximum Dollar Amount * Guarantee Adjustment Factor * Coverage Level Percent * Price Election Percent	Dollar Amount of Insurance	P11	112	99999999.99	Round to whole number.	Dollar Amount of Insurance equals Catastrophic Dollar Amount, ADM Price "A00810" when Coverage Type equals Catastrophic "C". Dollar Amount of Insurance equals Round(Reference Maximum Dollar Amount * Coverage Level Percent * Price Election Percent, 0) when Coverage Type equals Additional "A". If Dollar Amount of Insurance > Maximum Dollar Amount, ADM Price "A00810" then Maximum Dollar Amount. If Dollar Amount of Insurance < Minimum Dollar Amount, ADM Price "A00810" then Minimum Dollar Amount. If Guarantee Adjustment Type Code equals "D", the above information may not be true. If Coverage Type equals Catastrophic "C" then Dollar Amount can fall below the CAT Dollar Amount.
	Reference Maximum Dollar Amount	ADM		99999.9999	None	Edit With ADM Price, "A00810".
	Guarantee Adjustment Factor	P11	69	0.999	None	If Guarantee Adjustment Type Code equals "D", RO determined yield. Edit with Guarantee Adjustment ICE, "D00051".
	Coverage Level Percent	P14	34	9.9999	None	
	Price Election Percent	P14	35	9.999	None	Applicable for Florida Citrus.

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When Commodity Code equals Raisins "0037":						
Dollar Amount of Insurance = (Reference Maximum Dollar Amount or Additional Price) * Coverage Level Percent	Dollar Amount of Insurance	P11	112	99999999.99	Round to whole number.	Dollar Amount of Insurance equals Catastrophic Dollar Amount, ADM Price "A00810" when Coverage Type equals Catastrophic "C". Dollar Amount of Insurance for Buy Up: When "P14" Price Indicator Code is "E" then DAOI = Reference Maximum Dollar Amount * Coverage Level Percent. DAOI must be greater than or equal to Minimum Dollar Amount and less than or equal to Reference Maximum Dollar Amount. Reference ADM Price, "A00810." When P14 Price Indicator Code is "A" then DAOI = Additional Price * Coverage Level Percent. DAOI must be greater than or equal to Minimum Dollar Amount and less than or equal to Maximum Additional Value Price. Reference ADM Price, "A00810."
	Reference Maximum Dollar Amount	ADM		99999.9999	None	Edit With ADM Price, "A00810." Use when "P14" Price Indicator Code is "E" for "Established".
	Additional Price	ADM		99999.9999	None	Edit With ADM Price, "A00810." Use when "P14" Price Indicator Code is "A" for "Additional."
	Coverage Level Percent	P14	34	9.9999	None	

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Calculations		Field Name	Record Number	Field Number	Field Format	Field Rounding	Rules		
ALL other Commodities:									
Dollar Amount of Insurance = Reference Maximum Dollar Amount * Coverage Level Percent		Dollar Amount of Insurance	P11	112	99999999.99	Round to whole number.	Dollar Amount of Insurance equals Catastrophic Dollar Amount ADM Price, "A00810" when Coverage Type equals Catastrophic "C". Dollar Amount of Insurance equals Round(Reference Maximum Dollar Amount * Coverage Level Percent, 0) when Coverage Type equals Additional "A". If Dollar Amount of Insurance > Maximum Dollar Amount, ADM Price "A00810" then Maximum Dollar Amount. If Dollar Amount of Insurance < Minimum Dollar Amount ADM Price, "A00810", then Minimum Dollar Amount.		
		Reference Maximum Dollar Amount	ADM		99999.9999	None	Edit With ADM Price, "A00810".		
		Coverage Level Percent	P14	34	9.9999	None			
ALL other Commodities:									
Acre Guarantee Quantity = Dollar Amount of Insurance		Acre Guarantee Quantity	P11	113	99999999.99				
Total Guarantee Amount = Acre Guarantee Quantity * Reported Acreage		Total Guarantee Amount	P11	110	99999999.99	Round to whole number.			
		Reported Acreage	P11	48	99999999.99	None	Reported Acreage must equal the sum of all Land "P27" Reported Acreage. Field 53 (reported tons) for Raisins.		
Liability Amount = Total Guarantee Amount * Insured Share Percent		Liability Amount	P11	101	9999999999	Round to whole number.	Cup at \$1.		
		Insured Share Percent	P11	43	9.9999	None			
Section 2: Base Premium Rate Calculation									
Base Premium Rate =	When Rate Method Code equals Fixed Rate “F”:	Base Premium Rate	Internal		999999.99999999	Round to 8 decimals.			
	Sub County Rate * Rate Differential Factor								
	When Rate Method Code equals Additive “A”:	Sub County Rate	ADM		9.9999	None	Edit with ADM Sub County Rate, "A01050".		
	(Sub County Rate + Base Rate) * Rate Differential Factor								
	When Rate Method Code equals Multiplicative “M”:	Base Rate	ADM		999.9999	None	Edit with ADM Base Rate, "A01010".		
	Sub County Rate * Base Rate * Rate Differential Factor								
	Otherwise:	Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".		
If Reference Commodity Year <> Commodity Year:	Prior Year Base Premium Rate	Internal		999999.99999999	Round to 8 decimals.				
	Prior Year Base Rate * Prior Year Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".			

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Section 3: Optional Coverage Calculation						
Additive Optional Rate Adjustment Factor = $\sum \text{Option Rate} * \text{Rate Differential Factor}$ When Rate Method Code is Additive "A":	Additive Optional Rate Adjustment Factor	Internal		999999.9999	Round to 4 decimals.	
	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		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".
Multiplicative Optional Rate Adjustment Factor = $\sum \text{Option Rate1} * \text{Option Rate2} * \text{Option Rate3}...$ When Rate Method Code is Multiplicative "M":	Multiplicative Optional Rate Adjustment Factor	Internal		999999.9999	Round to 4 decimals.	
	Option Rate	ADM		9.9999	None	Edit with ADM Option Rate, "A01060".
Section 4: Premium Rate Calculation						The Premium Rate for ALL Unit Structures should be capped at .999 in the event various adjustments to the Base Premium Rate would cause it to exceed 1.0.
Premium Rate = $\frac{\text{Base Premium Rate} * \text{Unit Structure Discount Factor}}{\text{Multiplicative Optional Rate Adjustment Factor} + \text{Additive Optional Rate Adjustment Factor}}$	Premium Rate	Internal		9999999999.99999999	Round to 8 decimals.	
	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. When Unit Structure Code equals "EU", then Unit Structure Discount Factor equals Enterprise Unit Discount Factor.
Section 5: Total Premium, Subsidy, and Producer Premium Calculation						
Preliminary Total Premium Amount = Liability Amount * Premium Rate * Experience Factor	Preliminary Total Premium Amount	Internal		9999999999	Round to whole number.	
	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 Commodity Adjustment Factor	Total Premium Amount	P11	102	9999999999	Round to whole number.	
	Multiple Commodity Adjustment Factor	ICE		9999.999	None	Edit with ICE Multiple Cropping, "D00063".
Subsidy Amount = Total Premium Amount * Subsidy Percent	Subsidy Amount	P11	100	9999999999	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	103	9999999999	Round to whole number.	

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Calculations	Field Name	Record Number	Field Number	Field Format	Field Rounding	Rules
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		9999999999	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 * BFR/VFR Subsidy Percent * (1 - CC Subsidy Reduction Percent)	BFR/VFR Subsidy Amount	Internal		9999999999	Round to whole number.	Beginning Farmer Rancher/Veteran Farmer Rancher Subsidy Amount. If Applicable; else 0.
	BFR/VFR Subsidy Percent	Internal		9.99	Round to 2 decimals.	BFR/VFR Subsidy percent if applicable; else 0. Base BFR/VFR subsidy percent is 0.10. Additional BFR Subsidy percent may be included in calculation based on the "P14" Benefits Received Year Count Field 82 and the ICE, "D00192" ICE Program Indicator Percent. (Base Percent + Additional Percent).
Native Sod Subsidy Amount = Total Premium Amount * 0.50	Native Sod Subsidy Amount	Internal		9999999999	Round to whole number.	If Applicable; else 0. 0.50 (50%). For CAT coverage, Native Sod Subsidy Amount 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	118	9999999999	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	100	9999999999	Round to whole number.	Subsidy Amount cannot exceed Total Premium Amount. Subsidy Amount will be cupped at \$0.
Producer Premium Amount = Total Premium Amount - Subsidy Amount	Producer Premium Amount	P11	103	9999999999	Round to whole number.	