

Crop Revenue Coverage Premium Calculation Worksheet

Unit: _____ **Date:** _____ **State:** _____ **County:** _____

Crop: _____ **TWP:** _____ **RGE:** _____ **Section:** _____

Type: _____ **Practice:** _____

A) Approved Yield: _____

B) Coverage Level: _____

C) Base Premium Rate: _____

D) Base Price: _____

E) CRC Base Rate: _____

F) CRC Low Price Factor: _____

G) CRC High Price Factor: _____

H) Estimated Acres: _____

I) Share: _____

J) CRC Option Factor: _____

K) Producer Subsidy Percentage: _____

85%=0.38	65%=0.59
80%=0.48	60%=0.64
75%=0.55	55%=0.64
70%=0.59	50%=0.67

L) Yield Adjustment Surcharge: _____

M) CRC Enterprise Option Factor: _____

The Option Factor (L) @ must always contain a form of the Basic Unit Discount (BUD) when selecting the enterprise unit option.

PART 1 - YIELD RISK (A x B x C x D) _____
 (Round A x B to one decimal and final product to two decimals)

PART 2 - REVENUE RISK (A x B x E x F) _____
 (Round A x B to one decimal and final product to two decimals)

PART 3 - PRICE RISK (A x B x C x G) _____
 (Round A x B to one decimal and final product to two decimals)

PART 4 - SUBTOTAL (PART 1 + PART 2 + PART 3) _____
 (Rounding: Two decimals)

PART 5 - RISK PREMIUM (PART 4 x H x I x J x L x M) _____
 (Rounding: Zero decimals*)

PART 6 - SUBSIDY (PART 5 x K) _____
 (Rounding: Zero decimals*)

PART 7 - PRODUCER PAID PREMIUM (PART 5 - PART 6) _____
 (Rounding: Zero decimals*)

* NOTE: Round to two decimals for one acre quotes

THIS WORKSHEET IS INCLUDED TO ASSIST IN ESTIMATING PRODUCER PREMIUM ONLY
