

# **Crop Insurance Policy Review**

### **Policy Identification & Summary**

Verify key policy details and ensure understanding of coverage.

Policyholder Name	
Write something	
Policy Number	
Write something	
Policy Effective Date	
Enter date	
Policy Expiration Date	
Enter date	
Insured Crop Year	
Enter a number	
Zitoi a namboliii	

Crop Insured
Corn
Soybeans
Wheat
Cotton
Other (Specify)
Other Crop (if selected)
Write something
Number of Acres Insured
Enter a number
Brief Summary of Coverage (as per policy)
Write something
Coverage Selection Review
Assess the appropriateness of coverage levels (yield, price, area risk) based on current conditions and risk tolerance.
Guaranteed Yield (bushels/acre)
Enter a number

Harvested Yield (bushels/acre)	
Enter a number	
Price Election (dollars/bushel)	
Enter a number	
Coverage Level Selected (e.g., 50%, 55%, 60%)	
50%	
<ul><li>☐ 55%</li><li>☐ 60%</li></ul>	
65%	
75%	
■ 80%	
Rationale for Coverage Level Choice	
Write something	
Area Risk Insurance (ARI) Option?	
Yes	
□ No	
Projected Yield (if applicable)	
Enter a number	

Enter	date
xclı	sions and Limitations
efully	review all policy exclusions and limitations that could impact claim eligibility.
Revie	v 'Named Peril' Exclusions (e.g., drought, excessive moisture)
Write	something
Asses	s Exclusions Related to Farming Practices (e.g., irrigation, fertilization)
Write	something
Check	for Restrictions Based on Planting Dates or Varieties
	something
/ielel /	Cupronto a Dangontoga - Varify Appungay 0 Alimanant with Historical
rield ( rields	Suarantee Percentage - Verify Accuracy & Alignment with Historical
	a number

Area Risk Insurance (ARI) - Review Covered Area Boundaries  Correct Boundaries
☐ Incorrect Boundaries - Requires Adjustment
Review 'Quality' Restrictions (e.g., moisture content, damage)
Write something
Payious Limitations on Proyented Planting Coverage
Review Limitations on Prevented Planting Coverage  Coverage Adequate
Coverage Insufficient
Coverage Not Applicable
Record Keeping Requirements  Confirm understanding of required documentation (yield records, input costs, etc.) and compliance procedures.
Expected Yield (Bushels/Acres)
Enter a number
Actual Yield (Bushels/Acres)
Enter a number
Planting Date
Enter date

Harvest Date
Enter date
Description of Farming Practices (e.g., irrigation, fertilization, pest control)
Write something
Input Cost Records (Seed, Fertilizer, Chemicals, etc.)  Lupload File
Description of any unusual weather events or conditions affecting yield
Write something
Irrigation Method Used
Surface Irrigation
Sprinkler Irrigation
☐ Drip Irrigation ☐ No Irrigation

## **Loss Adjustment Process**

Understand the claim filing process, adjuster responsibilities, and potential dispute resolution methods.

Detailed Description of Loss Event
Detailed Description of Loss Event
Detailed Description of Loss Event
Write something
Estimated Yield Loss (Bushels/Acres)
Enter a number
Photos/Videos of Loss (if available)
4 Upload File
Method of Loss Documentation (e.g., Field Notes, Drone Imagery, Soil Samples)
Field Notes
☐ Drone Imagery ☐ Soil Samples
Other (Specify)
Contacted Insurance Adjuster?
Yes
□No

Write something	
remium Calculation & Payment	
erify premium accuracy, payment schedules, and potential discounts or subsidie	S.
Reported Acres Insured	
Enter a number	
Premium Amount	
Enter a number	
Guaranteed Minimum Premium (GMP)	
Enter a number	
Yield Protection Factor	
Enter a number	
Payment Method	
Check  Electronic Funds Transfer (EET)	
Electronic Funds Transfer (EFT)	

iscount Ap	plied (if any)	
None		
Early Paym	ent	
Good Farmi	ng Practices	
Discount Am	ount	
Enter a numb	er	
	anta an Branciana Calculation	
Notes/Comm	ents on Premium Calculation	
Write somethi	ng	
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_	nanges & Amendments ent policy changes and how they affect coverage and premium.	
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view any rece		
view any rece	ent policy changes and how they affect coverage and premium.	
view any rece	ent policy changes and how they affect coverage and premium.	
Date of Last  Enter date	ent policy changes and how they affect coverage and premium.	
Date of Last  Enter date	Policy Amendment  of Amendment (if applicable)	

Type of Amendment?
Coverage Level Change
Premium Adjustment
Exclusion Modification
Policy Rider Addition/Removal
Other
Percentage Change in Coverage (if applicable)
Enter a number
Percentage Change in Premium (if applicable)
Enter a number
Explain reason for policy change (e.g. new regulations, market changes, yield
Explain reason for policy change (e.g., new regulations, market changes, yield history)
history)
history)
history)
history) Write something
history)  Write something  Upload copy of Amendment Document(s)
history) Write something
history)  Write something  Upload copy of Amendment Document(s)
Write something  Upload copy of Amendment Document(s)  L Upload File
history)  Write something  Upload copy of Amendment Document(s)
Write something  Upload copy of Amendment Document(s)  Lupload File  Is the change impacting your risk profile?
Write something  Upload copy of Amendment Document(s)  L Upload File  Is the change impacting your risk profile?  Yes

# **Legal and Regulatory Compliance**

Ensure the policy aligns with relevant legal and regulatory requirements.

Check for Required Disclosures  Disclosures Provided Disclosures Not Provided
Policy Effective Date Verification  Enter date
Compliance with Farm Bill Provisions  Verified Compliance  Compliance Review Needed
Record of Agent Licensing & Training  Write something
Supporting Documentation (e.g., FSA Records)  L Upload File
Compliance with State-Specific Regulations  Reviewed State Regulations  State Regulations Not Reviewed

## **Alternative Risk Management Strategies**

Evaluate whether crop insurance is the most effective risk management tool in conjunction with other strategies.

Describe current diversification strategies (e.g., crop rotation, intercropping).
Write something
Percentage of farm income derived from sources *other* than primary crop(s).
Enter a number
Which of the following risk mitigation techniques are currently implemented?
Cover Cropping
No-Till Farming
☐ Irrigation
Windbreaks / Shelterbelts
Precision Agriculture Techniques
Other (Specify in Long Text)
Describe any planned adjustments to risk management strategies for the upcoming season.
Write something
Is futures/options hedging currently utilized?
Yes
□ No
Considering

Write something			