

Kentucky FAIR Plan Reinsurance Association P.O. Box 437249 Louisville, KY 40243

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www.kyfairplan.org

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Commercial Property and Farm Property Manual

A. General Information

The Kentucky FAIR Plan and Reinsurance Association (FAIR Plan) is composed of all insurance companies authorized to write property and casualty insurance in Kentucky. It is authorized by and operates pursuant to KRS Chapter 304 Subtitle 35 with the approval of the Commissioner of Insurance. It is designed to provide basic property insurance for worthy applicants who are unable to secure coverage in the voluntary market. Every resident producer licensed to write property insurance in Kentucky is authorized to submit applications to the FAIR Plan even though no contractual relationship exists with the producer. This manual provides the rules and rates for the producer. The actions of a producer under this and all other sections of this Plan are deemed to be the actions of the applicant and are not the actions of the Plan. Insofar as the producer is acting as an agent of any party in connection with actions under this or any other section of the Plan, the producer shall be deemed to be the agent of the applicant and not the agent of the FAIR Plan.

B. <u>Underwriting Guidelines for Denial, Cancellation, and Non-Renewal</u>

- 1. Denial, cancellation, or non-renewal of any applicant/insured must be authorized by the Underwriting Department. The Underwriting Department shall have authority to deny, cancel, or non-renew any application or policy based on grounds in the reasonable discretion of the Underwriting Department, including, but not limited to, the existence of any one or more of the following conditions:
 - a. Anticipated owner or occupant incendiarism
 - b. At least 65% of the rental units in the building are unoccupied, and the insured has not obtained prior approval from the Underwriting Department of a rehabilitation plan which necessitates a high degree of unoccupancy
 - c. Property damage exists and more than 60 days have elapsed as to indicate that the damage will not be promptly repaired
 - d. Following a loss, permanent repairs following satisfactory adjustment of loss have not commenced within 60 days
 - e. Property has been apparently abandoned or there has been removal of undamaged salvageable items from the building and the insured can give no reasonable explanation for such removal
 - f. Utilities such as electric, gas, or water services have been disconnected and, if for non-payment of service bills, the insured has failed to pay his account for such services within 60 days, or real estate taxes have not been paid for a two-year period after the taxes have become delinquent (real estate taxes shall not be deemed to be delinquent for this purpose even if they are due and constitute a lien, so long as a grace period remains under local law during which such taxes may be paid without penalty)
 - g. Conviction or unresolved indictment of a named insured or loss payee, or any other person having a financial interest in the property, of the crime of arson or crime involving a purpose to defraud an insurance company
 - h. Where the building or the named insured has been subject to two or more fires, each loss amounting to at least \$500 or one percent of the insurance in force, whichever is greater, in any 12-month period; or three (3) such fires in any 24-month period, at the discretion of the underwriter
 - i. Material misrepresentation
 - j. Non-payment of additional initial or increased hazard premium

- k. Failure of the insured or his/her agent to timely furnish when due additional primary or supplemental underwriting information requested by the facility
- 1. Other conditions proposed by the Underwriting Department and adopted by resolution by the Underwriting Committee as established herein
- 2. After a policy has been in effect for more than 60 days, there shall be no cancellation or refusal to renew the policy without a 30-day written notice to the insured, except that a written notice of not less than five days before the effective date of cancellation or non-renewal may be used if one or more of the specific conditions set out in B.1 above is present.
- 3. Each notice of cancellation or non-renewal shall contain a statement of the reason therefore. It shall be sent to the insured at the last known address with copies sent to the mortgagee, if any, and the insured's Producer.
- 4. Any denial, cancellation, or non-renewal notice to the insured shall be accompanied by a statement that the insured has a right of appeal.
- 5. The Underwriting Department shall reinstate, without lapse in coverage or additional charge, any policy cancelled solely because of non-payment of additional initial or increased hazard premium, if and when full and complete payment of all premiums due are received before the termination date contained in the notice of denial, cancellation, or non-renewal. Such reinstatement of coverage is conditioned upon any check tendered for premium payment being honored when presented for payment.
- 6. Non-payment of any renewal premium shall result in lapse of the policy as of the renewal date and only a notice of such lapse shall be sent to the insured within 15 days following the lapse in coverage.
- 7. No coverage will be effective if the financial institution dishonors the insured's premium remittance, which accompanies the application.

C. General Rules

This manual provides rules and rates for the Kentucky FAIR Plan Commercial Property and Farm Property programs. The General Rules section applies to Commercial Property and Farm Property. Special rules and rates for Commercial Property and Farm Property are provided in separate sections in this manual.

1. Applications

All submissions to the FAIR Plan must be on approved FAIR Plan applications. A copy of the forms may be downloaded from our website at http://www.kyfairplan.org. The application must be signed by both producer and applicant and accompanied by photographs of the front and rear of the dwelling. The full installment premium must be submitted with the application.

2. Eligibility

The risk must qualify in accordance with the underwriting guidelines included in this manual and be eligible for commercial property or farm property coverage. Risks qualifying under homeowners and dwelling fire are not eligible for commercial property coverage. Dwellings located on farming premises that are otherwise eligible under the rules of this manual may be written in the Farm Property program.

3. No Binding Authority and Deemer Provision

Coverage cannot be bound by the producer and will be bound by the FAIR Plan only when the application has been accepted by the Underwriting Department. The FAIR Plan has a Deemer Provision which states that

eligible risks on original applications for approved lines and coverages written by the Plan are automatically deemed insured after 20 calendar days from the date the application and the required initial installment premium payment is received at the FAIR Plan for a period of 30 days if through no fault of the applicant coverage has not been provided or declined.

4. Policy Period

All policies are written for a period of one year and may be extended for successive policy periods by renewal certificate based upon the premiums, forms, and endorsements then in effect for the FAIR Plan.

5. Producer Compensation

Compensation of five (5) percent shall be paid to the producer of record for policies written under the rules of this manual. No compensation is payable on the Kentucky surcharge. If a policy is cancelled prior to the expiration date, the unearned commissions will be due to the FAIR Plan.

6. New Business

New policies are mailed directly to the insured with a copy made available to the producer.

7. Renewals

The Underwriting Department may request documentation supporting eligibility with the Plan. Renewal billings will be mailed directly to the insured forty-five (45) days in advance of the renewal date with a copy made available to the producer. The FAIR Plan must receive payment by the renewal date or coverage will expire.

8. Claim Procedures

Claims may be submitted by mail/facsimile or via email from the website. The Loss Notice Form located on the Kentucky FAIR Plan website at http://www.kyfairplan.org may be completed and submitted directly or emailed from the website.

9. Minimum Written and Retained Premium

A minimum written premium of \$100 plus the Kentucky surcharge and installment fee (if applicable) shall be charged for each policy. A minimum retained premium of \$100 plus the Kentucky surcharge and installment fee (if applicable) shall be deemed fully earned when any period of coverage is provided under the Deemer Provision or by the issuance of a binder or policy. If the risk is rejected during the first 20 days following receipt of the application, the entire initial premium shall be returned.

10. Construction Definitions

- A. Frame (Code 1): Buildings where the exterior walls are wood or other combustible materials including construction where combustible materials are combined with other materials such as brick veneer, stone veneer, wood, iron-clad, or stucco on wood.
- B. **Joisted Masonry** (Code 2): Buildings where the exterior walls are constructed of masonry materials such as adobe, brick, concrete, gypsum block, hollow concrete block, stone, tile, or similar materials where the floors and roof are combustible.
- C. **Non-Combustible** (Code 3): Buildings where the exterior walls and the floors and roof are constructed of, and supported by, metal, asbestos, gypsum, or other non-combustible materials.

- D. **Masonry Non-Combustible** (Code 4): Buildings where the exterior walls are constructed of masonry materials as described in Code 2, with the floors and roof of metal or other non-combustible materials.
- E. **Modified Fire Resistive** (Code 5): Buildings where the exterior walls and the floors and roof are constructed of masonry or fire resistive material with a fire resistance rating of one hour or more but less than two hours.
- F. **Fire Resistive** (Code 6): Buildings where the exterior walls and the floors and roof are constructed of masonry or fire resistive materials having a fire resistance rating of not less than two hours.

11. Maximum Limits of Liability

A. Commercial Property

The following aggregate limits apply and include all real property and contents contained in contiguous buildings under common ownership. Individual buildings are further limited in accordance with the valuation procedure determined in Rule 11, paragraph D below.

Protection Class 1–9: \$1,000,000
 Protection Class 10: \$250,000

B. Farm Property

The following maximum aggregate limits apply for all farm buildings, barns, outbuildings, equipment, dwellings and their household contents located on contiguous acreage under common ownership, lease or control. Individual buildings are further limited in accordance with the valuation procedure determined in Rule 11, paragraph D below.

- 1. \$250,000 aggregate
- 2. Building limits:
 - a. Farm Buildings are limited to \$150,000 per building.
 - b. Farm dwellings are limited to \$150,000 and residential personal property located therein is limited to 40% of the dwelling coverage.
- C. In the event the insurable value of such property exceeds the maximum limits of the Plan, the producer shall provide evidence, if requested, of any other insurance written on the same property.

D. Valuation Procedure

- 1. The maximum limits of liability for any commercial or farm building may not exceed the lesser of the following:
 - a. 80% of the actual cash value of the property less the value of the land
 - b. The amount of the current tax assessment less the value of the land
 - c. Purchase price, if purchased within the past twelve months, less the value of the land
 - d. The valuation that is determined by using the square footage limitations in paragraphs 2 and 3 below

2. Commercial Procedure

- a. Determine the total square footage of the building.
- b. Multiply the square footage by the appropriate base cost in the table below.
- c. Resulting amount is the maximum amount of insurance.
- d. Exceptions to the above will only be considered if the applicant submits a recognized independent appraisal subject to the approval of the Underwriting Department. The applicant will incur all independent appraisal costs.

Occupancy	Frame	Joisted Masonry	Non-Combustible	Fire Resistive
Retail	\$39.00	\$44.00	\$43.00	\$53.00
Office	\$41.00	\$46.00	\$44.00	\$58.00
Wholesale	\$28.00	\$32.00	\$29.00	\$40.00
Service	\$33.00	\$37.00	\$35.00	\$41.00

3. Farm Procedure

a. Dwellings

- i. Select the type of dwelling by the number of stories.
- ii. Calculate the ground floor square footage by measuring the ground floor only. Do not include the dimensions of porches and garages.
- iii. Determine the predominant construction material, i.e., frame or masonry.
- iv. Multiply the ground floor square footage by the base construction cost selected from the table below.

		Number of Stories										
Counties		1	1	1/2	2	2	2 1	1/2	Bi L	evel	Tri I	Level
	F	M	F	M	F	M	F	M	F	M	F	M
Jefferson/McCracken	\$70	\$74	\$85	\$90	\$107	\$111	\$152	\$157	\$100	\$109	\$97	\$105
Pike/Fayette	74	78	87	92	110	117	154	166	100	110	97	109
Daviess	78	85	92	98	117	123	166	174	110	117	109	114
Boone/Kenton/Campbell	81	86	97	100	122	129	169	181	114	122	111	120
Remainder of State	61	66	73	78	90	97	129	134	86	92	83	87

b. Barns/Stables/Outbuildings and Silos

Barns, stables, outbuildings, and silos can be written based upon that structure's current estimated Actual Cash Value. Any documentation supporting the value of such structures should be submitted with the application or endorsement request. This may include detailed photographs, measurements, tax documentation, and current appraisals. The final value written is subject to underwriting approval and may be subject to inspection.

12. Description of Coverages

A. Commercial Property Policies

The Insurance Services Office (ISO) Standard Property Policy (CP 00 99) is used with amendatory endorsements. The following perils are included. *Please refer to the policy form for actual coverages and exclusions*.

- 1. The Standard Property Policy includes the following Group I covered causes of loss:
 - a. Fire
 - b. Lightning
 - c. Explosion
- 2. The following covered causes of loss are included if Group II coverages are selected and an "X" is indicated on the declarations page:
 - a. Windstorm or Hail
 - b. Smoke
 - c. Aircraft or Vehicles
 - d. Riot or Civil Commotion
 - e. Sinkhole Collapse
 - f. Volcanic Action
- 3. Sprinkler Leakage is included if requested and an "X" is indicated on the declarations page. A credit is given for exclusion.
- 4. Vandalism (VMM) is included if requested and an "X" is indicated on the declarations page. A credit is given for exclusion.

B. Farm Property Policies

The Insurance Services Office (ISO) Farm Property Coverage Forms (FP 00 12 and FP 00 14) and Causes of Loss Form – Farm Property (FP 10 60) are used with amendatory endorsements. The following perils are included. *Please refer to the policy forms for actual coverages and exclusions*.

When "Basic" is shown in the Declarations the following covered causes of loss are included:

- a. Fire
- b. Lightning
- c. Explosion
- d. Windstorm or Hail
- e. Smoke
- f. Aircraft or Vehicles
- g. Riot or Civil Commotion
- h. Vandalism
- i. Sinkhole Collapse

j. Volcanic Action

13. Waiver of Premium

When a policy is endorsed subsequent to the inception date, additional or return premium of \$3.99 or less may be waived. Requests for return by the insured will be honored.

14. Change Endorsements

Requested policy endorsements and changes must be submitted to the FAIR Plan for approval. The producer does not have binding authority to increase or bind the FAIR Plan on any additional coverage or amount of insurance until received and approved at the FAIR Plan. The ACORD change notice or the policy change form located on the FAIR Plan website may be used to request changes.

15. Non-Sufficient Funds Service Charge

Not used at this time.

16. Rewrite with Lapse in Coverage

At the option of the FAIR Plan, policies that have lapsed for a period not exceeding 30 days for non-payment of an installment or renewal premium may be rewritten with a lapse in coverage if the premium is paid and a statement of no losses is provided to the Underwriting Department.

17. Transfer or Assignment

No transfer of interest or assignment of policy shall be permitted.

18. Payment Plans and Deposit Premium

The full installment premium must be submitted with the application. The FAIR Plan offers optional payment plans as follows:

- A. One payment option—No billing service fee shall apply. The full premium must be submitted with the application.
- B. Two-payment option—A \$6.00 billing service fee will be added to each direct bill payment. 50% of the annual premium must be submitted with the application.
- C. Four-payment option—A \$6.00 billing service fee will be added to each direct bill payment. 25% of the annual premium must be submitted with the application.
- D. Five-payment option—A \$6.00 billing service fee will be added to each direct bill payment. 20% of the annual premium must be submitted with the application.

19. Other Insurance

In the event the insurable value of the property exceeds the maximum limits of coverage available in the FAIR Plan, the producer may secure other insurance on the property. The producer shall provide evidence, if requested, of any other insurance written on the same property.

20. Optional Deductibles

The base deductible for Commercial Property and Farm Property policies is \$250. Higher optional deductibles are based on the total amount of insurance at each location as follows:

A. Commercial Property Optional Deductibles

Total Amt of					
Insurance at			Basic	Basic	Other Causes
Each Location	Deductible	Code	Group I	Group II	of Loss
More than \$250,001	\$500	05	.99	.98	.97
100,001-250,000	\$500	05	.99	.95	.94
50,001-100,000			.98	.93	.92
50,000 or less			.96	.89	.88
More than \$250,001	\$1,000	07	.98	.95	.92
100,001-250,000	\$1,000	07	.96	.87	.84
50,001-100,000			.95	.82	.79
50,000 or less			.90	.74	.72
More than \$500,001	\$2,500	08	.95	.88	.83
250,001–500,000	\$2,500	08	.94	.80	.75
100,001-250,000			.92	.72	.68
100,000 or Less			.88	.63	.59
More than \$1,000,001	\$5,000	09	.92	.84	.76
500,001-1,000,000	4-,		.91	.75	.68
250,001-500,000			.89	.69	.63
250,000 or Less			.85	.59	.53
More than \$5,000,001	\$10,000	10	.88	.83	73
1,000,001-5,000,000			.86	.72	.63
500,001-1,000,000			.85	.64	.56
250,001–500,000			.83	.57	.50
250,000 or Less			.77	.46	.41
More than \$10,000,001	\$25,000	11	.81	75	.63
5,000,001–10,000,000			.78	.71	.60
1,000,001-5,000,000			.76	.58	.48
500,001-1,000,000			.75	.49	.41
500,000 or Less			.65	.42	.35
More than \$10,000,001	\$50,000	12	77	71	58
5,500,001–10,000,000			.76	.66	.54
3,500,001-5,500,000			.74	.57	.46
1,000,001–3,500,000			.72	.48	.39
1,000,000 or Less			.70	.39	.32
More than \$10,000,001	\$75,000	13	.74	.67	.53
5,500,001–10,000,000			.73	.62	.49
3,500,001–5,500,000			.71	.55	.44
1,000,001–3,500,000			.69	.42	.33
1,000,000 or Less			.67	.33	.26

B. Farm Property Optional Deductibles

\$500	.95
\$1000	.90
\$2500	.86
\$5000	.82
\$10000	.74
\$25000	.63

21. Coal Mine Subsidence Coverage

- A. Coverage for loss caused by Coal Mine Subsidence must be provided on real property risks in "qualified locations". If coverage is not desired, the application must be marked as such and will constitute a waiver of coverage.
- B. The following counties are eligible to become "Qualified Locations*". Coverage for Coal Mine Subsidence shall not be provided in eligible locations, which have not "qualified". Qualification refers to certification by the fiscal courts that the availability of Mine Subsidence Insurance has been approved in a particular eligible county. The following applies to Coverages A & B. When Coal Mine Subsidence Coverage is written for all structures insured under the policy, Endorsement form IL 09 25 will be attached. The maximum limit of liability reinsured by the Kentucky Coal Mine Subsidence Fund is \$500,000. See note (2) below regarding maximum limits. The coverage includes \$50,000 additional living expense coverage for the owner of a residence who has been temporarily displaced as a result of mine subsidence. The amount is in addition to the \$500,000 for the structure.

	Qualified Locations *	
Bath	Hancock*	Menifee
Bell*	Harlan*	Montgomery
Boyd*	Henderson*	Morgan*
Breathitt*	Hopkins*	Muhlenberg*
Butler*	Jackson*	Ohio*
Caldwell	Johnson*	Owsley*
Carter*	Knott*	Perry*
Christian*	Knox*	Pike
Clay*	Laurel*	Powell
Clinton	Lawrence*	Pulaski
Crittenden	Lee*	Rockcastle
Daviess*	Leslie*	Rowan
Edmonson*	Letcher*	Union*
Elliott*	McCreary*	Warren
Estill	McLean*	Wayne
Floyd*	Madison	Webster*
Grayson	Magoffin	Whitley*
Greenup*	Martin*	Wolfe*

Amount of Coverage	Dwelling	Non-Dwelling
	\$16	
Up to \$50,000		\$21
\$50,001 to \$60,000	\$19 \$21	\$24
\$60,001 to \$70,000	\$21	\$26
\$70,001 to \$80,000	\$23	\$28
\$80,001 to \$90,000	\$26	\$31
\$90,001 to \$100,000	\$27	\$32
\$100,001 to \$110,000	\$29	\$34
\$110,001 to \$120,000	\$31	\$36
\$120,001 to \$130,000	\$32	\$37
\$130,001 to \$140,000	\$34	\$39
\$140,001 to \$150,000	\$35	\$40
\$150,001 to \$160,000	\$36	\$41
\$160,001 to \$170,000	\$37	\$42
\$170,001 to \$180,000	\$38	\$43
\$180,001 to \$190,000	\$39	\$44
\$190,001 to \$200,000	\$40	\$45
\$200,001 to \$210,000	\$41	\$46
\$210,001 to \$120,000	\$42	\$47
\$220,001 to \$130,000	\$42	\$47
\$230,001 to \$140,000	\$43	\$48
\$240,001 to \$150,000	\$43	\$48
\$250,001 to \$160,000	\$44	\$49
\$260,001 to \$170,000	\$44	\$49
\$270,001 to \$180,000	\$45	\$50
\$280,001 to \$190,000	\$45	\$50
\$290,001 to \$300,000	\$46	\$51
\$300,001 to \$310,000	\$46	\$51
\$310,001 to \$320,000	\$46	\$51
\$320,001 to \$320,000 \$320,001 to \$330,000	\$47	\$52
\$330,001 to \$340,000	\$47 \$47	\$52
\$340,001 to \$350,000 \$340,001 to \$350,000	\$47 \$47	\$52
\$350,001 to \$360,000	\$47 \$48	\$53
\$360,001 to \$370,000	\$48	\$53
	<u> </u>	\$53 \$53
\$370,001 to \$380,000	\$48	· ·
\$380,001 to \$390,000	\$48	\$53 \$52
\$390,001 to \$400,000	\$48	\$53
\$400,001 to \$410,000	\$49	\$54
\$410,001 to \$420,000	\$49	\$54
\$420,001 to \$430,000	\$49	\$54
\$430,001 to \$440,000	\$49	\$54
\$440,001 to \$450,000	\$49	\$54
\$460,001 to \$470,000	\$49	\$54
\$470,001 to \$480,000	\$49	\$54

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\$480,001 to \$490,000	\$50	\$55
\$490,001 to \$500,000	\$50	\$55

- (1) A non-dwelling structure is defined, for rating purposes, as a building that is not used principally for residential purposes or houses more than four family units and is not a farm building.
- (2) \$500,000 is the maximum total insured value, per structure, reinsured by the Kentucky Coal Mine Subsidence Fund; however, the maximum coverage available is limited in accordance with Rule 11 of this manual. The coverage includes \$50,000 additional living expense coverage for the owner of a residence who has been temporarily displaced as a result of mine subsidence. The amount is in addition to the \$500,000 for the structure.
- (3) Farm Dwellings and Outbuildings If:
 - (a) Dwellings and farm outbuildings are insured:
 - i. Rate dwelling using the premiums for Dwelling Structures.
 - ii. Rate each insured farm outbuilding valued \$50,001 and above using the premiums for Dwelling Structures. Rate each farm outbuilding valued \$50,000 less using the following premiums:

Up to \$ <u>10,000</u>	<u>\$4.00</u>
\$10,001 to 20,000	\$7.00
\$20,001 to 30,000	\$11.00
\$30,001 to 40,000	\$14.00
\$40,001 to 50,000	\$16.00

- (b) Only farm outbuildings are insured (no insured dwellings):
 - i. Rate the highest valued farm outbuilding using the premiums for Dwelling Structures.
 - ii. Rate each remaining farm outbuilding using a the premiums shown in (3)(a)ii.
- (4) Mobile Homes

Mobile homes and attachments are ineligible for mine subsidence coverage.

D. Commercial Property Rules

The following rules and rates apply to risks written on the Commercial Property policy. These are in addition to the General Rules included in the manual. The following rules, rates, and multipliers are applied in accordance with the Premium Computation Rule. Rates are included in the rate section of this manual.

22. Commercial Property Policy Multiplier

Since coverage is provided on the ISO Standard Property Policy, the Standard Policy Multiplier applies to Group I and Group II rates. Please refer to the Premium Computation Rule.

23. Commercial Property Condition Charges

A. Condition Charge Indicators

Indication(s) of one or more of the following conditions will result in a Conditions Charge being added to the policy. Please refer to the Premium Computation Rule.

- 1. Unsafe heating system—indicators include the following:
 - a. Chimney in deteriorating condition or stove pipes that pass through a sidewall or window

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- b. Wood/coal stove of poor quality or in poor condition or with inadequate clearance, (less than 3 feet) from a combustible wall or surface
- c. Fuel oil or other flammable liquids/gasses stored improperly
- d. Apparent unsafe heating equipment
- 2. Unsafe electrical system—indicators include the following:
 - a. Loose or hanging wires
 - b. Missing cover plates
 - c. Exposed wiring
 - d. Apparent overloading of circuits
- 3. Unsafe cooking facilities—indicators include the following:

Commercial cooking facilities not equipped with a metal hood and direct exhaust system or such system not free of grease or with inadequate clearance

- 4. Unsafe physical condition or housekeeping—indicators include the following:
 - a. Combustible trash and rubbish not removed
 - b. Highly combustible stock or other highly combustible materials not kept in closed containers
- 5. Exposure to substandard property—indicators include the following:
 - a. Adjacent property is vacant and in poor condition and a fire therein would likely spread to insured property
 - b. Exposure to property that increases the likelihood of loss to insured property
- 6. Conversion property—insured property has been converted to a use that was not originally intended when constructed.

B. Condition Charges

The following charges, if applicable, are added to the building and contents Group I Rates. Please refer to the Premium Computation Rule.

Substandard Condition	Frame, Joisted Masonry or Non-Combustible	Fire Resistive
Heating and Cooking	.55	.13
Electrical Wiring	.27	.07
Conversion	.55	.13
Physical Condition and Housekeeping	.55	.13
Exposure to Other Substandard Property	.27	.07

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24. Coinsurance—Commercial Property

Most risks written with the Plan will not qualify for coinsurance. Rates however are based on 80% coinsurance. Policies written at other than 80% coinsurance are subject to the following factors. Please refer to the Premium Computation Rule.

A. Coinsurance Greater than 80%

Coinsurance %	Group I & II Credits
90%	.95
100%	.90

B. Coinsurance Less than 80%

Basic Group I Coverage Includes	Modification to Group I Rate
Fire Only	Rate is less than .60, add .30; rate is .60 or greater, multiply by 1.5
Fire and vandalism	Rate is less than .60, add .33; rate is .60 or greater, multiply by 1.5
Fire and Sprinkler Leakage	Rate is less than 1.40, add .70; rate is 1.40 or greater, multiply by 1.5
Fire, Sprinkler Leakage and Vandalism	Rate is less than 1.46, add .73; rate is 1.46 or greater, multiply by 1.5

Basic Group II Rate	3.0
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25. <u>Vacant Buildings—Commercial Property</u>

Vacant buildings are those buildings that are not occupied, do not contain contents or equipment, and are not being used for the intended purpose. Such buildings create an increased hazard and are subject to the following rate surcharge. See Premium Computation Rule.

A. Rate Group I

- 1. \$1.40 without vandalism
- 2. \$2.40 with vandalism and 80% coinsurance
- 3. \$3.40 with vandalism and less than 80% coinsurance

B. Rate Group II

\$1.40

26. Protection Class Multipliers—Commercial Property

Select the appropriate Protection Class and apply in accordance with the Premium Computation Rule.

	Multip	lier *		Multiplier *	
Protection Class	Frame, Joisted		Protection Class	Frame, Joisted	
1 Totection Class	Masonry, Non-		1 Totection Class	Masonry, Non-	
	Combustible	Fire Resistive		Combustible	Fire Resistive
1	.88	.90	6	1.06	1.05
2	.92	.94	7	1.18	1.14
3	.96	.97	8	1.30	1.24
4	.98	.98	8B & 9	1.42	1.34
5	1.00	1.00	10	1.72	1.58

^{*} For CSP class codes 1751, 1752 and non-combustible yard property class codes 1400, 1650, and 1700, use a protection class multiplier of 1.000 for all protection classes.

27. Territory Multipliers—Commercial Property

Select the territorial multiplier based on the location of the risk and apply in accordance with the Premium Computation Rule.

City of Louisville .685 Lexington–Fayette .750 Remainder of State 1.000

28. <u>Limit of Insurance Multipliers—Commercial Property</u>

Select the appropriate limit of insurance multiplier and apply in accordance with the Premium Computation Rule.

If the selected multiplier is not listed, refer to the interpolation procedure following the tables.

	Building - Ba		
	Frame,	Masonry	Building - Basic
Limit of	Joisted Masonry and	Non-Combustible and	Group II
Insurance	Non-Combustible	Fire Resistive	
\$50,000 or less	1.172	1.258	1.513
75,000	1.172	1.258	1.363
100,000	1.172	1.258	1.266
125,000	1.128	1.190	1.195
150,000	1.093	1.137	1.140
175,000	1.064	1.094	1.096
200,000	1.039	1.058	1.059
225,000	1.018	1.027	1.027
250,000	1.000	1.000	1.000
275,000	0.984	0.976	0.976
300,000	0.969	0.955	0.954
325,000	0.956	0.936	0.935
350,000	0.943	0.919	0.917
375,000	0.932	0.903	0.901
400,000	0.922	0.889	0.886
425,000	0.912	0.875	0.872
450,000	0.903	0.863	0.860
475,000	0.895	0.851	0.848
500,000	0.887	0.841	0.837
550,000	0.872	0.821	0.816
600,000	0.859	0.803	0.798
650,000	0.847	0.787	0.782
700,000	0.837	0.773	0.767
750,000	0.827	0.759	0.754
800,000	0.817	0.747	0.741
850,000	0.809	0.736	0.730
900,000	0.801	0.725	0.719
950,000	0.793	0.716	0.709
1,000,000	0.786	0.706	0.700

	Contents - B		
	Frame,	Contents - Basic	
Limit of	Joisted Masonry and	Non-Combustible and	Group II
Insurance	Non-Combustible	Fire Resistive	
\$10,000 or less	1.285	1.327	1.487
20,000	1.154	1.175	1.254
30,000	1.083	1.094	1.134
40,000	1.035	1.040	1.057
50,000	1.000	1.000	1.000
60,000	0.972	0.968	0.956
70,000	0.949	0.943	0.920
80,000	0.929	0.921	0.891
90,000	0.912	0.902	0.865
100,000	0.898	0.885	0.843
125,000	0.867	0.851	0.798
150,000	0.842	0.824	0.763
175,000	0.822	0.802	0.734
200,000	0.806	0.783	0.710
225,000	0.791	0.767	0.690
250,000	0.778	0.753	0.672
275,000	0.766	0.741	0.657
300,000	0.756	0.730	0.643
325,000	0.747	0.719	0.630
350,000	0.738	0.710	0.619
375,000	0.730	0.701	0.608
400,000	0.723	0.694	0.599
425,000	0.716	0.686	0.590
450,000	0.710	0.679	0.582
475,000	0.704	0.673	0.574
500,000	0.698	0.667	0.567
550,000	0.688	0.656	0.554
600,000	0.679	0.646	0.542
650,000	0.670	0.637	0.531
700,000	0.663	0.628	0.522
750,000	0.655	0.621	0.513
800,000	0.649	0.614	0.505
850,000	0.643	0.607	0.497
900,000	0.637	0.601	0.490
950,000	0.632	0.596	0.484
1,000,000	0.627	0.590	0.478

Interpolation Procedure

For limits of insurance not displayed in the tables above, use the multipliers for the nearest limits above and below the selected limit of insurance. Refer to the following example. Do not round until the final step of the interpolation procedure.

The multipliers in this example are for illustrative purposes only.

- a. If the selected building limit of insurance is \$315,000, the nearest limits for which multipliers are shown are limits of \$300,000 and \$325,000.
- b. For \$300,000, the multiplier is .969 and for \$325,000, the multiplier is .956.
- c. Calculate the difference between the two multipliers.

$$.969 - .956 = .013$$

d. Calculate the difference between the selected limit of insurance (\$315,000) and the lower limit (\$300,000), in thousands.

$$315 - 300 = 15$$

e. Calculate the difference between the higher and lower limits of insurance, in thousands.

$$325 - 300 = 25$$

f. Multiply the result of paragraph c by the result of paragraph d and divide by the result of paragraph e.

$$.013 \times 15 \div 25 = .0078$$

g. Subtract the result of paragraph f from the multiplier for the lower limit. Round the multiplier to three decimal places. The result is the limit of insurance multiplier for a limit of \$315,000.

$$.969 - .0078 = .9612$$
 (rounded to $.961$)

29. Class Rates and Specific Rates

Commercial Property rates are based on the building occupancy and are either Class Rated or Specifically Rated as defined below.

A. Class Rates

Commercial buildings where the occupancy classification is included in the CSP Class Codes displayed on the Commercial Property Group I Rate Pages are eligible for class rating. Class rates are included in this manual.

B. Specifically Rated Risks

Commercial buildings where the occupancy is not included in the CSP Class Codes Table require specific rating. Loss Costs are provided by ISO Commercial Risk Services, Inc. and are based on a rating survey and the application of rating schedules. Loss Costs are modified by the multipliers included below as outlined in the Premium Computation Rule. Please refer risks not included in the CSP Class Codes displayed on the Commercial Property Group I Rate Pages to the Underwriting Department for determination of loss costs.

- 1. The following multipliers convert ISO Loss Costs to final rates for Specifically Rated Risks:
 - i. Loss Cost Multiplier:

1.351

ii. FAIR Plan Surcharge:

3.001

2. Sprinkler Leakage Exclusion: If the building does not have an operating sprinkler system, a credit of 0.00l applies. Please refer to the Premium Computation Rule.

30. Basic Group I Contents Rate Groups

For buildings with CSP Class Codes 0322, 0323, 0581, 0582, 0707, and 0702, contents rates appear in three groupings: A, B, and C. The appropriate group is determined from the CSP Class Code in the Classification table applicable to the tenant being rated as described in the following table

Symbol	CSP Class Codes
A	0074 through 0323, 0511, 0701, 0702, 0745, 0746, 0747, 0851, 0852, 0900, 0921,
	0923, 0931, 1000, 1052, 1070
В	0520, 0541, 0562, 0564, 0570, 0580, 0832, 0940, 1051, 1211 through 1752
С	All other

31. Commercial Property Premium Computation

A. Class Rated Risks

- 1. Building Group I and Group II Premium Calculation
 - i. Building Group I
 - 1. Select the CSP Code from the Commercial Property CSP Codes displayed on the Commercial Property Group I Rate Pages.
 - 2. Determine the Construction of the building (Rule 10).
 - 3. Select the Building Group I rate from the Commercial Property Group I Rate Pages.
 - 4. Select the Protection Class Multiplier (Rule 26).
 - 5. Select the Territorial Multiplier (Rule 27).
 - 6. Select the Limit of Insurance Multiplier (Rule 28) based on the amount of Building Coverage.
 - 7. If Vandalism and Malicious Mischief (VMM) is to be excluded, determine the credit from the Commercial Property Group II Rate Page.
 - 8. The Standard Policy Multiplier applies (Rule 22).
 - 9. If other than 80% Coinsurance is desired, select the Coinsurance factor (Rule 24).
 - 10. If an Optional Deductible greater than \$250 is desired, select the Deductible factor (Rule 20).
 - 11. Refer to Rule 24 to determine if Condition Charges apply.
 - 12. If the building is Vacant, a Vacancy Charge will apply (Rule 25).
 - 13. Select the amount of Building Coverage and determine acceptability (Rule 11). If the amount of requested coverage is acceptable, proceed; otherwise contact the Underwriting Department.
 - 14. The Building Group I rate is calculated as follows:
 - a. Multiply the Building Group I rate by the Protection Class Multiplier, the Territorial Multiplier, and the Limit of Insurance Multiplier.
 - b. Modify the result by the VMM Credit, if applicable.
 - c. Multiply the result by the Standard Policy Multiplier and by the Coinsurance factor, if applicable.

- d. If an Optional Deductible is selected, multiply the result by the Deductible factor.
- e. Add Condition Charges, if applicable and multiply the result by the Vacancy Charge, if applicable.
- f. The result becomes the Final Building Group I rate.
- 15. Multiply the rate determined above by the amount of Building Coverage/per \$100 to arrive at the Building Group I Premium. Round to the nearest dollar.

ii. Building Group II

- 1. Select the Building Group II rate from the Commercial Property Group II Rate Page.
- 2. Select the Limit of Insurance Multiplier (Rule 28) based on the amount of Building Coverage.
- 3. The Standard Policy Multiplier applies (Rule 22).
- 4. If other than 80% Coinsurance is desired, select the Coinsurance factor (Rule 24).
- 5. If an Optional Deductible greater than \$250 is desired, select the Deductible factor (Rule 20).
- 6. If the building is Vacant, a Vacancy Charge will apply (Rule 25).
- 7. Select the amount of Building Coverage and determine acceptability from Rule 11. If the amount of requested coverage is acceptable, proceed; otherwise contact the Underwriting Department.
- 8. The Building Group II rate is calculated as follows:
 - a. Multiply the Building Group II rate by the Standard Policy Multiplier, the Coinsurance factor, if applicable, and the Limit of Insurance Multiplier.
 - b. If an Optional Deductible is selected, multiply the result by the Deductible factor.
 - c. Multiply the result by the Vacancy Charge, if applicable.
 - d. The result becomes the Final Building Group II rate.
- 9. Multiply the rate determined above by the amount of Building Coverage/per \$100 to arrive at the Building Group II Premium. Round to the nearest dollar.

2. Contents Group I and II Premium Calculation

- i. Contents Group I
 - 1. Select the CSP Code from the Commercial Property CSP Codes displayed on the Commercial Property Group I Rate Pages.
 - 2. Determine the Construction of the building (Rule 10).
 - 3. Select the Contents Group I rate from the Commercial Property Group I Rate Pages.
 - 4. Select the Protection Class Multiplier (Rule 26).
 - 5. Select the Territorial Multiplier (Rule 27).
 - 6. Select the Limit of Insurance Multiplier (Rule 28) based on the amount of Contents Coverage.
 - 7. If Vandalism and Malicious Mischief (VMM) is not desired, determine the VMM credit from the Commercial Property Group II Rate Page.

- 8. The Standard Policy Multiplier applies (Rule 22).
- 9. If other than 80% Coinsurance is desired, select the Coinsurance factor (Rule 24).
- 10. If an Optional Deductible greater than \$250 is desired, select the Deductible factor (Rule 20).
- 11. Refer to Rule 23 to determine if Condition Charges apply.
- 12. Select the amount of Contents Coverage and determine acceptability from Rule 11. If the amount of requested coverage is acceptable, proceed; otherwise contact the Underwriting Department.
- 13. The Contents Group I rate is calculated as follows:
 - a. Multiply the Contents Group I rate by the Protection Class Multiplier, the Territorial Multiplier, and the Limit of Insurance Multiplier.
 - b. Modify the result by the VMM Credit, if applicable.
 - c. Multiply the result by the Standard Policy Multiplier and by the Coinsurance factor, if applicable.
 - d. If an Optional Deductible is selected, multiply the result by the Deductible factor.
 - e. Add Condition Charges, if applicable.
 - f. The result becomes the Final Contents Group I rate.
- 14. Multiply the rate determined above by the amount of Contents Coverage/per \$100 to arrive at the Contents Group I Premium. Round to the nearest dollar.

ii. Contents Group II

- 1. Select the Contents Group II rate from the Commercial Property Group II Rate Page.
- 2. Select the Limit of Insurance Multiplier (Rule 28) based on the amount of Contents Coverage.
- 3. The Standard Policy Multiplier applies (Rule 22).
- 4. If other than 80% Coinsurance is desired, select the Coinsurance factor from Rule 24.
- 5. If an Optional Deductible greater than \$250 is desired, select the Deductible factor (Rule 20).
- 6. Select the amount of Contents Coverage and determine acceptability from Rule 11. If the amount of requested coverage is acceptable, proceed; otherwise contact the Underwriting Department.
- 7. The Contents Group II rate is calculated as follows:
 - a. Multiply the Contents Group II rate by the Standard Policy Multiplier, the Coinsurance factor, if applicable, and the Limit of Insurance Multiplier.
 - b. If an Optional Deductible is selected, multiply the result by the Deductible factor.
 - c. The result becomes the Final Contents Group II rate.
- 8. Multiply the rate determined above by the amount of Contents Coverage/per \$100 to arrive at the Contents Group II Premium. Round to the nearest dollar.

3. Base Premium Calculation

The Base Premium is calculated by adding the premiums for Building Group I to Building Group II, Contents Group I, and Contents Group II.

4. Adjusted Base Premium

The Adjusted Base Premium is calculated as follows:

- i. Determine if Mine Subsidence Premium is applicable (Rule 21).
- ii. Add the Mine Subsidence Premium, if applicable, to the Base Premium and this becomes the Adjusted Base Premium.

5. Annual Premium

- i. Determine if the Kentucky Premium Surcharge is applicable.
- ii. Calculate the surcharge by multiplying the Adjusted Base Premium by the Kentucky Premium Surcharge percentage.
- iii. Add the resulting surcharge to the Adjusted Base Premium and this becomes the Annual Premium.

B. Specifically Rated Risks

- 1. Building Group I and Group II Premium Calculation
 - i. Building Group I
 - 1. If the building occupancy is not included in the CSP Codes displayed on the Commercial Property Group I Rate Pages, contact the Underwriting Department for the Building Group I Loss Cost.
 - 2 The building Group I Loss Cost is multiplied by the FAIR Plan Surcharge (Rule 29).
 - 3. The result is multiplied by the Loss Cost Multiplier (Rule 29).
 - 4. If Vandalism and Malicious Mischief (VMM) is to be excluded, determine the VMM credit displayed on the Commercial Property Group II Rate Page.
 - 5. If the building does not have an operating sprinkler system, a Sprinkler Exclusion credit applies (Rule 29).
 - 6. The Standard Policy Multiplier applies (Rule 22).
 - 7. If other than 80% Coinsurance is desired, select the Coinsurance modifier from Rule 24.
 - 8. If an Optional Deductible greater than \$250 is desired, select the Deductible factor (Rule 20).
 - 9. Refer to Rule 23 to determine if Condition Charges apply.
 - 10. If the building is Vacant, a Vacancy Charge will apply (Rule 25).
 - 11. Select the amount of Building Coverage and determine acceptability from Rule 11. If the amount of requested coverage is acceptable, proceed; otherwise contact the Underwriting Department.
 - 12. The Building Group I rate is calculated as follows:
 - a. Multiply the building Group I Loss Cost by the FAIR Plan Surcharge and the Loss Cost Multiplier.

- b. Modify the result by the VMM Credit, if applicable and the Sprinkler Leakage Exclusion, if applicable.
- c. Multiply the result by the Standard Policy Multiplier and by the Coinsurance factor, if applicable.
- d. If an Optional Deductible is selected, multiply the result by the Deductible factor.
- e. Add Condition Charges, if applicable and multiply the result by the Vacancy Charge, if applicable.
- f. The result becomes the Final Building Group I rate.
- 13. Multiply the rate determined above by the amount of Building Coverage/per \$100 to arrive at the Building Group I Premium. Round to the nearest dollar.

ii. Building Group II

- 1. Contact the Underwriting Department for the Building Group II Loss Cost.
- 2 The building Group II Loss Cost is multiplied by the FAIR Plan Surcharge (Rule 29).
- 3. The result is multiplied by the Loss Cost Multiplier (Rule 29).
- 4. The Standard Policy Multiplier applies (Rule 22).
- 5. If other than 80% Coinsurance is desired, select the Coinsurance factor (Rule 24).
- 6. If an Optional Deductible greater than \$250 is desired, select the Deductible factor (Rule 20).
- 7. If the building is Vacant, a Vacancy Charge will apply (Rule 25).
- 8 Select the amount of Building Coverage and determine acceptability from Rule 11. If the amount of requested coverage is acceptable, proceed; otherwise contact the Underwriting Department.
- 9. The Building Group II rate is calculated as follows:
 - a. Multiply the Building Group II Loss Cost by the FAIR Plan Surcharge, the Loss Cost Multiplier, the Standard Policy Multiplier, and the Coinsurance factor, if applicable.
 - b. If an Optional Deductible is selected, multiply the result by the Deductible factor.
 - c. Multiply the result by the Vacancy Charge, if applicable.
 - d. The result becomes the Final Building Group II rate.
- 10. Multiply the rate determined above by the amount of Building Coverage/per \$100 to arrive at the Building Group II Premium. Round to the nearest dollar.

2. Contents Group I and II Premium Calculation

- i. Contents Group I
 - 1. If the building occupancy is not included in the CSP Code table, contact the Underwriting Department for the Contents Group I Loss Cost.
 - 2. The Group I Loss Cost is multiplied by the FAIR Plan Surcharge (Rule 29).
 - 3. The result is multiplied by the Loss Cost Multiplier (Rule 29).

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- 4. If Vandalism and Malicious Mischief (VMM) is excluded, determine the VMM credit displayed on the Commercial Property Group II Rate Page.
- 5. If the building does not have an operating sprinkler system, the Sprinkler Exclusion credit applies (Rule 30).
- 6. The Standard Policy Multiplier applies (Rule 22).
- 7. If other than 80% Coinsurance is desired, select the Coinsurance factor (Rule 24).
- 8. If an Optional Deductible greater than \$250 is desired, select the Deductible factor (Rule 20).
- 9. Refer to Rule 23 to determine if Condition Charges apply.
- 10. Select the amount of Building Coverage and determine acceptability from Rule 11. If the amount of requested coverage is acceptable, proceed; otherwise contact the Underwriting Department.
- 11. The Contents Group I rate is calculated as follows:
 - a. Multiply the Group I Loss Cost by the FAIR Plan Surcharge and the Loss Cost Multiplier.
 - b. Multiply the result by the VMM Credit, if applicable and the Sprinkler Leakage Exclusion, if applicable.
 - c. Multiply the result by the Standard Policy Multiplier and by the Coinsurance factor, if applicable.
 - d. If an Optional Deductible is selected, multiply the result by the Deductible factor.
 - e. Add Condition Charges, if applicable.
 - f. The result becomes the Final Group I rate.
- 12. Multiply the rate determined above by the amount of Contents Coverage/per \$100 to arrive at the Contents Group I Premium. Round to the nearest dollar.

ii. Contents Group II

- 1. Contact the Underwriting Department for the Contents Group II Loss Cost.
- 2. The Group II Loss Cost is multiplied by the FAIR Plan Surcharge (Rule 29).
- 3. The result is multiplied by the Loss Cost Multiplier (Rule 29).
- 4. The Standard Policy Multiplier applies (Rule 22).
- 5. If other than 80% Coinsurance is desired, select the Coinsurance factor (Rule 24).
- 6. If an Optional Deductible greater than \$250 is desired, select the Deductible factor (Rule 20).
- 7. Select the amount of Contents Coverage and determine acceptability from Rule 11. If the amount of requested coverage is acceptable, proceed; otherwise contact the Underwriting Department.
- 8. The Contents Group II rate is calculated as follows:
 - a. Multiply the Contents Group II rate by the Kentucky FAIR Plan Surcharge, the Loss Cost Multiplier, the Standard Policy Multiplier, and the Coinsurance factor, if applicable.
 - b. If an Optional Deductible is selected, multiply the result by the Deductible factor.

- c. The result becomes the Final Contents Group II rate.
- 9. Multiply the rate determined above by the amount of Contents Coverage/per \$100 to arrive at the Contents Group II Premium. Round to the nearest dollar.

3. Base Premium Calculation

The Base Premium is calculated by adding the premiums for Building Group I to Building Group II, Contents Group I, and Contents Group II.

4. Adjusted Base Premium

The Adjusted Base Premium is calculated as follows:

- i. Determine if Mine Subsidence Premium is applicable (Rule 21).
- ii. Add the Mine Subsidence Premium to the Base Premium and this becomes the Adjusted Base Premium.

5. Annual Premium

- i. Determine if the Kentucky Premium Surcharge is applicable.
- ii. Calculate the surcharge by multiplying the Adjusted Base Premium by the Kentucky Premium Surcharge percentage.
- iii. Add the resulting surcharge to the Adjusted Base Premium and this becomes the Annual Premium.

32. Commercial Property Rates

Commercial Property Group I Class Rates:

Pages R-1–R-10

Commercial Property Group II Rates and VMM Exclusion Credits:

Page R-11

E. Farm Property Rules

33. Eligibility and Definitions—Farm Property

Farm buildings and dwellings located on a farm and meeting the following definitions are eligible for the Farm Property program.

- A. **Dwelling** means a farm building designed and used for family residential purposes and permitted incidental occupancies.
- B. **Barn or Stable** means any building used to house farm equipment or livestock.
- C. **Outbuilding** means any building not otherwise classified used in agricultural operations. Examples are garages, implement sheds, grain storage structures, poultry houses, offices, hog sheds, and milkhouses.
- D. Silo means a structure used for storage of silage of all types.

34. Construction Classifications—Farm Property

A. Dwelling (Type 1)

- 1. Has superior characteristics with excellent quality interior & exterior construction
- 2. Must show evidence of proper maintenance, good housekeeping and roof in excellent repair
- 3. Must have a modern heating system (not space heaters or stoves)

- 4. Must have a continuous enclosed foundation
- 5. Must have modern plumbing system
- 6. Must have modern electrical system
- 7. Must have gutters

B. Dwelling (Type II)

- 1. Must have standard characteristics with good quality interior & exterior construction
- 2. A modern heating system as outlined in Type I or gas or oil fired space heaters or stoves which are thermostatically controlled
- 3. Other requirements: same as 1, 5, 6, and 7 of Type I, above

C. Dwelling (Type III)

All dwellings that are not eligible for Type I or Type II

D. Barns, Stables, & Outbuildings (Type I)

- 1. Must have superior characteristics and be in excellent repair
- 2. No floor above the lowest ground level and not exceeding the height of 26 feet from the lowest ground level to peak
- 3. Foundation under all exterior walls must be continuous and of masonry or concrete construction
- 4. Floor throughout must be non-combustible
- 5. Fully enclosed with no open sheds attached
- 6. Contains no hay or straw

E. Barns, Stables, & Outbuildings (Type II)

- 1. Have better than average characteristics and maintenance.
- 2. Foundation under all exterior walls must be continuous and of masonry or concrete construction. Buildings framed on poles of minimum six inch diameter at ground line, set a minimum of four feet below level, may be considered as satisfying this requirement when the poles have been pressure treated with wood preservative.
- 3. Building must be fully enclosed.
- 4. Hay or straw storage is permitted.

F. Barns, Stables, or Outbuildings (Type III)

All buildings not eligible for Type I or Type II classifications, and buildings occupied or constructed for crop drying, grain grinding, seed grain cleaning, drying alfalfa, or hay chopping

G. Silos (Type I)

All steel reinforced concrete construction with integral roof, foundation, and wall with unloading from the bottom

H. Silos (Type II)

Masonry, including tile, hollow concrete block, solid concrete stave, brick or steel or reinforced concrete not qualifying for Type I

I. Silos (Type III)

Frame including ironclad

35. Vacant Farm Buildings and Dwellings—Farm Property

Vacant farm buildings are those buildings that are not occupied, do not contain contents or equipment, and are not being used for the intended purpose. Vacant farm dwellings are not occupied and do not contain household personal property. Such buildings or dwellings create an increased hazard and are subject to the following rate surcharge. See Premium Computation Rule.

Vacancy surcharge:

1.13

36. <u>Lightning Rod Credit—Farm Property</u>

Farm Dwellings equipped with UL approved Lightning Rod(s) receive the following credit that is applied in accordance with the Premium Computation Rule.

Lightning Rod Credit:

\$0.639 per \$1,000 of insurance

37. Tobacco Barns with Firing of Tobacco—Farm Property

Barns that are equipped with equipment that creates heat for the purpose of "fire curing" of tobacco create an additional hazard and are surcharged in accordance with this rule. Please refer to the Premium Computation Rule.

Tobacco Fire Curing Surcharge:

\$27.74 per \$1,000 of insurance

38. Protection Classification Codes—Farm Property

The Protection Class listings in the ISO Public Protection Classification manual apply.

Protection Classes and Codes					
Prot. Class	Code	Prot. Class	Code		
1	01	6	06		
2	02	7	07		
3	03	8	08		
4	04	8B & 9	09		
5	05	10	10		

In a classified area where two or more classifications are shown (example 6/9), the classification is determined as follows:

Distance to Fire Station	Class
5 road miles or less with hydrant within 1,000 feet	6
5 road miles or less with hydrant beyond 1,000 feet	9
Over 5 road miles	10

39. Farm Property Premium Computation

Farm Dwelling, Household Personal Property, Farm Structures, and Mobile Homes

A. Determine the Type (Rule 34).

- B. Determine the Construction of the building (Rule 10).
- C. Determine the Protection Class of the building (Rule 38).
- D. Select the Farm Rate from the Farm Property rate pages. (FR-1–FR-2)
- E. If the Lightning Rod Credit is applicable (Rule 36), deduct the Lightning Rod Credit from the Farm rate.
- F. Select the Amount of Insurance and determine acceptability from Rule 11. If the amount of requested insurance is acceptable, proceed; otherwise contact the Underwriting Department.
- G. If an Optional Deductible is desired, select the Deductible Factor (Rule 20).
- H. Determine if the Vacancy surcharge is applicable (Rule 35).
- I. Determine if the Firing of Tobacco surcharge is applicable (Rule 37).
- J. The Farm Premium is calculated as follows.
 - 1. Multiply the Farm Rate (less Lightning Rod Credit, if applicable) by the Amount of Insurance per \$1,000 and round to the nearest dollar. The result is the Base Premium.
 - 2. If an Optional Deductible is selected, multiply the Base Premium by the Deductible Factor and round to the nearest dollar. The result is the Adjusted Base Premium.
 - 3. If the Vacancy surcharge is applicable, multiply the Adjusted Base Premium by the Vacancy Surcharge Factor.
 - 4. The result is the Farm Premium.
- K. If the Mine Subsidence Premium is applicable (Rule 21), add the Mine Subsidence Premium to the Farm Premium.
- L. Annual Premium
 - 1. Determine if the Kentucky Premium Surcharge is applicable.
 - 2. Calculate the surcharge by multiplying the Farm Premium (including the Mine Subsidence Premium, if applicable) by the Kentucky Premium Surcharge percentage.
 - 3. Add the resulting surcharge to the Farm Premium and this becomes the Annual Premium.

40. Farm Property Rates

Farm Dwelling, Household Personal Property, Farm Structures, and Mobile Homes Rates

Pages FR-1-FR-2

GROUP I CLASS RATES PER \$100

All rates are subject to protection class and territory multipliers.

RATING GROUP 01 - APARTMENTS

		CSP	Class Codes and	Description				
0311	Anartments with			· · · · · · · · · · · · · · · · · · ·				
0312	Apartments without Mercantile Occupancies - Up to 10 Units Apartments without Mercantile Occupancies - 11 to 30 Units							
0312								
0313	Apartments without Mercantile Occupancies - Over 30 Units							
		Apartments with Mercantile Occupancies - Up to 10 Units Apartments with Mercantile Occupancies - 11 to 30 Units						
0322								
0323		h Mercantile Occup			••			
0331		ndominiums without						
0332		ndominiums without						
0333		ndominiums without						
0341		ndominiums with Me						
0342		ndominiums with Me	·					
0343	Residential Cor	ndominiums with Me	ercantile Occupand	cies - Over 30 Units				
			(Construction (Code)				
			Joisted		Mas.	Mod. F.R. (5)		
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or		
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)		
0311	Building (1)	1.026	0.928	0.826	0.668	0.619		
0311	Contents (2)	1.164	1.046	0.985	0.875	0.818		
0312	Building (1)	1.026	0.928	0.826	0.668	0.619		
0312	Contents (2)	1.164	1.046	0.985	0.875	0.818		
0313	Building (1)	1.026	0.928	0.826	0.668	0.619		
0313	Contents (2)	1.164	1.046	0.985	0.875	0.818		
0321	Building (1)	1.587	1.425	1.258	1.026	0.944		
0321 A	Contents (2)	2.357	2.117	2.003	1.767	1.649		
0321 B&C	Contents (2)	2.764	2.479	2.349	2.068	1.933		
0322	Building (1)	1.587	1.425	1.258	1.026	0.944		
0322 A	Contents (2)	2.357	2.117	2.003	1.767	1.649		
0322 B&C	Contents (2)	2.764	2.479	2.349	2.068	1.933		
0323	Building (1)	1.587	1.425	1.258	1.026	0.944		
0323 A	Contents (2)	2.357	2.117	2.003	1.767	1.649		
0323 B&C	Contents (2)	2.764	2.479	2.349	2.068	1.933		
0331	Building (1)	0.578	0.521	0.460	0.370	0.350		
0331	Contents (2)	0.505	0.452	0.431	0.383	0.350		
0332	Building (1)	0.578	0.521	0.460	0.370	0.350		
0332	Contents (2)	0.505	0.452	0.431	0.383	0.350		
0333	Building (1)	0.578	0.521	0.460	0.370	0.350		
0333	Contents (2)	0.505	0.452	0.431	0.383	0.350		
0341	Building (1)	0.895	0.802	0.729	0.586	0.537		
0341 A	Contents (2)	1.018	0.924	0.859	0.761	0.716		
0341 B&C	Contents (2)	1.189	1.066	1.018	0.895	0.830		
0342	Building (1)	0.895	0.802	0.729	0.586	0.537		
0342 A	Contents (2)	1.018	0.924	0.859	0.761	0.716		
0342 B&C	Contents (2)	1.189	1.066	1.018	0.895	0.830		
0343	Building (1)	0.895	0.802	0.729	0.586	0.537		
0343 A	Contents (2)	1.018	0.924	0.859	0.761	0.716		
0343 B&C	Contents (2)	1.189	1.066	1.018	0.895	0.830		

GROUP I CLASS RATES PER \$100

All rates are subject to protection class and territory multipliers.

RATING GROUP 02 - OTHER HABITATIONAL

		COL	Class Codes and	Description					
0074	CSP Class Codes and Description 0074 Boarding and Lodging Houses, Rooming Houses, Fraternities and Sororities, Dormitories - Up to 10 Units								
	Boarding and Lodging Houses, Rooming Houses, Fraternities and Sororities, Dormitories - Up to 10 Units								
0075	0	Boarding and Lodging Houses, Rooming Houses, Fraternities and Sororities, Dormitories - 11 to 30 Units Boarding and Lodging Houses, Rooming Houses, Fraternities and Sororities, Dormitories - Over 30 Units							
0076	0		•		·				
0077	· ·	asteries and Recto							
0078	· ·	asteries and Recto				I			
0079	· ·	asteries and Recto				I			
0196		en in Conjunction w							
0197	_	en in Conjunction w							
0198	Dwellings Writte	en in Conjunction w	ith Commercial Ris	sks from the Comm	n. Lines Manual - 3	and 4 Family			
				Construction (Code)	<u> </u>				
			Joisted	Code	Mas.	Mod. F.R. (5)			
CSP		Frame		Non-Comb.	Non-Comb.	()			
Class Code	Coverage	(1)	Masonry	(3)		or Fire Res. (6)			
0074	Building (1)	0.639	(2)	0.517	(4) 0.419	0.383			
0074	Contents (2)	0.643	0.586	0.554	0.480	0.383			
0074	Building (1)	0.639	0.586	0.517	0.430	0.432			
0075	Contents (2)	0.639	0.586	0.554	0.419	0.363			
0075	Building (1)	0.639	0.586	0.517	0.419	0.432			
0076	Contents (2)	0.639	0.586	0.554	0.480	0.383			
0076	(/	0.590	0.533	0.334	0.480	0.452			
0077	Building (1) Contents (2)	0.590	0.554	0.468	0.379	0.350			
0077	` '		0.533	0.323	0.400	0.427			
0078	Building (1) Contents (2)	0.590 0.611	0.554	0.468	0.379	0.350			
0078	()	0.590	0.533	0.323	0.400	0.427			
0079	Building (1) Contents (2)	0.590	0.554	0.468	0.379	0.350			
	()					-			
0196 0196	Building (1) Contents (2)	0.399 0.444	0.358 0.399	0.322 0.374	0.256 0.342	0.240 0.313			
0196	(/	0.399				0.313			
0197 0197	Building (1) Contents (2)	0.399 0.444	0.358 0.399	0.322 0.374	0.256 0.342	0.240			
	()								
0198 0198	Building (1)	0.399	0.358	0.322	0.256	0.240			
0198	Contents (2)	Contents (2) 0.444 0.399 0.374 0.342 0.313							

RATING GROUP 03 - RESTAURANTS & BARS

	CSP Class Codes and Description							
0541	Bars and Taver	Bars and Taverns						
0545	Restaurants wit	Restaurants with Limited Cooking						
			(Construction (Code))			
			Joisted		Mas.	Mod. F.R. (5)		
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or		
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)		
0541	Building (1)	2.288	2.060	1.828	1.482	1.380		
0541	Contents (2)	2.446	2.198	2.080	1.828	1.710		
0545	Building (1)	2.695	2.430	2.153	1.750	1.624		
0545	Contents (2)	3.049	2.735	2.593	2.288	2.121		

GROUP I CLASS RATES PER \$100

All rates are subject to protection class and territory multipliers.

RATING GROUP 04 - OTHER MERCANTILES

		CSP	Class Codes and	Description				
0511	Risks Having Lo							
0512	Risks Having Low Susceptibility Personal Property, NOC Tire, Battery and Accessory Dealers Without Tire Recapping and Vulcanizing							
0520	Wearing Apparel, Textiles, Shoes							
0531	Alcoholic Beverages other than Bars							
0532		Food Products including Retail Bakeries (no baking and no cooking on premises; sales only); Beverages						
0332	other than Alco	_	eries (no baking ai	id no cooking on pi	erriises, sales orily	, beverages		
0533		- Baking on Premise	ss (No delivery to o	ther outlets)				
0533		with Limited Cookin						
0550		Auto, Aircraft, Marine	0.					
0561	,	e Supply Dealers	e) Gales, No Nepai	ı				
0562	Drugs	le Supply Dealers						
0563		s, Hardware and Mad	chinery					
0564		ome Furnishings othe	•					
	Jewelry	one rumsings one	ei iliali Applialices					
0565	Sporting Goods							
0566	Sporting Goods							
			(Construction (Code))			
			Joisted	Ì	Mas.	Mod. F.R. (5)		
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or		
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)		
0511	Building (1)	1.034	0.932	0.834	0.663	0.623		
0511	Contents (2)	1.237	1.115	1.042	0.916	0.871		
0512	Building (1)	0.993	0.879	0.782	0.643	0.586		
0512	Contents (2)	1.099	0.993	0.932	0.822	0.769		
0520	Building (1)	1.229	1.115	0.993	0.802	0.733		
0520	Contents (2)	1.600	1.449	1.364	1.209	1.119		
0531	Building (1)	1.042	0.944	0.834	0.676	0.623		
0531	Contents (2)	1.303	1.172	1.099	0.973	0.912		
0532	Building (1)	1.596	1.437	1.278	1.034	0.965		
0532	Contents (2)	1.600	1.449	1.364	1.209	1.119		
0533	Building (1)	1.254	1.119	1.009	0.818	0.757		
0533	Contents (2)	1.298	1.156	1.091	0.969	0.900		
0534	Building (1)	1.750	1.571	1.404	1.136	1.058		
0534	Contents (2)	1.351	1.209	1.148	1.009	0.952		
0550	Building (1)	0.944	0.847	0.757	0.615	0.566		
0550	Contents (2)	1.335	1.209	1.132	1.001	0.932		
0561	Building (1)	1.001	0.895	0.790	0.643	0.602		
0561	Contents (2)	1.335	1.209	1.132	1.001	0.932		
0562	Building (1)	1.119	1.009	0.908	0.733	0.676		
0562	Contents (2)	1.478	1.335	1.258	1.115	1.034		
0563	Building (1)	1.119	1.009	0.895	0.725	0.663		
0563	Contents (2)	1.099	0.993	0.932	0.822	0.769		
0564	Building (1)	1.551	1.388	1.229	1.009	0.916		
0564	Contents (2)	1.933	1.750	1.649	1.461	1.355		
0565	Building (1)	1.026	0.916	0.822	0.663	0.615		
0565	Contents (2)	1.083	0.969	0.912	0.818	0.757		
0566	Building (1)	1.156	1.042	0.932	0.757	0.700		
0566	Contents (2)	1.461	1.311	1.237	1.091	1.022		

GROUP I CLASS RATES PER \$100

All rates are subject to protection class and territory multipliers.

RATING GROUP 04 - OTHER MERCANTILES (continued)

	CSP Class Codes and Description								
0567	Risks Having Moderate Susceptibility Personal Property, NOC								
0570		Risks Having High Susceptibility Personal Property, NOC							
0580	Greenhouses	5 1 7	1 3,						
0581	Multiple Occupa	ncy Mercantile, Fire	Class Rated, withou	ut furniture Occupar	nt				
0582	Multiple Occupa	ancy Mercantile, Fir	e Class Rated, wit	h furniture Occupa	nt				
			(Construction (Code))				
			Joisted		Mas.	Mod. F.R. (5)			
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or			
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)			
0567	Building (1)	1.034	0.932	0.834	0.663	0.623			
0567	Contents (2)	1.237	1.115	1.042	0.916	0.871			
0570	Building (1)	1.034	0.932	0.834	0.663	0.623			
0570	Contents (2)	1.303	1.172	1.099	0.973	0.912			
0580	Building (1)	1.034	0.932	0.834	0.663	0.623			
0580	Contents (2)	1.355	1.221	1.156	1.022	0.965			
0581	Building (1)	1.099	0.993	0.875	0.712	0.663			
0581 A	Contents (2)	1.303	1.172	1.099	0.973	0.912			
0581 B	Contents (2)	1.583	1.425	1.351	1.189	1.115			
0581 C	Contents (2)	1.437	1.298	1.221	1.083	1.001			
0582	Building (1)	1.209	1.091	0.969	0.790	0.725			
0582 A	Contents (2)	1.156	1.042	0.993	0.871	0.818			
0582 B	Contents (2)	1.425	1.282	1.209	1.062	0.993			
0582 C	Contents (2)	1.298	1.156	1.091	0.969	0.900			

RATING GROUP 05 - PUBLIC BUILDINGS

		CSD	Class Codes and	Description		
0701 1000 1051 1070	Governmental Offices Penal Institutions Museums, Libraries, Art Galleries (non-profit) Other Public Buildings, Fire Dept., Police, Water/Sewer					
			(Construction (Code))	
			Joisted		Mas.	Mod. F.R. (5)
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)
0701	Building (1)	0.289	0.256	0.232	0.187	0.171
0701 A	Contents (2)	0.322	0.289	0.269	0.240	0.224
0701 B	Contents (2)	0.472	0.427	0.407	0.358	0.334
0701 C	Contents (2)	0.370	0.334	0.313	0.273	0.256
1000	Building (1)	0.285	0.252	0.224	0.183	0.163
1000	Contents (2)	0.252	0.220	0.212	0.187	0.171
1051	Building (1)	0.175	0.151	0.147	0.118	0.106
1051	Contents (2)	0.224	0.199	0.191	0.163	0.151
1070	Building (1)	0.269	0.244	0.220	0.175	0.159
1070	Contents (2)	0.322	0.289	0.269	0.240	0.224

GROUP I CLASS RATES PER \$100

All rates are subject to protection class and territory multipliers.

RATING GROUP 06 - CHURCHES

	CSP Class Codes and Description							
0900	Churches and Synagogues							
		Construction (Code)						
			Joisted		Mas.	Mod. F.R. (5)		
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or		
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)		
0900	Building (1)	0.488	0.440	0.387	0.317	0.289		
0900	Contents (2)	0.517	0.464	0.440	0.387	0.358		

RATING GROUP 07 - SCHOOLS

	CSP Class Codes and Description							
1052	Schools, Acade	mic						
		Construction (Code)						
			Joisted	Construction (Code)	Mas.	Mod. F.R. (5)		
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or		
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)		
1052	Building (1)	0.387	0.350	0.313	0.252	0.236		
1052	Contents (2)	0.444	0.395	0.379	0.330	0.313		

RATING GROUP 08 - OFFICES AND BANKS

	CSP Class Codes and Description								
0702	Non-Governme	Non-Governmental Offices and Banks							
		Construction (Code)							
			Joisted		Mas.	Mod. F.R. (5)			
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or			
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)			
0702	Building (1)	0.659	0.590	0.525	0.427	0.399			
0702 A	Contents (2)	0.782	0.704	0.659	0.586	0.545			
0702 B	Contents (2)	1.087	0.973	0.924	0.814	0.753			
0702 C	Contents (2)	0.969	0.867	0.822	0.733	0.672			

GROUP I CLASS RATES PER \$100

All rates are subject to protection class and territory multipliers.

RATING GROUP 09 - RECREATIONAL FACILITIES

O756			CSP	Class Codes and	Description					
O756	0755	Golf Clubs, Ter			<u> </u>					
OR57										
Motion Picture Studios Theaters Drive-in Theaters Drive-in Theaters Skating Rinks-Roller Rinks Bowling Alleys Halls and Auditoriums Recreational Facilities, NOC Boys' and Girls' Camps Dance Halls, Ballrooms & Discotheques Gambling Casinos without Restaurants Gambling Casinos with Restaurants Gambling Casinos with Restaurants Gambling Casinos without Restaurants Gambling Casin					With load Goothing					
Description Construction Construction Code										
0834										
OR341										
Bowling Alleys										
OR43		-	Notice Milks							
Recreational Facilities, NOC			a victora a							
Boys' and Girls' Camps Dance Halls, Ballrooms & Discotheques										
Dance Halls, Ballrooms & Discotheques Gambling Casinos with Restaurants			,							
Cambling Casinos with Restaurants Gambling Casinos without Restaurants Gambling Casinos without Restaurants Gambling Casinos without Restaurants Construction (Code)										
CSP										
Construction (Code)		_								
CSP Class Code Frame (1) Joisted Masonry (2) Non-Comb. (3) Mas. Non-Comb. (4) Mod. F.R. (5) or Fire Res. (6) 0755 Building (1) 1.864 1.677 1.494 1.217 1.123 0755 Contents (2) 2.145 1.933 1.828 1.604 1.498 0756 Building (1) 0.761 0.680 0.606 0.497 0.456 0756 Contents (2) 0.859 0.777 0.737 0.651 0.606 0757 Building (1) 0.822 0.737 0.651 0.533 0.497 0757 Contents (2) 0.859 0.777 0.737 0.651 0.533 0.497 0831 Building (1) 0.643 0.582 0.509 0.419 0.379 0831 Contents (2) 0.737 0.663 0.615 0.558 0.513 0832 Building (1) 0.810 0.729 0.651 0.533 0.488 0823 Building (1) 0.692 0.615 <t< td=""><td>0952</td><td>Gambling Casii</td><td>nos without Restaur</td><td>ants</td><td></td><td></td><td></td></t<>	0952	Gambling Casii	nos without Restaur	ants						
CSP Class Code Frame (1) Joisted Masonry (2) Non-Comb. (3) Mas. Non-Comb. (4) Mod. F.R. (5) or Fire Res. (6) 0755 Building (1) 1.864 1.677 1.494 1.217 1.123 0755 Contents (2) 2.145 1.933 1.828 1.604 1.498 0756 Building (1) 0.761 0.680 0.606 0.497 0.456 0756 Contents (2) 0.859 0.777 0.737 0.651 0.606 0757 Building (1) 0.822 0.737 0.651 0.533 0.497 0757 Contents (2) 0.859 0.777 0.737 0.651 0.533 0.497 0831 Building (1) 0.643 0.582 0.509 0.419 0.379 0831 Contents (2) 0.737 0.663 0.615 0.558 0.513 0832 Building (1) 0.810 0.729 0.651 0.533 0.488 0823 Building (1) 0.692 0.615 <t< td=""><td></td><td></td><td></td><td>(</td><td>Construction (Code)</td><td>)</td><td></td></t<>				(Construction (Code))				
CSP Class Code Coverage Frame (1) Masonry (2) Non-Comb. (3) Non-Comb. (4) or Fire Res. (6) 0755 Building (1) 1.864 1.677 1.494 1.217 1.123 0756 Building (1) 0.761 0.680 0.606 0.497 0.456 0756 Contents (2) 0.859 0.777 0.737 0.651 0.503 0757 Building (1) 0.822 0.737 0.651 0.533 0.497 0757 Contents (2) 0.859 0.777 0.737 0.651 0.533 0.497 0757 Contents (2) 0.859 0.777 0.737 0.651 0.533 0.497 0757 Contents (2) 0.859 0.777 0.737 0.651 0.533 0.497 0831 Building (1) 0.643 0.582 0.509 0.419 0.379 0831 Building (1) 0.810 0.729 0.651 0.533 0.488 0832 Contents (2) <td< td=""><td></td><td></td><td></td><td></td><td>(-)</td><td></td><td>Mod. F.R. (5)</td></td<>					(-)		Mod. F.R. (5)			
Class Code Coverage (1) (2) (3) (4) Fire Res. (6) 0755 Building (1) 1.864 1.677 1.494 1.217 1.123 0755 Contents (2) 2.145 1.933 1.828 1.604 1.498 0756 Building (1) 0.761 0.680 0.606 0.497 0.456 0756 Contents (2) 0.859 0.777 0.737 0.651 0.606 0757 Building (1) 0.822 0.737 0.651 0.533 0.497 0757 Contents (2) 0.859 0.777 0.737 0.651 0.506 0831 Building (1) 0.643 0.582 0.509 0.419 0.379 0831 Contents (2) 0.737 0.663 0.615 0.558 0.513 0832 Building (1) 0.810 0.729 0.651 0.533 0.488 0832 Contents (2) 0.859 0.777 0.737 0.651 0.558	CSP		Frame		Non-Comb.		()			
0755 Building (1) 1.864 1.677 1.494 1.217 1.123 0755 Contents (2) 2.145 1.933 1.828 1.604 1.498 0756 Building (1) 0.761 0.680 0.606 0.497 0.456 0756 Contents (2) 0.859 0.777 0.737 0.651 0.503 0.497 0757 Building (1) 0.822 0.737 0.651 0.533 0.497 0757 Contents (2) 0.859 0.777 0.737 0.651 0.533 0.497 0757 Contents (2) 0.859 0.777 0.737 0.651 0.533 0.497 0831 Building (1) 0.643 0.582 0.509 0.419 0.379 0831 Contents (2) 0.737 0.663 0.615 0.558 0.513 0832 Building (1) 0.810 0.729 0.651 0.533 0.488 0832 Building (1) 0.890 0.677		Coverage	(1)		(3)	I				
0755 Contents (2) 2.145 1.933 1.828 1.604 1.498 0756 Building (1) 0.761 0.680 0.606 0.497 0.456 0756 Contents (2) 0.859 0.777 0.737 0.651 0.606 0757 Building (1) 0.822 0.737 0.651 0.533 0.497 0757 Contents (2) 0.859 0.777 0.737 0.651 0.533 0.497 0757 Contents (2) 0.859 0.777 0.737 0.651 0.606 0831 Building (1) 0.643 0.582 0.509 0.419 0.379 0831 Contents (2) 0.737 0.663 0.615 0.558 0.513 0832 Building (1) 0.810 0.729 0.651 0.533 0.488 0832 Contents (2) 0.859 0.777 0.737 0.661 0.533 0833 Building (1) 0.692 0.615 0.558 0.452			. ,							
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GROUP I CLASS RATES PER \$100

All rates are subject to protection class and territory multipliers.

RATING GROUP 10 - HOTELS & MOTELS

T .								
		CSP	Class Codes and	Description				
0742	Motels and Hot	Motels and Hotels with Restaurant - Up to 10 Units						
0743	Motels and Hot	els with Restaurant	- 10 to 30 Units					
0744	Motels and Hot	els with Restaurant	- Over 30 Units					
0745	Motels and Hotel	els without Restaura	ant - Up to 10 Units					
0746	Motels and Hotel	els without Restaura	ant - 10 to 30 Units					
0747	Motels and Hotel	els without Restaura	ant - Over 30 Units					
0,	Wiotolo aria riot	olo Williout Hoolaari	ant over ee eme					
			(Construction (Code))			
		I	Joisted		Mas.	Mod. F.R. (5)		
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or		
Class Code	Coverage	(1)	,			Fire Res. (6)		
	- U	(/	(2)	(3)	(4)	` '		
0742	Building (1)	1.319	1.189	1.058	0.859	0.794		
0742	Contents (2)	1.449	1.311	1.233	1.087	1.018		
0743	Building (1)	1.319	1.189	1.058	0.859	0.794		
0743	Contents (2)	1.449	1.311	1.233	1.087	1.018		
0744	Building (1)	1.319	1.189	1.058	0.859	0.794		
0744	Contents (2)	1.449	1.311	1.233	1.087	1.018		
0745	Building (1)	0.566	0.517	0.456	0.374	0.346		
0745	Contents (2)	0.623	0.562	0.529	0.468	0.436		
0746	Building (1)	0.566	0.517	0.456	0.374	0.346		
0746	Contents (2)							
0747	Building (1)	0.566	0.517	0.456	0.374	0.346		
0747	Contents (2)	0.623	0.562	0.529	0.468	0.436		

RATING GROUP 11 - HOSPITALS & NURSING HOMES

	CSP Class Codes and Description								
0851 0852	Hospitals Nursing and Co	Hospitals Nursing and Convalescent Homes							
		Construction (Code)							
			Joisted		Mas.	Mod. F.R. (5)			
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or			
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)			
0851	Building (1)	0.151	0.147	0.130	0.102	0.098			
0851	Contents (2)	0.183	0.159	0.151	0.138	0.130			
0852	Building (1)	0.159	0.147	0.134	0.110	0.102			
0852	Contents (2)	0.183	0.171	0.151	0.147	0.134			

RATING GROUP 12 - BUILDINGS UNDER CONSTRUCTION

	CSP Class Codes and Description							
1150	Buildings Under	Buildings Under Construction						
				0 1 1 1 10 10	\ \			
				Construction (Code)			
			Joisted		Mas.	Mod. F.R. (5)		
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or		
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)		
1150	Building (1)	0.623	0.558	0.493	0.403	0.366		

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GROUP I CLASS RATES PER \$100

All rates are subject to protection class and territory multipliers.

RATING GROUP 13 - MOTOR VEHICLE RISKS

	CSP Class Codes and Description								
0931 0932 0933 0934 0940	Gasoline Service Aircraft Hangare Tire Recapping	Auto Parking Garages, Car Washes Gasoline Service Stations Aircraft Hangars with Repairing, Motor Vehicle Repairing Including Body Shops, with or without Sales Tire Recapping and Vulcanizing with or without Sales Aircraft Hangars without Repairing							
			(Construction (Code))				
			Joisted		Mas.	Mod. F.R. (5)			
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or			
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)			
0931	Building (1)	0.574	0.521	0.468	0.379	0.342			
0931	Contents (2)	0.680	0.615	0.574	0.513	0.472			
0932	Building (1)	0.822	0.741	0.655	0.537	0.497			
0932	Contents (2)	1.009	0.908	0.859	0.753	0.708			
0933	Building (1)	0.700	0.639	0.562	0.460	0.423			
0933	Contents (2)	0.883	0.798	0.749	0.655	0.619			
0934	Building (1)	0.908	0.822	0.733	0.594	0.550			
0934	Contents (2)	1.083	0.977	0.916	0.810	0.753			
0940	Building (1)	0.440	0.395	0.358	0.289	0.261			
0940	Contents (2)	0.550	0.493	0.468	0.407	0.383			

RATING GROUP 14 - OTHER NON-MANUFACTURING

		000	010111	D				
			Class Codes and					
0911	Dry Cleaner and	Dry Cleaner and Dyeing Plants, other than Self-Service						
0912	Laundries, othe	Laundries, other than Self-Service						
0913	Self-Service Lau	indries and Dry Clea	ners					
0921	Light Hazard Se	ervice Occupancies						
0922	Services Occup	ancies, Other than l	ight Hazard, NOC					
0923	Funeral Homes	· · · · · · · · · · · · · · · · · · ·						
			(Construction (Code))			
			Joisted		Mas.	Mod. F.R. (5)		
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or		
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)		
0911	Building (1)	1.071	0.973	0.863	0.704	0.647		
0911	Contents (2)	1.274	1.144	1.083	0.957	0.891		
0912	Building (1)	1.421	1.282	1.144	0.924	0.851		
0912	Contents (2)	1.750	1.571	1.486	1.311	1.225		
0913	Building (1)	0.940	0.843	0.745	0.611	0.562		
0913	Contents (2)	1.099	0.981	0.936	0.822	0.769		
0921	Building (1)	0.562	0.509	0.448	0.362	0.338		
0921	Contents (2)	0.663	0.598	0.562	0.501	0.472		
0922	Building (1)	0.623	0.562	0.501	0.407	0.374		
0922	Contents (2)							
0923	Building (1)	0.411	0.374	0.334	0.269	0.248		
0923	Contents (2)	0.448	0.395	0.379	0.334	0.301		

GROUP I CLASS RATES PER \$100

All rates are subject to protection class and territory multipliers.

RATING GROUP 15 - STORAGE

		000	01 0 1						
4044			Class Codes and	Description					
1211	Freight Termina								
1212		General Storage Warehouses - Bailee							
1213		Miscellaneous Products Storage - (other than Retail or Wholesale or Cold Storage)							
1220		Household Goods Storage							
1230	Cold Storage W								
1400	Waste and Rec	laimed Material, inclu	uding Yards						
1650	Building Supply	Yards, including Re	tail Lumberyards,	Coal and Coke Yard	ds				
1700	Mill Yards								
1751	Oil Distributing,	Oil Terminals and L	.PG Tank Farms, I	ncluding Stock					
1752	Oil Distributing,	Oil Terminals and L	PG Tank Farms, E	xcluding Stock					
			(Construction (Code)	1				
		T	Joisted	, ,	Mas.	Mod. F.R. (5)			
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or			
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)			
1211	Building (1)	0.969	0.875	0.782	0.627	0.582			
1211	Contents (2)	1.136	1.030	0.969	0.859	0.798			
1212	Building (1)	0.769	0.696	0.619	0.497	0.468			
1212	Contents (2)	0.948	0.843	0.798	0.704	0.659			
1213	Building (1)	0.680	0.615	0.537	0.444	0.407			
1213	Contents (2)	0.904	0.810	0.769	0.680	0.627			
1220	Building (1)	0.810	0.729	0.647	0.529	0.484			
1220	Contents (2)	0.989	0.887	0.834	0.741	0.696			
1230	Building (1)	0.700	0.627	0.562	0.456	0.423			
1230	Contents (2)	0.961	0.863	0.810	0.712	0.668			
1400	Building (1)	2.092	1.885	1.681	1.360	1.254			
1400	Contents (2)	2.548	2.292	2.165	1.913	1.783			
1400 Yard	Contents (2)	3.163	N/A	0.322	N/A	N/A			
1650	Building (1)	1.250	1.123	0.997	0.810	0.749			
1650	Contents (2)	1.579	1.425	1.343	1.189	1.107			
1650 Yard	Contents (2)	0.875	N/A	0.114	N/A	N/A			
1700	Building (1)	1.014	0.916	0.822	0.668	0.615			
1700	Contents (2)	1.555	1.392	1.319	1.168	1.087			
1700 Yard	Contents (2)	0.859	N/A	0.106	N/A	N/A			
1751	Building (1)	0.651	0.590	0.529	0.423	0.391			
1751	Contents (2)	0.859	0.769	0.729	0.647	0.594			
1752	Building (1)	0.619	0.558	0.493	0.399	0.374			
1752	Contents (2)	0.615	0.554	0.517	0.456	0.423			

GROUP I CLASS RATES PER \$100

All rates are subject to protection class and territory multipliers.

RATING GROUP 17 - FOOD MANUFACTURING

		CSP	Class Codes and	Description		
2200	Bakeries and Ba	akery Products				
2350	Beverages exclu	uding Alcoholic Beve	erages			
2459	Distilleries and	Wineries				
				Construction (Code)	
			Joisted	Concuración (Codo)	Mas.	Mod. F.R. (5)
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)
2200	Building (1)	0.871	0.790	0.712	0.570	0.525
2200	Contents (2)	1.046	0.936	0.883	0.777	0.733
2350	Building (1)	0.558	0.501	0.452	0.366	0.338
2350	Contents (2)	0.668	0.602	0.558	0.493	0.464
2459	Building (1)	0.366	0.330	0.297	0.232	0.216
2459	Contents (2)	0.464	0.419	0.407	0.362	0.330

RATING GROUP 19 - WEARING APPAREL

		CSP	Class Codes and	Description		
2800	Textile Mill Prod	lucts - Natural and S	Synthetic			
				Construction (Code))	
			Joisted		Mas.	Mod. F.R. (5)
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)
2800	Building (1)	0.900	0.818	0.729	0.598	0.545
2800	Contents (2)	1.201	1.075	1.009	0.895	0.843

RATING GROUP 22 - OTHER MANUFACTURING

		CSP	Class Codes and	Description		
3409 4809	Leather and Lea Printing	ather Products				
			(Construction (Code))	
			Joisted		Mas.	Mod. F.R. (5)
CSP		Frame	Masonry	Non-Comb.	Non-Comb.	or
Class Code	Coverage	(1)	(2)	(3)	(4)	Fire Res. (6)
3409	Building (1)	0.782	0.700	0.623	0.509	0.460
3409	Contents (2)	0.908	0.818	0.769	0.676	0.631
4809	Building (1)	0.598	0.537	0.484	0.387	0.366
4809	Contents (2)	0.729	0.651	0.619	0.541	0.509

GROUP II RATES PER \$100

Construction	Symbol	Buildings	Contents
Superior	AA	0.269	0.379
Fire Resistive	А	0.297	0.419
Masonry Non-Combustible	AB	0.391	0.501
Frame, Joisted Masonry, and Non-Combustible	В	0.460	0.566

VANDALISM EXCLUSION CREDITS

Vandalism is included in the basic rates unless excluded. If Vandalism is excluded, the following credits apply. Please refer to the Premium Determination rule.

CSP Code	Classification Description	Subtract from Basic Group I 80% Coinsurance Rate
	All classes except those listed in this table	\$0.01
	All property eligible for Special Fire Class Rates (Class Code 1190) except Billboards and Signs (not on buildings)	0.03
1185	Billboards and Signs not on buildings	0.70
1150	Builders Risks (completed value rate)	0.015
841	Bowling Alleys	0.03
1650	Building Supply Yards	0.03
900	Churches and Synagogues	0.03
842	Dance Halls and Roller Rinks	0.03
833	Drive-In Theaters	0.03
580	Greenhouses	0.03
843	Halls and Auditoriums	0.03
745	Motels and Hotels with CSP Code 0745	0.03
746	Motels and Hotels with CSP Code 0746	0.03
747	Motels and Hotels with CSP Code 0747	0.03
1051	Museums, Libraries, Art Galleries (non-profit)	0.03
844	Recreation Facilities, NOC - Billiard and Pool Halls, Ice Rinks, Stadiums, Amusement Parks, Fair Grounds and Baseball Parks	0.03
1052	Schools, Academic	0.03
1180	Vacant Buildings	0.03
1190	Yard Property, NOC, including property in the open	0.03

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KENTUCKY FAIR PLAN REINSURANCE ASSOCIATION RULE 40. FARM PROPERTY RATES

BASIC CAUSES OF LOSS, PER \$1,000 OF INSURANCE, \$250 DEDUCTIBLE

TYPE 1 - ENTIRE STATE

				BARNS	
PROT.			HOUSEHOLD	STABLES	
CLASS	CONST.	DWELLING	PERS. PROP.	OUTBUILDINGS	SILOS
1	M	12.72	11.15	6.76	6.37
	F	14.13	12.39	7.51	7.08
2	M	12.72	11.15	6.76	6.37
	F	14.13	12.39	7.51	7.08
3	M	12.72	11.15	6.76	6.37
	F	14.13	12.39	7.51	7.08
4	M	12.72	11.15	6.76	6.37
	F	14.13	12.39	7.51	7.08
5	M	12.72	11.15	6.76	6.37
	F	14.13	12.39	7.51	7.08
6	M	12.72	11.15	6.76	6.37
	F	14.13	12.39	7.51	7.08
7	M	12.72	11.15	6.76	6.37
	F	14.13	12.39	7.51	7.08
8	M	14.41	12.64	7.66	7.22
	F	16.01	14.04	8.51	8.02
8B	M	15.26	13.38	8.11	7.65
	F	16.96	14.87	9.01	8.50
9	M	15.26	13.38	8.11	7.65
	F	16.96	14.87	9.01	8.50
10	M	16.96	14.87	9.01	8.50
	F	18.84	16.52	10.01	9.44

TYPE 2 - ENTIRE STATE

				BARNS	
PROT.			HOUSEHOLD	STABLES	
CLASS	CONST.	DWELLING	PERS. PROP.	OUTBUILDINGS	SILOS
CLAGO			_		_
1	M	19.86	17.52	9.53	12.52
	F	22.07	19.47	10.59	13.91
2	M	19.86	17.52	9.53	12.52
	F	22.07	19.47	10.59	13.91
3	M	19.86	17.52	9.53	12.52
	F	22.07	19.47	10.59	13.91
4	М	19.86	17.52	9.53	12.52
	F	22.07	19.47	10.59	13.91
5	M	19.86	17.52	9.53	12.52
	F	22.07	19.47	10.59	13.91
6	М	19.86	17.52	9.53	12.52
	F	22.07	19.47	10.59	13.91
7	M	19.86	17.52	9.53	12.52
	F	22.07	19.47	10.59	13.91
8	М	22.51	19.86	10.80	14.19
	F	25.01	22.07	12.00	15.77
8B	М	23.83	21.03	11.44	15.03
	F	26.48	23.36	12.71	16.70
9	M	23.83	21.03	11.44	15.03
	F	26.48	23.36	12.71	16.70
10	М	26.48	23.36	12.71	16.70
	F	29.42	25.96	14.12	18.55

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Revised 1/1/2025 FR-1

KENTUCKY FAIR PLAN REINSURANCE ASSOCIATION RULE 40. FARM PROPERTY RATES

BASIC CAUSES OF LOSS, PER \$1,000 OF INSURANCE, \$250 DEDUCTIBLE

TYPE 3 - ENTIRE STATE

				BARNS	
PROT.			HOUSEHOLD	STABLES	
CLASS	CONST.	DWELLING	PERS. PROP.	OUTBUILDINGS	SILOS
1	M	23.15	19.72	14.80	34.06
	F	25.73	21.92	16.45	37.85
2	M	23.15	19.72	14.80	34.06
	F	25.73	21.92	16.45	37.85
3	M	23.15	19.72	14.80	34.06
	F	25.73	21.92	16.45	37.85
4	M	23.15	19.72	14.80	34.06
	F	25.73	21.92	16.45	37.85
5	M	23.15	19.72	14.80	34.06
	F	25.73	21.92	16.45	37.85
6	M	23.15	19.72	14.80	34.06
	F	25.73	21.92	16.45	37.85
7	M	23.15	19.72	14.80	34.06
	F	25.73	21.92	16.45	37.85
8	M	26.24	22.35	16.78	38.60
	F	29.16	24.84	18.64	42.89
8B	M	27.78	23.67	17.76	40.87
	F	30.87	26.30	19.74	45.41
9	M	27.78	23.67	17.76	40.87
	F	30.87	26.30	19.74	45.41
10	M	30.87	26.30	19.74	45.41
	F	34.30	29.22	21.93	50.46

MOBILE HOMES - ENTIRE STATE

PROT. CLASS	CONST.	DWELLING	HOUSEHOLD PERS. PROP.	
1	M F	32.58 36.20	28.70 31.89	
2	M F	32.58 36.20	28.70 31.89	
3	M F	32.58 36.20	28.70 31.89	
4	M F	32.58 36.20	28.70 31.89	
5	M F	32.58 36.20	28.70 31.89	
6	M F	32.58 36.20	28.70 31.89	
7	M F	32.58 36.20	28.70 31.89	
8	M F	36.92 41.02	32.53 36.14	
8B	M F	39.09 43.43	34.44 38.27	
9	M F	39.09 43.43	34.44 38.27	
10	M F	43.43 48.26	38.27 42.52	

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Revised 1/1/2025 FR-2

							Comr	nerc	ial Prop	erfv (ommercial Property Class Rated Worksheet	ted \	Vorksh	pet							ı	
CSP Code:		Occi	Occupancy							6	Name						P	Pol. #:				
									Bui	ilding	Building Group I	_					-					
Group I Rate X PC Mult.	X Terr. Mult.	×	Limit Multiplier	-	V&MM Credit (if appl.)		Sprinkler Leakage Excl (a)	×	Stand. Policy Mult.	(×/+)	Coins. factor (if >/< 80%) (c)	×	Ded. Factor (if > \$250)	(+)	Cond. Charge Factors	Vacancy Chg. (b) X (if appl.)	cy (b) (c)	Final Group I Rate	×	Amt of Covg /\$100	(=)	Bldg Gp I Prem (round to nearest \$1.00)
×	×	×		-			0.001	×	0.98	(×/+)		×		+		×	(=)	<u>;</u>	×		В	
									Buil	Building	Group II											
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	m w w	# 1		20	***	8					Stand.		Coins. factor		Ded. Factor	Vacancy	ζ	Final		Amtof		Bldg Gp II Prem (round
				1 1			Group II Rate	×	Limit Multiplier	×	Policy Mult.	×	(if >/< 80%) (c)	×	(if >)	Chg. (b) X (if appl.)	(E) (=)	Group II Rate	= ×	Covg /\$100	=	to nearest \$1.00)
				1 1		1 1		×		×	0.98	×		×		×	(=)	(i)	×		q	
									Cor	ntent	Contents Group	_										
300 300				H		L								L			-					
# # # # # # # # # # # # # # # # # # #							V&MM		Factor to Exclude Sprinkler		Stand.		Coins. factor		Ded. Factor	Cond.		Final		Amtof		Cont Gp I Prem (round
Group I	X PC Mult.	×	Terr. Mult.	×	Limit Multiplier	-	Credit (if appl.)	(-)	Leakage (a)	×	Policy Mult.	X/+)	(if >/< 80%) (c)	×	(if > (.	Charge + Factors	× se	Group I	_ ×	Covg /\$100	(=)	to nearest \$1.00)
* *	×	×		×				-		×	0.98	X/+)		×	Ċ	+	×		×		ပ	
									Con	tents	Contents Group II	=										
		z	Notes:						Group II Rate	×	Limit Multiplier	×	Stand. Policy Mult.	×	Coins. factor (if >/< 80%) (c)	Ded. Factor (if X > \$250)	(if (=) (=)	Final Group II Rate	× =	Amt of Covg /\$100	(=)	Cont Gp II Prem (round to nearest \$1.00)
(a) Factor to exclude SL if SL is not requested for sprinklered risk	SL if SL is not re	ednest	ed for sprin	klerea	l risk					×		×	0.98	×		×	(=)		×		р	
(b) Refer to Rule 25 for Vacancy Charge	ır Vacancy Cha	ırge						1.8						11 1	Base Premium (a+b+c+d)	ium (a+l)+c+d				ө	
(c) Coinsurance:															Mine Subsidence (flat premium)	idence (f	lat pre	minm)			Ţ	
90% Group I &	Group I & II times (x) .95									*	8	1	*	1990	Adjusted Base Premium (e+f)	sase Prer	minm (e+f)			D	
100% Group I &	Group I & II times (x) .90	_						- 50		#	*		*	-	KY Prem. Surcharge: (1.8% (times) g)	Surcharg	e: (1.8	% (times)	g)		٢	
<80% Group1-	Group I - see table in Rule 25 (B); GP II times (x) 3.0	le 25 (i	B); GP II tir	x) səu	() 3.0			38		8 8 8 8	* *	# #		# #	Annual Premium (q+h)	mium (a	(ļ					
																2						

S

					Co	mme	rcial Pr	pper	v Specifi	ically	Commercial Property Specifically Rafed Worksheet	Vork	sheet		l	ı	l	ı	l	ı	
CSP Code:		RC	RCP Code:			Name	Je									Policy #	* *				
								Bı	Building Group	roup	10						٠				
Group I Loss Cost	KFP X Surcharge X	KFP Loss Cost X Multiplier (-	V&MM Credit (if appl.)		Sprinkler Leakage Excl (a)	×	Stand. Policy Mult.	(X/+)	Coins. factor (if >/<	×	Ded. Factor (if > \$250)		Cond. Charge Factors	×	Vacancy Chg. (b) (if appl.)	(II)	Final Group I Rate	×	Amt of Covg /\$100 ((E)	Bldg Gp I Prem (round to nearest \$1.00)
	X 3.072 X	X 1.325 (-			0.001	×	0.98	(x/+)		×		+		×		(E)		×		ro ro	
								Bu	Building Group II	dno	=										
			Group II	>	KFP	>	KFP Loss Cost	>	Stand. Policy	>	Coins. factor (if >/<	>	Ded. Factor (if	>	Vacancy Chg. (b)	Į.	Final Group II	>	Amt of		Bidg Gp II Prem (round to nearest
			1000 CO31			< ×	1.325		0.98	< ×			(000%)	< ×	(II appl.)	Î Î	ואמום				00.10
								ဝိ	Contents Group	roup	10										
	Group I Loss Cost	KFP Surcharge X	KFP Loss Cost Multiplier	-	V&MM Credit (if appl.)	-	Sprinkler Leakage Excl (a)	×	Stand. Policy Mult.	(X/+)	Coins. factor (if >/<	×	Ded. Factor (if > \$250)	+	Cond. Charge Factors	<u> </u>	Final Group I Rate	×	Amt of Covg /\$100		Cont Gp I Prem (round to nearest \$1.00)
		X 3.072 X	1.325	-)		(-)	0.001	×	0.98	(x/+)		×		(+)		(=)		×		ပ	
								Col	Contents Group II	roup	=										
					Group II Loss Cost	×	KFP Surcharge	×	KFP Loss Cost Multiplier	×	Stand. Policy Mult.	×	Coins. factor (if >/< 80%) (c)	×	Ded. Factor (if > \$250)	(1)	Final Group II Rate	×	Amt of Covg /\$100	<u> </u>	Cont Gp II Prem (round to nearest \$1.00)
				f (f)		×	3.072		1.325	×	0.98	×		×		(=)		×		ъ	
(a) Factor to	exclude SL if SL	(a) Factor to exclude SL if SL is not requested for sprinklered risk	orsprinklere	d risk																+	
(b) Refer to F	(b) Refer to Rule 25 for Vacancy Charge	ncy Charge						# · ·		#	*	8	Base Premium (a+b+c+d)	inm	(a+b+c+d)					Ф	
(c) Coinsurance:	loe:												Mine Subs	idenc	Mine Subsidence (flat premium)	nium)				-	
%06	Group I & Il times (x) .95	nes (x) .95											Adjusted Base Premium (e+f)	ase	Premium (6	() +t				D	
100%	Group I & II times (x) .90	nes (x) .90						8	*			*	KY Prem. (urck	KY Prem. Surcharge: (1.8% (times) g)	% (tim	es) g)		+	٩	
%08>	Group I-see1	Group I - see table in Rule 25 (B); Group II times (x) 3.0.	3); Group II ti	mes	(x) 3.0.				# # # # # #	# #		8 8	Annual Premium (g+h)	miur	n (g+h)						
	_																		-	-	

FARM PROPERTY RATING WORKSHEET

	Protection Class: 1-7 8 8B & 9 10
Policy Number:	Frame
	Construction:
Named Insured:	Type: 1

	Mine Subsidence (if appl.) (flat) (b) \$\simeq (a + b) (c) \sigma\) KY Prem. Surcharge (1.8% x c) (d) \$\simeq \) Annual Policy Premium (c + d) \$\$
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Form Numbers	Form Title	Edition Date		
Commercial Property Forms				
CP 00 99	Standard Property Form	04 02		
CP 10 56	Sprinkler Leakage Exclusion	06 07		
IL 04 15	Protective Safeguards	04 98		
CP 10 55	Vandalism Exclusion	06 95		
CP 04 50	Vacancy Permit	07 88		
CP 01 66	Kentucky Changes	09 00		
CP 99 93	Tentative Rate	10 90		
CP 12 19	Additional Insured – Building Owner	06 07		
Farm Property Forms				
FP 00 12	Farm Property – Farm Dwellings, Appurtenant	09 03		
	Structures and Household Personal Property Coverage Form			
FP 00 14	Farm Property – Barns, Outbuildings and Other Farm Structures	09 03		
FP 10 60	Causes of Loss Form – Farm Property	02 09		
FP 12 10	Actual Cash Value – Dwellings and Appurtenant Private Structures	01 98		
FP 04 50	Additional Insured – Farm Property	01 98		
FP 04 75	Unoccupancy and Vacancy Permit	01 98		
FP 00 90	Farm Property – Other Farm Provisions Form – Additional	04 16		
	Coverages, Conditions, Definitions			
FP 01 53	Kentucky Changes	09 03		
KFP 17	Farm Property Special Provisions	04 17		
Forms Common to Both				
KFP 16	Common Policy Conditions	07 98		
IL 09 25	Kentucky Changes – Mine Subsidence	12 10		
IL 09 52	Cap on Certified Acts of Terrorism	01 15		
IL 09 85	Disclosure Pursuant to Terrorism Risk Insurance Act	12 20		
TER-1	TRIA Letter	01 21		
KYPACT	Privacy Act Notice	07 01		