

- UW Extension -

Risk Management – Farm Management *ONLINE Tools and Educational Materials*



For more information contact:

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English:

46 webinars

100+ archived presentations:

Including speaker bios, handouts, presentation slides, and links to supporting materials

Spanish:

8 webinars

15 archived presentations:

Including speaker bios, handouts, presentation slides, and links to supporting materials

Recordings

Click on a presentation component below to view a video recording of the live, webinar event to download an MP3 audio track for playback on your favorite player or right-click the download icon to retrieve a (swf/mp4) version of the video track for playback in local presentations.

The 2014 Farm Bill: Specialty Crop Programs, Food Safety & FSMA and Thoughts for the Future

Webinar Opening Comments- Moderator John Hewlett
Daniel Sumner on 2014 Farm Bill Specialty Crop Programs
Betsy Bihn covering Food Safety and the Food Safety Modernization Act
Shannon Neiberger with a look at 2014 Farm Bill Insights and Thoughts for the Future
Closing comments following speaker presentations
Compilation of the ENTIRE webinar Audio

The 2014 Farm Bill: Nutrition & Food Policy, Trade Implications and Research Title Highlights

Webinar Opening Comments- Moderator John Hewlett
Helen Chipman on Nutrition and Food Policy: Nutrition Education- EFNEP/SNAP-Ed
John VanSickle with 2014 Farm Bill Implications for Trade Policy and Food Aid
John King and Kelly Day-Rubenstein with a look at 2014 Farm Bill Research Title Highlights
Closing comments following speaker presentations
Compilation of the ENTIRE webinar Audio

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Speaker - Betsy Bihn

Speaker - Shannon Neiberger

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Ag in Uncertain Times en

Español

To search, type and hit enter...

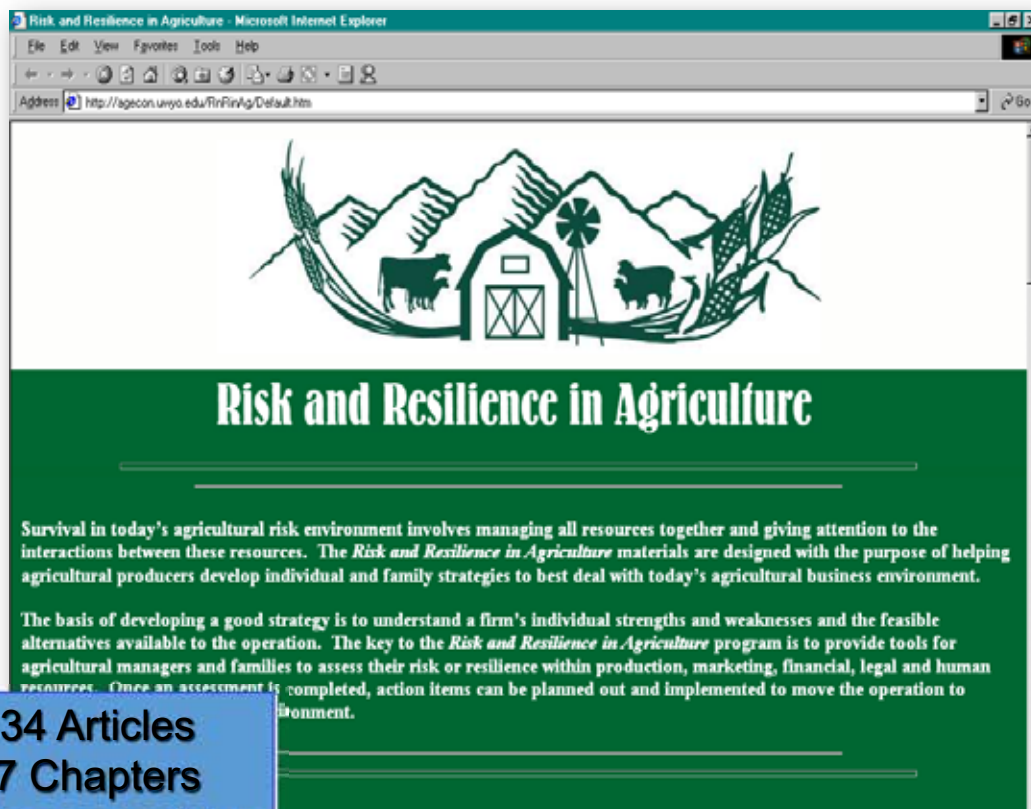
ARCHIVES

2014

2014



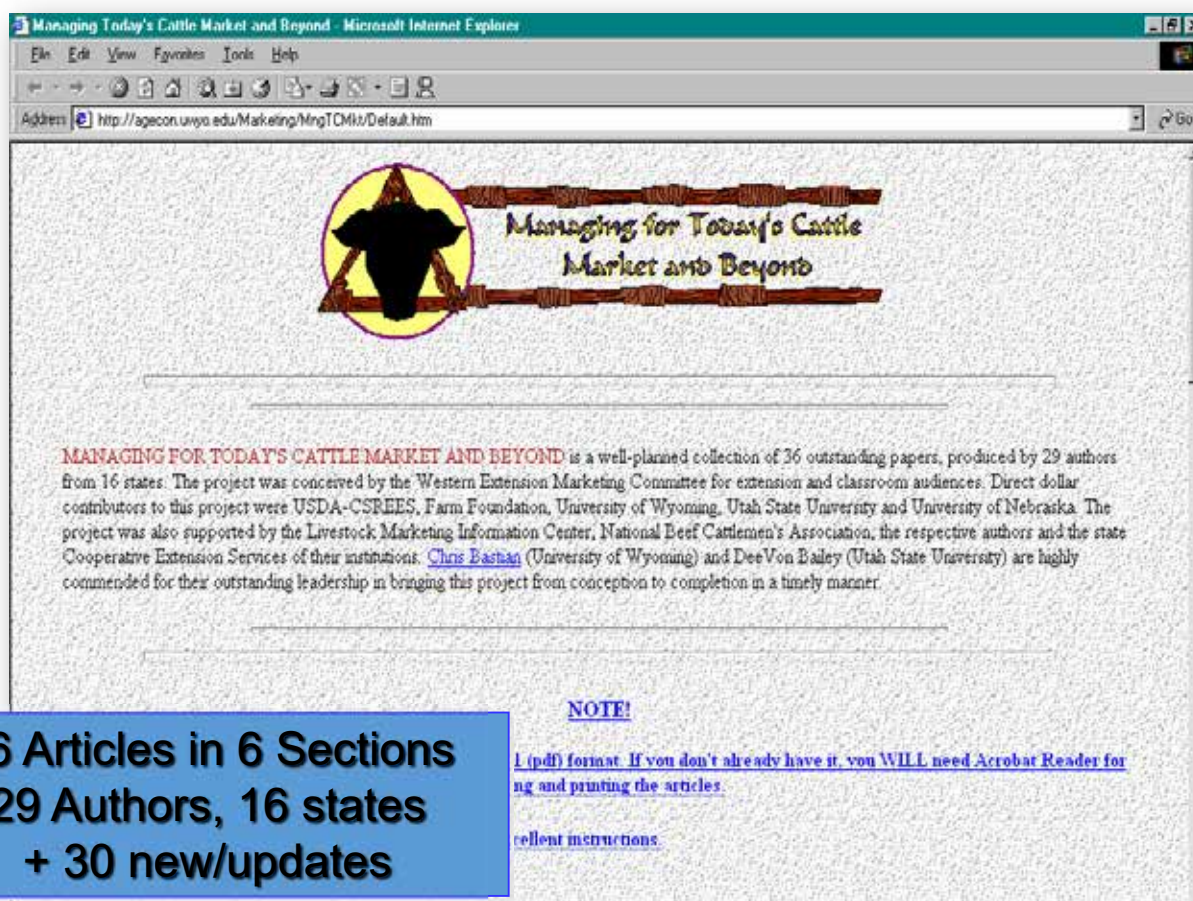
<https://aginuncertaintimes.farmmanagement.org>



RIGHT RISK

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 Extension Ag & Horticulture

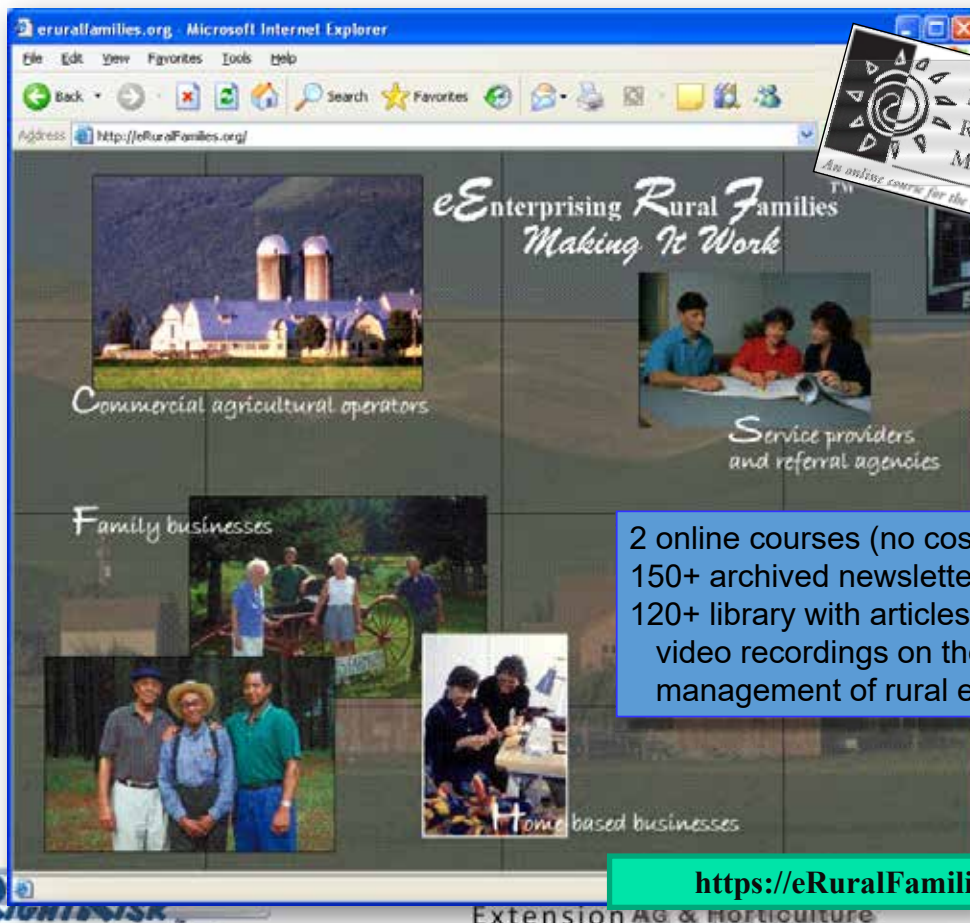
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RIGHT RISK

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2 online courses (no cost)
150+ archived newsletter articles
120+ library with articles, tools, and
video recordings on the
management of rural enterprises

<https://eRuralFamilies.org>

eEnterprising Rural FamiliesTM Making It Work



Strategic Planning and Goal Setting course - July 2007.

A two-hour CD and internet-based course covering strategic management and goal setting for families in business across two modules and 9 lessons. Other materials include: scenarios of two example families in business to illustrate various aspects of the course content, four worksheets and assessments, seven readings to expand on course material, and twenty-two interactive components and exercises to enhance participant learning. Also included are a glossary, resource links for further research, and many other features.



Resource Inventory course – July 2007.

A two-hour CD and internet-based course covering strategic management and goal setting for families in business across two modules and 5 lessons. Other materials include: twenty-two system inventories, eight readings to embellish course material, and thirteen interactive components and exercises to enhance participant learning. Also included are a glossary, resource links for further research, and many other features.

RightRisk

RR News Products Courses Resources Workshops People Sponsors

Welcome to RightRisk, risk management education products developed by the RightRisk Education Team. RightRisk is an innovative risk research and education effort to help you the farmer or rancher understand and explore risk management decisions and evaluate the effects of those decisions.

Use the menus above to access the wealth of risk management information available or place your mouse over or click an image below to learn more about how RightRisk can help you better manage the risk in your operation.

Ag Survivor

(RightRisk) brought new concepts and new ideas. Wyoming producer

Risk Navigator

(I liked how RightRisk showed long term results multiple options. Wyoming producer)

RightRisk Online Courses

Risk Management Tools

They provided us with more knowledge and the tools to understand risk management.



Online Risk Management, including free online courses, monthly newsletters, risk simulations, risk analytics tools, recorded presentations/webinars, publications, links to other online resources, and much, much more . . .

<https://RightRisk.org>

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RightRisk

Applied Risk Management in Agriculture

RightRisk Analytics

RightRisk IRME

Risk Navigator

A Lasting Legacy

Insuring Success for Wyoming Agriculture 2006

Pasture, Rangeland, Forage (PRF) Pilot Insurance Program

Getting on Track: Better Management Through Basic Ag Records

Getting on Track: Understanding Financial Performance

14 online courses (no cost): including online readings, recorded presentations, handouts, slides, and much more. . .

<https://RightRisk.org>



Understanding Risk In Agriculture module – December 2019.

An internet-based module including: 1) Self-study materials covering- What is risk, Does Risk Matter, Can Risk be Managed, What Are Challenges to Managing Risk, When is Risk Analysis Justified, How are Risky Choices Evaluated, How is Risk Included When Making a Decision, and Conclusion. 2) Recorded webinar- Posted presentation slides, Posted Introduction, Posted URIA - the first four segments, Posted URIA - the last three segments, Posted Q&A session; all in video and audio-only formats; 3) eBook document for further study; and many other features.



Evaluating Risk Strategies module - October 2018.

An internet-based module including: 1) Self-study materials covering- Introduction to Risk, Risk Management Strategies, Evaluating Strategies, and Conclusion. 2) Recorded webinar- Posted presentation slides, Posted Introduction, Posted ERA Risk Strategies presentation, Posted ERA Evaluating Risk Strategies presentation, Posted Q&A session; all in video and audio-only formats; 3) eBook document for further study; and many other features.



<https://RightRisk.org> > Courses

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Enterprise Risk Analysis module - October 2017.

An internet-based module including: 1) Self-study materials covering- What is an Enterprise, What is Risk, What is Risk Management, How is Risk Managed, Risk Management Process, Establishing Context, Enterprise Assessment, Risk Analysis, Risk Evaluation, Treatment Implementation, Case Study: Everett Ball Ranch, Case Study: Wilson Ranch, Resource links for further research. 2) Recorded webinar- Posted presentation slides, Posted Introduction, Posted ERA Module Overview presentation, Posted ERA Module Application presentation, Posted Q&A session; all in video and audio-only formats; 3) eBook document for further study; and many other features.



Risk Scenario Planning course - December 2016.

A two-hour CD and internet-based course covering: Introduction to Risk, Risk Strategies, Case Studies: Gates Creek Land & Livestock, Case Studies: Big Country Farms, Case Studies: Bell Livestock, Case Studies: Z-F Ranch, Risk Scenario Planning Tool Overview, Expectations About the Future, Risk Management Framework, resource links for further research, and many other features.

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Getting On Track:

Better Management Through Basic Ag Records course - July 2009.

A two-hour CD and internet-based course including four vignettes titled: *Preserving The Tradition, Putting All Your Eggs in One Basket Get the Max From Your Tax, and 4-H Gone Hog Wild*. Other topics covered include: why keep records?, basic record keeping 5 easy steps, keeping production records, keeping financial records, schedule F, where do I go from here? A glossary, frequently asked questions, and resource links are provided, along with example records systems and much more.



Getting on Track:

Better Management Through Basic Financial Statements course - October 2011.

A two-hour CD and internet-based course covering: An introduction to Financial Statements, Cash Flow Statements, Balance Sheets, Income Statements, Statement of Owner Equity, and Where Do I Go From Here?. Also included are a glossary, resource links for further research, and many other features.



Getting On Track:

Understanding Financial Performance course - October 2012.

A two-hour CD and internet-based course including: what is financial analysis?, measures of liquidity, measures of solvency, measures of profitability, measures of financial efficiency, measures of repayment capacity, and where do I go from here? A glossary, frequently asked questions, and resource links are provided, along with example records systems and much more.

<https://RightRisk.org> > Courses

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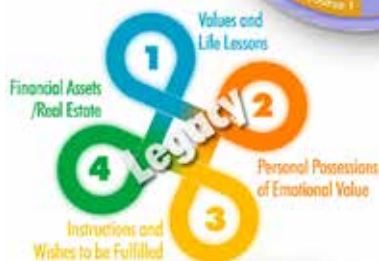
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A Lasting Legacy course #1 course - July 2007.

A two-hour CD and internet-based course covering 1) Intergenerational Relationships- Parent/Adult Child Relationships and Managing Intergenerational relationships, 2) Legacy Components- Values and Life Lessons and Personal Possessions of Emotional value in two modules and four lessons. Also included are a glossary, resource links for further research, and many other features.



A Lasting Legacy Workbook

A 135 page workbook, including worksheets and forms to help individuals get started defining their legacy. It also includes over 90 pages of additional readings and references for more information.



A Lasting Legacy course #2 course - July 2007.

A two-hour CD and internet-based course covering 1) Final Wishes and Instructions- End-of-Life Issues, Pre-Death Wishes, and Final Instructions, 2) Financial Assets and Real Estate- Estate Planning, Financial Planning, and Transferring Real Property across two modules and six lessons. Also included are a glossary, resource links for further research, and many other features.

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Management Succession:

Where Are We? course – July 2013.

A two-hour CD and A two-hour CD and internet-based course covering: An introduction to Management Succession, Interpersonal Issues, Business Issues, The Succession Planning Process, and Where Do We Go From Here? Also included are a glossary, FAQ list, resource links for further research, and many other features.



Management Succession:

Where Do We Want to Go? course – August 2014.

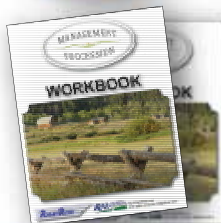
A two-hour CD and internet-based course covering: An introduction to Management Succession, Three (3) In-depth Family Case Studies, The Succession Planning Process, and Where Do We Go From Here? Also included are course resources, Best Succession Management Practices (BSMP) Lists, worksheets, and many other features.



Management Succession:

How Do We Get There From Here? course – June 2015.

A two-hour CD and internet-based course covering: Journey to Management Succession, Beyond Goals for Change, and Where Do We Go From Here? Also included are a 120-page Management Succession Workbook, resource links for further research, and many other features.



Management Succession Workbook

A 128 page workbook, including worksheets and forms to help families and individuals complete the 9 steps of management transition.

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Feasibility of Alternative Rural Enterprises course – September 2006.

A two-hour CD and internet-based course covering 1) Agricultural and Rural Enterprises, 2) Selecting and Planning for Alternative Enterprise, and 3) Assessing Risks. Also included are a glossary, resource links for further research, and many other features.



Taxes for Agricultural Enterprises course – September 2006.

A two-hour CD and internet-based course covering 1) Definition of a Farm, 2) The Importance of Records, 3) Farm Income, 4) Farm Expenses, and 5) Tax Management. Also included are a glossary, resource links for further research, and many other features.



Pasture, Rangeland, Forage (PRF) Pilot Insurance Program: Rainfall and Vegetation Index Plans course – August 2010.

A two-hour CD and internet-based course covering: An introduction to PRF, Using the Grid Locator, Rainfall Index, Scenario 1 - The Timmerman Family Farm, LLC, Scenario 2 - Adam's Hay, Vegetation Index, Scenario 3 - Double R Ranch, and Calculating Premiums. Also included are a glossary, resource links for further research, and many other features.

<https://RightRisk.org> > Courses

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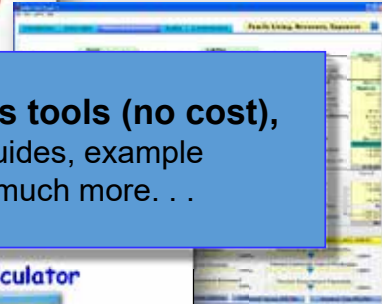
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RightRisk Analytics

- **Risk Scenario Planner**
relatively minor changes, risk analysis
- **Machine Risk Calculator**
machine costs, custom rates, risk analysis
- **Forage Risk Analyzer**
lease arrangements, forage supply, housing costs
- **Enterprise Risk Analyzer**
larger enterprise-level, enterprise mix changes
- **RDFinancial**
substantial changes, whole farm budgets, financial analysis, credit scoring
- **Multi-Temporal Risk Analysis**
partial budgets incorporating time, risk analysis
- **Risk Navigator**
strategic risk planning and analysis

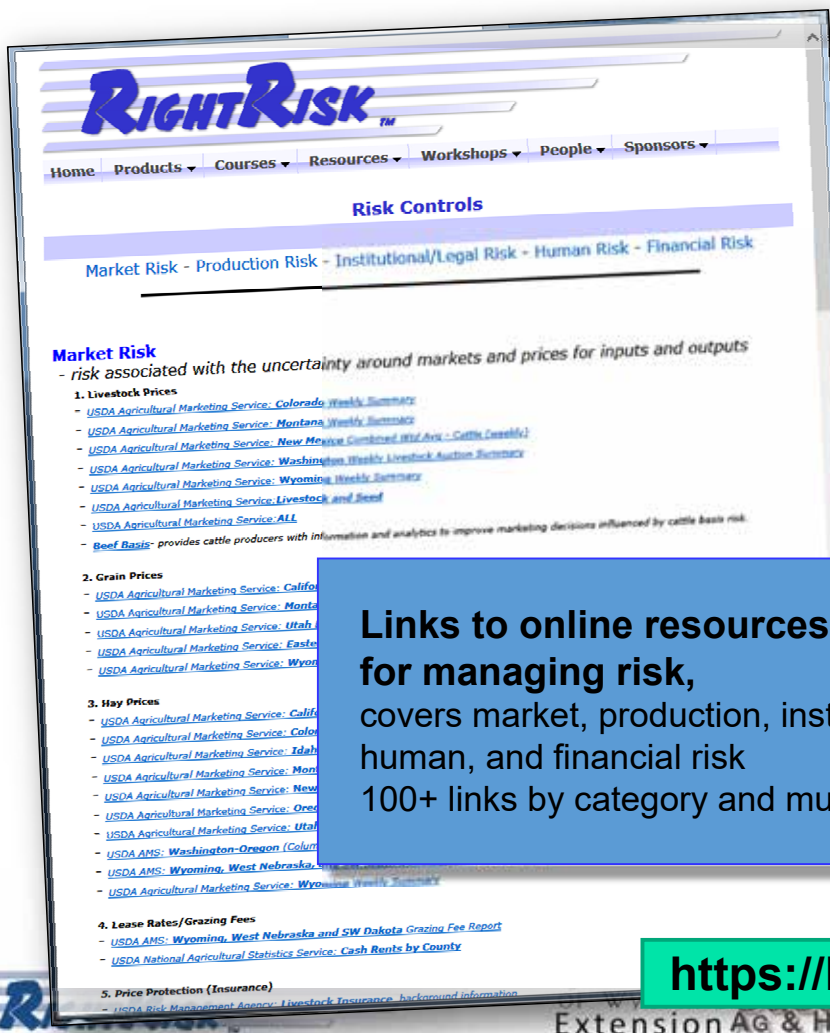


12 risk analytics tools (no cost),
including online guides, example
applications, and much more. . .



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<https://RightRisk.org/tools>



**Links to online resources helpful
for managing risk,**
covers market, production, institutional,
human, and financial risk
100+ links by category and much more. . .



<https://RightRisk.org/controls>

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Risk Management Profiles



RISK MANAGEMENT PROFILES



Benchmarking in Agriculture

Paul was home from college on break and was talking to his parents about a class he had just completed. He said his parents had been talking about a powerful tool called benchmarking that was popular for agricultural businesses.

He pointed out how benchmarking could help producers to measure both their own and production performance against previous years and other agricultural businesses.

Jack, Paul's dad, said that he had read about benchmarking in a farm magazine. The magazine had compared benchmarks of agricultural businesses to use to help them identify strengths and weaknesses in their business.

Paul's dad said that he had read about benchmarking in a farm magazine. The magazine had compared benchmarks of agricultural businesses to use to help them identify strengths and weaknesses in their business.

Paul told his dad that that is exactly what they talked about in his class as well. In class they used athletes instead of doctors as the comparison.



The final steps are to plan and introduce changes based on what is learned.

Liquidity Benchmark

The Current Ratio: Measures cash flow and ability to pay bills on time
Current Ratio = Current Farm Assets divided by Current Farm Liabilities

Source of Information: Balance Sheet

Benchmark: Greater than 1.5

Solvency Benchmark

Debt to Equity Ratio: Measures the amount of debt relative to equity

Benchmark: Less than 0.30 or less than 30 percent

Profitability Benchmark

Rate of Return on Assets: Measures the return on assets

Benchmark: Greater than 10 percent

25 Risk Management Profiles:
Many risk mgt. strategies
Crop/Livestock operations

<https://RightRisk.org> > Risk Management Profiles

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Applied Risk Analytics



Applied Risk Analytics

Evaluating Lease Arrangements

Leasing or renting pasture or forage is commonplace for many livestock producers across the West and is often an integral part of an operation. While there are many types of arrangements used, establishing a fair and equitable agreement for both parties involved can be a challenge at times.

External information sources can provide pricing information on various types of arrangements. However, these estimates often do not accurately reflect the true value of the forage for individual or either side of a potential lease. Each side of the agreement brings certain resources and makes contributions; these likely will not be correctly accounted for when using the average price or the "going rate" for leases in the area.

Forage Risk Analyzer tool
The Forage Risk Analyzer (FRA) tool from RightRisk.org is a spreadsheet-based tool designed to help a single or multiple parties (up to six) understand the full value of everything involved in a potential lease and formulate a more fair and equitable agreement.

The tool divides contributions into six resource categories including: land, livestock, housing, good feed, labor, and machinery. The user can allocate estimated costs and returns for up to six lease participants, after entering the basic information into the tool, the tool

ANK-2017-0817-002
A. Ryland-University of Wyoming, J. Sadler-Sadler Economics & Planning
University of Nebraska-Lincoln, and J. Toppin-Colleagues, Sept. 2017



Estimating Custom Rates and Machinery Costs

Machinery and equipment is often one of the largest expense categories for a farm or ranch operation. Many producers do not know their machinery and equipment cost for a given activity.

Some expenses, such as fuel, repair, and other general costs are fairly easy to quantify; calculating individual expenses for a given machine and field activity is more difficult. The nature of most agricultural activities provides a wide variation in machinery expenses, depending on operation size, scope, and other factors. Incorrect assumptions about expenses could negatively affect the bottom line.

Machinery Cost Solution

The Machine Risk Calculator (MRC) from RightRisk.org can help producers estimate rates for custom field operations and individual machinery costs. The tool will also estimate the risk sensitivity of those costs to changes in various factors. The MRC uses a comprehensive list of related expenses to calculate an overall cost, including expected life (years), repairs, depreciation, housing, insurance, taxes, and annual use (hours).

Users can estimate expenses for powered equipment, three different implement types, vehicles, powered irrigation equipment, non-powered irrigation equipment, and field operation costs. The MRC generates results based on the data entered, providing estimates of annual and average operating costs for each machine.

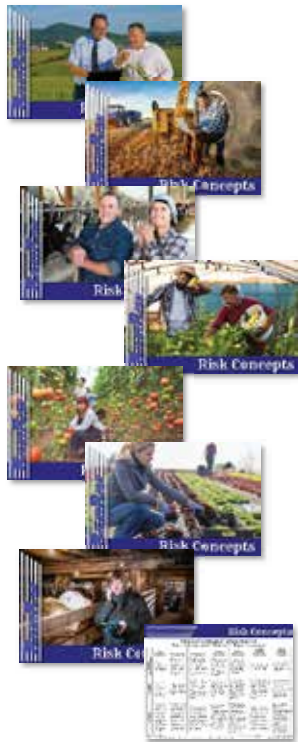


Demonstrating applications of RightRisk Analytics tools:
Evaluating Lease Arrangements
Estimating Custom Rates and Machinery Costs

<https://RightRisk.org> > Applied Risk Analytics

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Risk Concepts



Risk Concepts

Organizational Structures for Farm and Ranch Businesses

General Partnership	Limited Partnership	Limited Liability Partnership	Limited Liability Company
<ul style="list-style-type: none"> Partners are not liable for the debts or obligations of the partnership beyond their capital contribution. Partnership is not a separate legal entity. Partnership is not a taxpayer. 	<ul style="list-style-type: none"> Partners are not liable for the debts or obligations of the partnership beyond their capital contribution. Partnership is not a separate legal entity. Partnership is not a taxpayer. 	<ul style="list-style-type: none"> Partners are not liable for the debts or obligations of the partnership beyond their capital contribution. Partnership is not a separate legal entity. Partnership is not a taxpayer. 	<ul style="list-style-type: none"> Partners are not liable for the debts or obligations of the partnership beyond their capital contribution. Partnership is not a separate legal entity. Partnership is not a taxpayer.

Risk Concepts

Limited Liability Company

However in farming and ranching, the business is often a partnership. The partnership, however, and other aspects are covered and used by an individual or couple. However, the individual or couple and other aspects are covered and used by an individual or couple. However, the individual or couple and other aspects are covered and used by an individual or couple.

Formation

An LLC is formed by other appropriate articles of organization or articles of partnership. The articles of organization or articles of partnership are filed with the state. The articles of organization or articles of partnership are filed with the state.

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8 bulletins- business structure: general characteristics, formation, operation, liability, taxes, ownership transfer and dissolution

<https://RightRisk.org> > Risk Concepts

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RightRisk Newsletter

Volume 3, Issue 4

RightRisk

RIGHTRISK NEWS

Noninsured Crop Disaster Assistance Program

Farmers use crop insurance as a strategy to help manage the risks associated with growing crops. The Noninsured Crop Disaster Assistance Program (NAP), administered by USDA's Farm Service Agency (FSA), provides producers of noninsurable crops with at least some basic or catastrophic coverage when loss yields, loss of inventory, or prevented planting occurs due to natural disasters. The catastrophic coverage level is 50 percent of the approved yield for all applicable crops with losses below that covered at 55 percent of the approved market price.

FSA FARM SERVICE AGENCY

Eligible producers are those landowners, tenants, or short-croppers who share in the risk of producing an eligible crop and have annual gross revenue not exceeding \$2,000,000.

Eligible crops include those for which the catastrophic risk protection level of crop insurance is not available and must be crop grown for food, crops planted and grown for consumption, crops grown for livestock, crops grown for environmental, specialty crops, value-added crops (such as aquaculture, Christmas trees, ginger, ornamental nursery, and turfgrass sods, sea oats and sea grass, and seed crops where the propagation stock is produced for sale as seed stock for other eligible NAP production.

When participating NAP producers pay a service fee which is the lesser of \$250 per crop or \$750 per producer per administrative county, not to exceed a total of \$1,875 per producer with farming interests in multiple counties. The 2014 FSA NAP authorized county, not to exceed a total of \$1,875 per producer with farming interests in multiple counties. The 2014 FSA NAP authorized county, not to exceed a total of \$1,875 per producer with farming interests in multiple counties.

Buy-Up Example

Assume a farmer grows 100 acres of forage sorghum with an approved yield of 2 tons per acre on land he owns. Forage sorghum is eligible for NAP coverage in the county he resides and he chooses 60 percent yield/100 percent price "buy-up" coverage. The established price is \$137.33 per ton.

The farmer would pay a \$250 administrative fee plus the buy-up premium. The premium is calculated by multiplying the yield times coverage level times the price times the number of acres times ownership percentage times 5.25 percent. Thus, the premium for buy-up coverage would be \$250 + \$865 (21 x 60 percent x \$137.33 x 100A x 100 percent x 5.25 percent) or \$1,115.

If due to an qualifying event, the farmer harvests one ton per acre, the NAP payment would be calculated by first multiplying the approved yield by the selected yield coverage, the number of acres, and the producer share to arrive at the disaster coverage level. Any actual production to be subtracted from the disaster coverage level to establish the net protection for payment. The net production for payment then be multiplied by the price coverage level to get the calculated NAP payment.

Have 2 tons x 60 percent x 100 acres x 100 percent = 120 tons yield coverage. Production to count: 1 ton x 100 acres = 100 tons. Net production for payment: 120 - 100 tons = 20 tons. The NAP payment would be 20 tons x \$137.33 = \$2,747.

Producers who produce purchased NAP insurance without buy-up coverage, he would have paid only the \$250 administrative fee. Since the coverage level is 50 percent and the farmer's 1 ton per acre actual yield would equal this disaster coverage level, there would be no loss and no payment.

Producers interested in possibly using NAP or NAP buy-up should contact their local FSA office or visit www.fsa.usda.gov.

RURAL TAX EDUCATION

Line is Looming:

is the annual deadline by which most people must file their tax returns and pay any taxes owed for the past tax year. It is also for making the first installment payments for any estimated taxes due next tax year.

Payments should be the lesser of (1) 99 percent of the tax reported for the current year or (2) 100 percent of the tax owed for the prior year with a tax liability of \$1,000 or more should file quarterly estimated payments to avoid possible penalties and interest charges. For calendar year estimated payments, are due quarterly on April 15th, June 15th, September 15th, and January 15th.

Producers may choose to make a single estimated tax payment by the 15th of the month following the close of their tax year or payment of their income tax liability by the first day of the third month following the close of their tax year - January 15th and respectively, for calendar year taxpayers.

Section 225 (Farmer's Tax Guide) explains how the federal tax laws apply to farming. This publication and other information on returns and making estimated payments is available at www.irs.gov. The Rural Tax Education web site (www.ruraltax.org) is a valuable resource for articles on tax topics, sample tax returns, and other general tax information.

Consult with your tax advisor about the proper filing of their taxes and whether they may be required to make quarterly payments.

2014-2015 FARMER'S TAX GUIDE

For more information visit: <http://www.ruraltax.org>

How Much Risk is Right for You?

8+ years of online newsletters
90+ archived articles, news releases, course highlights, highlighted tools, and much more. . .

<https://RightRisk.org/News>

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13 Online Risk Simulations:

Various farm and ranch settings
Diverse geography
Demonstrate risk management decision making for production, market, legal, financial and human risks

Ag Survivor – 2001-15.

The Ag Survivor simulation program is a software tool developed by the RightRisk Education Team to teach risk concepts and management strategies to agricultural producers in an experiential learning environment. This educational program lets producers test firsthand whether they are better off implementing newly learned risk management tools and strategies, like the SRMP.

<https://RightRisk.org>

RIGHTRISK

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Applied Risk Management in Agriculture

Dana L. Hoag, editor

James C. Brinkley, Jr., PhD
Robert F. Brinkley, Jr., PhD
James C. Brinkley, Jr., PhD
James C. Brinkley, Jr., PhD

Applied Risk Management In Agriculture - 2010.

In the face of dramatic changes in the environment and the economy, agriculture managers are forced to make decisions involving unprecedented degrees of risk which will determine the ultimate viability of their businesses. Addressing one of the most important and least understood management practices in agriculture, this book presents 10 easy-to-follow steps and a strategic framework to organize and develop a relevant and practical risk management plan. It covers strategic, operational, and tactical needs; decision-making processes; and the prediction and probability of outcomes. It is supported by Risk Navigator SRM designed to help users learn and apply the 10 risk management steps.



Risk Navigator - 2010.

Risk Navigator SRM designed to help users learn and apply the 10 risk management steps. Comprised of over 20 tools and electronic worksheets to help today's managers make decisions in an uncertain world.

<https://RightRisk.org>

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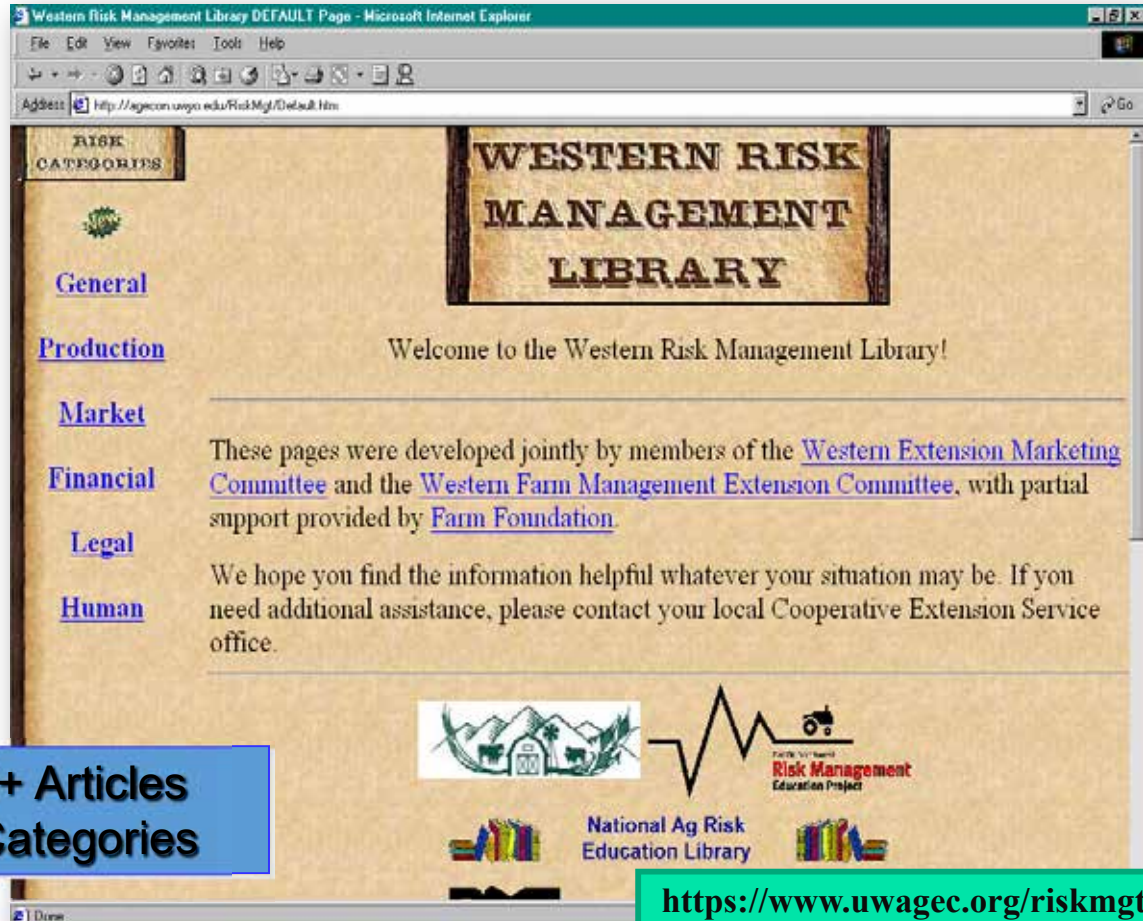


9 categories
60+ tools, links, external resources,
documents, videos, and more

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<https://wiki.farmmanagement.org>



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Sustainable

Insuring Success for Western Agriculture

Insuring Success For Western Agriculture is an educational effort designed to provide western agricultural producers with cutting-edge risk management information.

Click on the links below to either register for a program or to find out more. . .

Barnyards & Backyards	Risk Management Profiles	Online Courses
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- Barnyards & Backyards articles on Risk Management

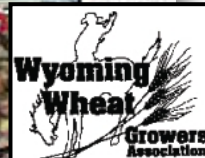
- Risk Management Profiles case examples of Wyoming Risk Management Strategies



- Online Courses in Risk Management



Thoughts or comments? We'd love to hear from you ~ Click here to email us



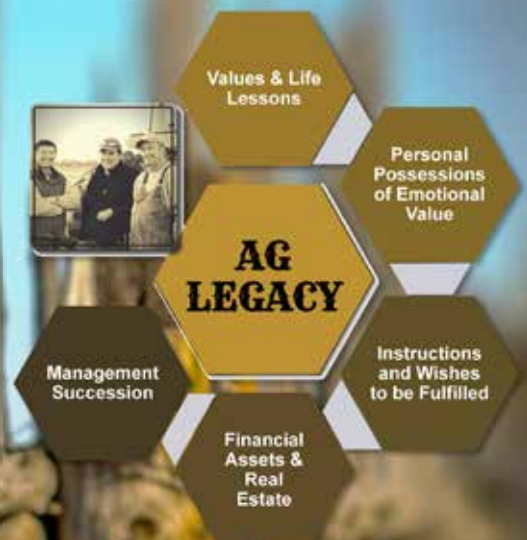
18 online courses (no cost)
190+ archived articles on diverse risk and farm management topics
WY Risk Management Profiles, and more. . .

Wyoming Stock Growers, Wyoming Wheat Growers, Wyoming Sustainable Agriculture Initiative, RightRisk, Western Agriculture Committee, and more.

<https://InsuringSuccess.org>

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9



AGLEGACY an online resource to help Agriculture Nurture its Legacy: including free online modules (10+), 4Xs/year newsletters, bulletins and other readings/publications (30+), links to other online resources, and much more. . .

<https://AGLEGACY.org>

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AgHelpWanted - Default Page - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address: <http://aghelpwanted.org>

Ag Help Wanted: Guidelines for Managing Agricultural Labor

Welcome to AgHelpWanted.org, a web companion to the book *Ag Help Wanted*. Please click your choice below to:

- Learn about the book
- Place an order
- View contents online
- Find a specific link or document the book mentions
- See video clips and other support links
- View the Index of book content

and its associated educational materials are published by the Western Farm Management Extension Committee. Support for their development was provided by Farm Foundation, the Western Center for Risk Management Education, the USDA Risk Management Agency, USDA Cooperative State Research, Education and Extension Service (CSREES).

For more information contact: information@aghelpwanted.org


**242 pg book & CDs
6 chapters
by 7 western authors**





<https://AgHelpWanted.org>

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Agricultural and Applied Economics

Farm Management Publications

 **NOTE!** Many of the following publications are in Adobe Acrobat format. You will need an Acrobat reader to view and print them. [Follow this link](#) to obtain the free reader and for excellent instructions on configuring your WWW software.

	Crop - Cost of Production Bulletins	
	Livestock - Cost of Production Bulletins	
	State of the Wyoming Sheep Industry	
	Custom Rates In Wyoming	
	Machinery and Operations Cost Bulletins	
	Agricultural Risk Management: The Case of Wildlife Risks	

**86 bulletins
17 tools/software**

<https://farmmgt.uwagec.org/FarmManagementBulletins.htm>

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