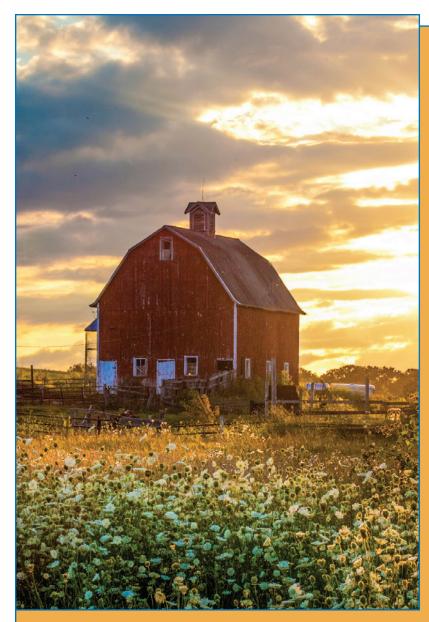


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INSIDE:

Get to Know Your Banker Rebuilding After a Disaster Negotiating Farmland Rent Water Conservation Tips Training and Education Organic Certification





WHAT'S INSIDE:

Articles

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TRACTORS	Was/Now
MF 1736, '16, ROPS, 4WD, 60 hrs, 36 hp Mitsubishi, hydro	
	0% DOWN up to 84 mnths oac'
MF 1736, '15, cab, 4WD, 13 demo hrs, 36 hp, Mitsubishi, hydroSOL	 D \$41,800/\$37,150
MF GC1715, 17, 10 demo hrs, 24 hp eng	\$15,322/ \$14,300
MF 1742, '15, hydro, ROPS, loader, 42 hp, 124 hrs	
MF 2705E 4WD, ROPS, 10 hrs, "16, 48 eng hp, hydro, loader	
	0% DOWN up to 84 mnths oac'
MF 4607M, '16, 38 demo hrs, 56 hp,4WD, ROPS, loader,	
	10% dwn/0% 60 mos;\$680 mo.
MF 4610 M, '16, 130 demo hrs, 80 hp, 4WD, cab, loader	
	10% dwn/0% mo.60mo;\$680 mo.
MF 7622 CVT PREMIUM PFA, 165 hp, duals, 800 hrs	
MF 7726, 195 hp, Dyna-6 duals, 223 hrs, loader	\$277,260/ \$197,260/SAVE \$80,000

	SWATHERS	Was/Now
	MF UNITS-1.9%FINANCING 36 MOS	
	MF WR9870, '16, 135 hrs, 6.6L, 225 hp w/9195 Twin Max disc head	\$198,427/\$164,795
1	MF WR9860 '16, 113 hrs, 4.9L, 195 hp w/13' razor bar head	\$167,500/\$127,500
	MF WR9860 '17, 16 hrs, 4.9L, 195 hp w/16' 9195 razor bar head	\$173,950/\$150,750
1	MF WR9860 '17, 21 hrs, 4.9L, 195 hp w/16' 9183 13' razor bar head	\$169,750/\$150,750
	MACDON SWATHER UNITS "LAST OF THE TIER 3 UNITS!	NO DEF!"
1	Mac Don M150, '10, 1705 hrs, new 13' R85 disc head, 4.5L Cummins, 140 hp \$95,000	/ \$85,000
	MacDon M205, '15, 8 hrs, 16' R85 disc head, 6-7L Cummins, 230 hp	\$157,000/\$137,000
1	MacDon M1170, '17, 360 hrs, Cummins 173 hp, R113 rotary disc hd 13'	\$219,500/\$159,500
	BALERS	Was/Now
	MF2956 6x5 round baler, 1000 bales, net wrap, wide pickup, large floatation tires	\$55,800 Plue 0%36 mg
	ialye iloalation tiles	\$33,000 Flu8 0%30 III0.

MF 2250 Baler, '17 carryover unit. 3x3 big bale, C1000 monitor, flat chute...

MF 2270 Baler, '17 carryover unit 3x4 big bale, C2100 monitor, roller chute.

MF 7726, 195 hp, Dyna-6 duals, 223 hrs, loader		
USED TRACTORS		C
Case/David Brown 990, 53 hp, '72, 3 pt, PTO, 1 remote,	\$49,000	(
Consigned	\$3,950 \$7,400	ı
	\$10,800	ı
34 PTO hp	\$14,900	ı
Mechanic Special IH Hydro 70 tractor, cab, 2WD, 75, 69 hp, ds	\$9,435	ı
IH 3688 tractor, 2WD, cab, 113 pto hp, dual pto, 1800 hr	\$16,900	ı
Case 2090, '83, 108 hp, 6300 hrs, cab w/air, Case Idr		N
Farmhand 258 loader, 130 hp)

\$277,260/ \$197,260/SAVE \$80,000 MF 2270 Baler, 15 used W/	warrani
Challenger MT515D, '14, 115 hp, mfwd, 1235 hr, 16spd trans, ext war. Loader ready, Extra sharp!	ended \$81,000
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AGCO Allis 8765 '98, mfwd, cab 85 hp, clean 1 owner	\$26,500
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West loader, speer, joystick	\$49,500
Kubota M135X 4WD, '13, 100 hp, 1401 hrs, Kubota ldr	\$67,900
MF 6465 4WD, '06, 6300 hrs, cab w/ air, 100 hp	\$62,500
MF 7485, '08, 3585 hrs, 4WD, Dyna CVT, 975 MF loader,	
4 remotes, 125 HP	\$89,500
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MF 8160 PFA, '95, 180 hp, 560 hr, 32 spd Dyna shift/shuttle,	
consigned	\$39,000
MF 8690, '12, 290hp, mfwd 1630 hr, CVT hi spd trans, 5 remotes 4	
Xenon wk lights, rear duals, front duals available\$	164,900

USED SQUARE BALER & STACKERS JD 346, 14x18 baler, 75' approx , good useable	,	7-13K
JD 346, 14x18 baler, good		USED SQUARE BALER & STACKERS
JD 216 sm sq baler 1 6x18)	JD 346, 14x18 baler, 75' approx , good useable
Hesston/NI 7215, inline baler 14x18, '05, low bales, sharp, recond	1	JD 346, 14x18 baler, good\$7,250
Sharp, recond. \$16,900)	JD 216 sm sq baler 16x18
MF 1839 small square baler, '09, 14x18, wiring tie ProAG HDSR .\$12,900 Hesston 4790, 3x4 baler, 75K bales, recond		Hesston/NI 7215, inline baler 14x18, '05, low bales,
Hesston 4790, 3x4 baler, 75K bales, recond	١	sharp, recond
MF 4790, '06, 23K bales, recond, new monitor, moisture tester, consign. \$47,900 MF 2170, '07, 3x4 baler, 44K bales, single axle, recond \$65,900 MF 2190 4x4 baler, '11, 20k bales, exc cond w/ AC25 accumulator '16, consign. \$99,000 Hesston MF 2170, '11, 29K bales, tandem axle recond, ready to go \$89,500 Hesston/MF 2170, '12, 29K bales only! \$92,900 Case/IH 8575, 3x3 big baler, unknown bales, '00 \$25,600 Hesston 4920 accumulator (CIH 8581), \$3,950		MF 1839 small square baler, '09, 14x18, wiring tie ProAG HDSR .\$12,900
consign	١	Hesston 4790, 3x4 baler, 75K bales, recond\$34,900
MF 2170, '07, 3x4 baler, 44K bales, single axle, recond \$65,900 MF 2190 4x4 baler, '11, 20k bales, exc cond w/ AC25 accumulator '16, consign \$99,000 Hesston MF 2170, '11, 29K bales, tandem axle recond, ready to go \$89,500 Hesston/MF 2170, '12, 29K bales only! \$92,900 Case/IH 8575, 3x3 big baler, unknown bales, '00 \$25,600 Hesston 4920 accumulator (CIH 8581), \$3,950	1	MF 4790, '06, 23K bales, recond, new monitor, moisture tester,
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Case/IH 8575, 3x3 big baler, unknown bales, '00		
Hesston 4920 accumulator (CIH 8581),\$3,950		
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Get to Know Your BANKER

If you don't have a good banker on your side, your farm might not be getting the most out of its finances and loan opportunities. Your banking institution is your partner in making sure funds are available for new equipment, infrastructure, staff and repairs.

Without a clear understanding of what your bank can and cannot do, you can compromise the overall financial health and future of your farming operation.

COMMUNICATING WITH YOUR BANK

Setting up regular meetings with your banker is an important step in keeping lines of communication open. Initial meetings with your bank should include setting up a road map for success.

As the relationship progresses, the financial reports you provide your banker will serve as the cornerstone for future loans and transactional support. These reports include balance sheets, income statements and budgets. Once the banker reviews these pieces, he or she can offer pertinent solutions to your financial questions.

A CONSISTENT RELATIONSHIP

When it comes to finding the right banker, you're looking for consistency. An ideal partner is one who is consistent and clear about lending practices.

Farming can be an unpredictable endeavor, given the elements that are ultimately out of the farmer's control. Finding a banker who is practical with a robust understanding of the agricultural industry — and all of its quirks — will help you survive hardships, overcome challenges and react to opportunities for growth.

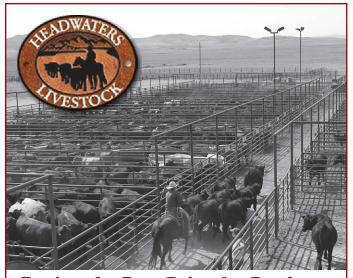


HOW TO FIND THE RIGHT BANK

Not every lender will necessarily be the right fit when it comes to financing your farm. When looking for the right partner, there are a few key questions to ask yourself:

- Is the bank comfortable with agricultural loans?
- Does the bank have the ability and size to finance your operation?
- Do other farming operations you know use this bank? In other words, does it have a track record of serving agricultural professionals?
- Does the staff seemingly have the knowledge, background and experience to meet your financing needs?
- Do you feel confident the bank will stick with you when challenges arise, including low commodity prices or serious drought?

Once you feel confident in answering "yes" to all of these questions, it might be the right time to enter into an engagement with your new lending partner.

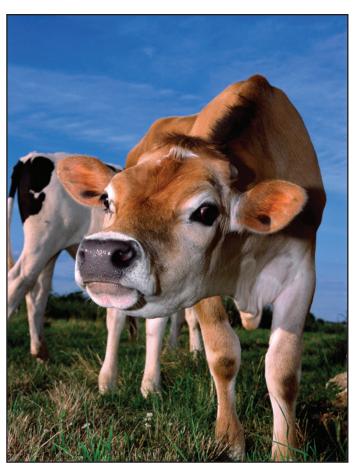


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Rebuilding After a DISASTER

If you have been farming long enough, you likely have been impacted by a weather-related disaster. Rising floods, raging wildfires and crippling droughts can make or break your farm production — as well as put your livestock and facilities in harm's way.

The effects of these types of disasters are not just financial, but emotional and psychological as well. Overcoming a crisis requires strong partnerships with your staff, vendors and lending officers, to name a few.

EMERGENCY LOANS

The United States Department of Agriculture's Farm Service Agency provides assistance for natural disaster losses resulting from drought, flood, fire, freeze, tornadoes, pest infestation and other calamities.

Some of these loan programs include the Livestock Forage Program, Livestock Indemnity Program, Emergency Assistance for Livestock, Honeybees and Farm-Raised Fish, and the Tree Assistance Program.

Check out www.fsa.usda.gov for more information on these opportunities.

TAP INTO LOCAL EXPERTISE

Your best partners in overcoming disaster can be local extension agriculture agents and educators. These professionals bring a breadth of experience and knowledge, and are privy to resources you may not know about. They can put you on the path to shortand long-term profitability while you take the steps to restore your operation. Local officials are flexible and can work with you when you need them. They can offer an outside view of how to best prepare for and react to disaster situations

on your farm. This perspective can be critical in making sure you assess and address any risks you might be overlooking.

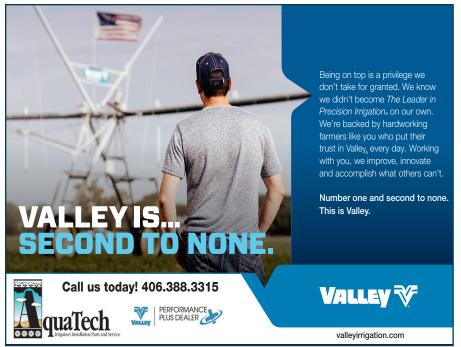
BUILD A PLAN

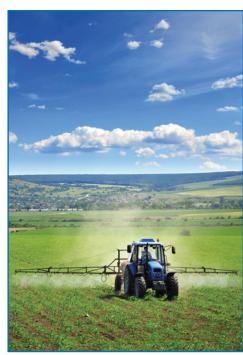
Once the heavy lifting of repairing fence line or replacing livestock is over, it's time to build a disaster plan that can help streamline your response to a similar disaster down the road.

Outline clear, concise tasks for your staff members when an emergency strikes. Post your plan both in-house and online so personnel can access it at all times.

Your plan should include a simple process for overcoming common incidents. Make a list of your most critical contacts, including your lender and insurance representative. Timely outreach is critical in the face of a disaster and can make a major difference in response.





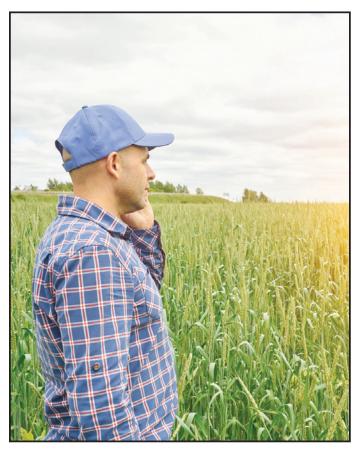






Negotiating Farmland RENT

Negotiating farmland rental rates can be a challenging endeavor, especially setting an initial price that might be locked in for years.



As the landlord, you want to make sure you are making a steady profit year over year. You also want to be fair with your tenant to ensure a healthy long-term engagement. Your costs as the landowner include loan payment, insurance and taxes, all of which are major factors in setting a reasonable, fair rate.

Below is a helpful landlord checklist from the Michigan State University Extension to help you develop a reasonable rental rate for your land. Work with your local extension officials to help walk you through these questions and set a fair, profitable rate.

- **1.** What is the crop productive index for the land from the Soil Conservation Service survey?
- 2. What is the nutrient content (soil test report

from last year)? N, P, K, Zn, Mn, Mg, pH, and organic matter come into play here.

- **3.** What is the crop production history (for each crop planted on the farm in the last 10 years)?
- **4.** What is the crop production level? (Yields for each crop planted on the farm for the last 10 years. Push for actual yields not coffee shop or general numbers).
- **5.** What chemicals have been applied and at what rate of application, to the crops over the past three to five years? (This can have a big impact on rotations).
- **6.** What is the drainage tile spacing, type of tile, when were they installed, spacing, etc. Do you have a tile map with outlet information?
- **7.** What is the surface drainage situation, grass runways or outlet locations and their function, or is there a pot-hole drainage system?
- **8.** Are you willing to share some of the production and price risk to have the potential for higher rent?
- **9.** Are you willing to share some of the production cost or be in a crop share arrangement?
- **10.** Are you willing to enter into a flex rental arrangement that has a base cash rental rate with a maximum price that would be triggered if the crop yield and prices are above an agreed upon level?
- **11.** What is the size of each field that you are renting? Total tillable rental acres?
- **12.** Do any fields have any access restrictions, such as narrow drives, fences, electric/telephone poles, houses, barns, schools, located on busy road or close to residential areas?





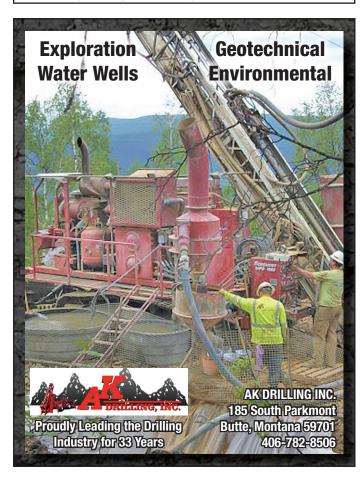
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Water Conservation TIPS

Agriculture uses an estimated 70 percent of freshwater withdrawals globally and 40 percent of freshwater withdrawals in the United States, according to the U.S. Geological Survey.

This consistent pull on water — along with severe droughts and freshwater shortages across the country — makes water conservation a top-of-mind issue for many farmers and natural resource advocacy groups.

Fortunately, technology and awareness have opened the door for many water conservation tools, methodologies and equipment. These innovations make it easy to integrate a new mindset into your farm's operations, one that is focused on preserving our most valuable natural resource.

Here are four water conservation tips to get you started:

IRRIGATION EQUIPMENT

Water conservation can be catalyzed by first taking care of problem-plants that consume significant quantities of water. Phreatophytes fall into this category and include Russian Olive, tamarisk, willows and cottonwood. According to Colorado State University, phreatophytes can reduce "the availability of water to a cropping system and its users."

Proper irrigation can take water away from these plans. You can also remove them through safe chemical or mechanical means.

IRRIGATION SCHEDULING

Speaking of irrigation, smart scheduling can dramatically decrease water use while improving yields.

For the tech-savvy, software programs can gather weather data including local temperature, rainfall and humidity to provide targeted recommendations for optimal irrigation scheduling.

Reach out to your local county agriculture extension for tips on irrigation scheduling.

The University of Minnesota provides an

extensive guide on irrigation scheduling using the checkbook method.

LASER LEVELING

A relatively new integration into the farm operation, laser leveling can reduce water use by up to 30 percent and increase crop yields by up to 20 percent, according to the Texas Water Development Board.

This sophisticated land leveling equipment can create ideal field slopes depending on the type of irrigation used.

A level field conserves water by reducing runoff and allowing uniform distribution of water.

RAINWATER CATCHMENT

If you're looking to harness more rainwater, Iowa State University's website describes the process of installing a catchment system to collect rainwater. This 30-foot-by-96-foot hoop house can collect up to 28,000 gallons of water per season, according to the university.

No matter your method, now is the time to make an impact on water conservation. Talk to your local extension to see what is financially viable for your operation and make the decision to get involved today.





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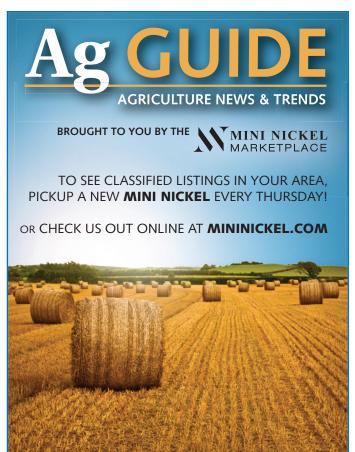
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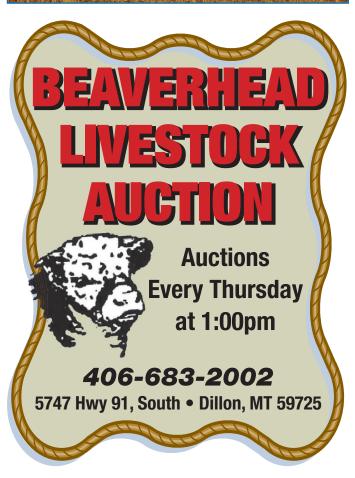
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Training & EDUCATION

he agriculture industry will always be in demand of forward-thinking, cost-focused innovators, especially as technology cements itself further into daily operations.

If you're considering entering the field, there are multiple avenues to becoming a successful farm owner, operator, employee or sales professional. Many American universities offer traditional four-year degrees and specialty certifications.

Many secondary credentials are available through community colleges or extension campuses and also can lead to high-paying, dependable jobs for years to come. The key is finding the program that positions you for an agricultural job you'll love.

ACCREDITED FARM MANAGER (AFM)

The American Society of Farm Managers and Rural Appraisers (ASFMRA) is the primary certifying body for several specialties, including the AFM. As a professional farm manager, your tasks can include operational plan development, capital improvement, lease management, real estate appraisal and team leadership.

According to the ASFMRA, here are the prerequisites for the AFM certification:

- Four years of farm or ranch management experience or equivalent (One calendar year equals 1,600 hours).
- A four-year college degree or equivalent.
- Current membership in ASFMRA prior to submitting an accreditation application.
- Completion and submission of the AFM Exam application and fee.
- Submission of one farm management plan demonstrating the applicant's ability



to generate plans according to ASFMRA standards.

- Successful completion, with passing grades, of ASFMRA courses in management, consulting and ethics.
- Passing the final AFM Accrediting exam.

CERTIFIED AGRICULTURAL CONSULTANT (CAC)

Do you enjoy solving problems for clients and giving advice on best-practice solutions? The American Society of Agricultural Consultants (ASAC)'s CAC designation might be your best bet.

Here are some of the protocols required to earn a CAC designation, according to ASAC:

- Five years of agricultural consulting experience. (One calendar year consists of minimum 600 hours.)
- A four-year college degree or equivalent.
- Submission of an agricultural consulting plan illustrating the applicant's ability to meet ASAC standards for such documents.
- Completion of numerous courses, including Standards & Ethics for Agricultural Consultants, Communications for Ag Consultants, and Consulting Services Delivery.
- Current membership in ASAC prior to applying for certification.
- Completed CAC application for the final accrediting exam, with applicable fee.
- Pass final CAC Certification exam.

Organic CERTIFICATION

ave you ever wondered what it would take to become a certified organic operation? Research shows that organic farming practices can make major positive impacts on our environment — and your bottom line.

They can improve water quality, conserve energy, enhance biodiversity and contribute to enhanced soil health. Becoming certified organic also can boost your reputation as an environmentally conscious farmer with more than just production in mind.

There were more than 22,000 certified organic farms and businesses generating \$43 million in retail sales of organic products in the United States in 2015, according to the United States Department of Agriculture. The industry creates jobs and promotes economic growth and opportunities across rural America.

TAKING THE STEPS

Are you thinking about becoming certified but unsure where to start? There are many resources available to make the certification process as financially and operationally viable as possible.

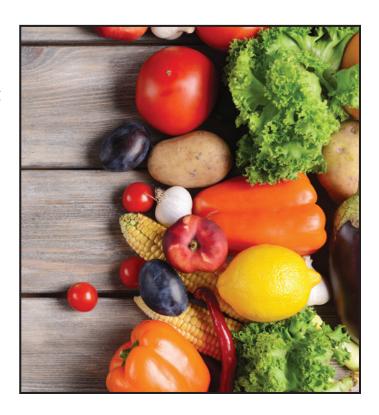
According to the USDA, there are five basic steps to organic certification:

- The farm or business adopts organic practices, selects a USDA-accredited certifying agent, and submits an application and fees to the certifying agent.
- The certifying agent reviews the application to verify that practices comply with USDA organic regulations.
- An inspector conducts an on-site inspection of the applicant's operation.
- The certifying agent reviews the application and the inspector's report to determine if the applicant complies with the USDA organic regulations.
- The certifying agent issues an organic certificate.

COST AND MAINTENANCE

It is relatively simple to maintain organic certification. Your farm or business will go through an annual review and inspection process, and you will be kept in the loop of any changes or updates required to retain your status.

Actual certification costs or fees vary widely depending on the certifying agent and the size of your operation, but can range from a few hundred to several thousand dollars. Charges generally cover the application fee, annual renewal fee, assessment on annual production or sales, and inspection fees. The USDA Organic Certification Cost-Share Programs can reimburse eligible operations up to 75 percent of their certification costs. Don't forget to check into this valuable assistance.





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*Offers vary by model. Rebate and finance offers valid on select 2014—2018 new and unregistered models purchased between 37/1/8—4/30/18. See your authorized dealer for complete details. **Rates as low as 2.99% APR for 36 months. Examples of monthly payments required over a 36-month term at a 2.99% APR rate: \$29.08 per \$1,000 financed. An example of a monthly payment with \$0 down, no rebate, an APR of 2.99% APR for 36 months at a MSRP of \$12.299 is \$357.62/mo. total cost of borrowing 65/51.6 with a total obligation of \$12.874.16. Down payment may be required. Other financing offers may be available. See your local dealer for details. Minimum Amount Financed \$1,500; Maximum Amount Financed \$50,000. Other qualifications and restrictions may apply. Financing promotions void where prohibited. Tax title, license, and time in Polaris' sole discretion. WARNING: Polaris off-road vehicles can be hazardous to operate and are not intended for no-road use. Driver must be at least 16 years old with a valid driver's license to operate. Passengers, if permitted, must be at least 12 years old. All riders should always wear helmets, eye protection, and preceive clothing. Always use seat belts and cab ents or doors (as equipped). Never engage in stund riving, and avoid excessive speeds and starp turns. Riding and alcohol/drugs don't mix. All riders should take a safety training course. Call 800-342-3764 for additional information. Check local laws before riding on trails. *2018 Polaris Industries Inc.



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