

United States Department of Agriculture

FARMERS' GUIDE TO FARMBILL PROGRAMS

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FARM PRODUCTION AND CONSERVATION FARM SERVICE AGENCY | NATURAL RESOURCES CONSERVATION SERVICE | RISK MANAGEMENT AGENCY

FARMERS' GUIDE TO 2018 USDA FARM BILL PROGRAMS

This guide describes assistance for farmers, ranchers, and forest managers available through the 2018 Farm Bill.

To learn more, visit your local USDA Service Center or **farmers.gov**.

Farm Service Agency (FSA)



Natural Resources Conservation Service (NRCS)

Risk Management Agency (RMA)

| | FUND — Opportunities to ac | cess capital to fund your operation. |
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| × | Biomass Crop Assistance Program (BCAP) | Provides incentives that help farmers grow bioenergy feedstocks (crops well suited for conversion to energy) and connect with qualified biomass conversion facilities. |
| × | Down Payment Loans | Provide a low-interest Government loan, made in conjunction with a loan from a commercial lender and borrower down payment, to help beginning, minority, veteran, and women farmers purchase a farm or ranch. |
| × | Farm Operating Loans | Help producers pay for normal operating expenses, including machinery and equipment, seed, livestock feed, and more. Direct (up to \$400,000) and guaranteed (up to \$1.75 million) operating loans are available. |
| × | Farm Ownership Loans | Help producers become owner-operators of family farms as well as improve and expand current operations. Direct (up to \$600,000) and guaranteed (up to \$1.75 million) ownership loans are available. |
| × | Farm Storage Facility Loans | Provide low-interest loans to build, purchase, or upgrade facilities and equipment used to store, handle, or transport eligible commodities. |
| × | Marketing Assistance Loans | Provide interim financing at harvest time for producers to meet cash flow needs without having to sell their commodities when market prices typically are at harvest-time lows. |
| × | Microloans | Provide farm loans for annual operating expenses, equipment, livestock, and real estat tailored to small, beginning, underserved, and veteran farmers and diversified farming operations serving local markets. Farm Operating and Farm Ownership Loans of up to \$50,000 each are available. |
| × | Organic Certification Cost Share Assistance | Provides up to 75 percent of organic certification costs for producers, not to exceed \$750 per certification scope. |
| × | Youth Loans | Provide operating loans of up to \$5,000 to youth ages 10 to 20 to finance income-producing agricultural projects that are developed and carried out through Future Farmers of America Tribal youth organizations, or similar agricultural-affiliated groups. |
| | MANAGE — Opportunities to | o mitigate risk on your operation. |
| × | Agriculture Risk Coverage (ARC) and Price Loss Coverage (PLC) programs | Protect farm revenue from changes in market conditions. Provides a safety net to farmers and ranchers when there is a substantial drop in revenue or prices for covered commodities. |
| 3 | Conservation Stewardship Program Grassland Conservation Initiative | Provides financial assistance to conserve grasslands through a single opportunity to enroll in a 5-year contract. Eligible lands are limited to cropland for which base acres have been maintained under FSA's ARC/PLC and were planted to grass or pasture, including idle or fallow, during a specific period. Enrolled acreage must be managed consistently with a grassland conservation plan. |
| × | Dairy Margin Coverage Program (DMC) | Replaces the Margin Protection Program for Dairy. Offers protection to dairy producer when the difference between the all-milk price and the average feed cost (the margin) falls below a certain dollar amount selected by the producer. |
| | Federal Crop Insurance | Offers hundreds of different insurance products. Product offerings include coverage for production loss, revenue loss, and price decline. Insurance covers row crops, livestock, specialty crops, organics, dairy, grazing land, and more. |
| × | Noninsured Crop Disaster Assistance Program (NAP) | Provides financial assistance to producers of certain eligible crops for which catastrophic risk protection plan of insurance is not available when low yields, loss of inventory, or prevented planting occur due to an eligible cause of loss. |

| | CONSERVE — Opportunities | to implement conservatior |
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| Ś | Agricultural Conservation Easement Program (ACEP) | Helps landowners, land tr wetlands, grasslands, and |
| | Agricultural Management Assistance Program (AMA) | Helps agricultural product natural resource conservat while USDA's Agricultural diversification and market |
| | Conservation Innovation Grants (CIG) | Awards competitive grants strategies for next-generati the Federal investment thre Trials, partners provide ince innovative approaches. |
| | Conservation Reserve Program (CRP) | Protects soil, water quality sensitive land from agricu |
| | CRP - Transition Incentives Program | Encourages landowners t and veteran farmers and transition to organic prod expiring CRP-enrolled lan |
| | Conservation Stewardship Program (CSP) | Helps agricultural produc and adopt additional cons concerns. Participants ea the performance, the high |
| 4 | Environmental Quality Incentives Program (EQIP) | Provides financial and tec resource concerns and de quality, conserved ground and improved or created |
| | Healthy Forest Reserve Program (HFRP) | Helps landowners restore through easements and f recovery of endangered c and enhance carbon sequ |
| | Regional Conservation Partnership Program (RCPP) | Promotes coordination be assistance to producers a its partners leverage and assistance to producers a |
| \$ | Voluntary Public Access and Habitat Incentive Program (VPA-HIP) | Provides State and Tribal habitat in existing public a |
| | RECOVER — Opportunities to | help your operation recov |
| × | Emergency Assistance for Livestock, Honeybees, and Farm-raised Fish program (ELAP) | Provides assistance to elig farm-raised fish for losses or other conditions, such |
| X | Emergency Conservation Program (ECP) | Provides funding and technic by natural disasters and for e |
| × | Emergency Forest Restoration Program (EFRP) | Provides funding to resto |
| × | Emergency Loans | Provide loans to help prod drought, flooding, other n |
| X | Livestock Forage Disaster Program (LFP) | Provides compensation to due to drought or fire on vegetative cover or that is |
| | Livestock Indemnity Program (LIP) | Provides benefits to livesto mortality caused by advers the Federal Government of sale prices for owned livest |
| × | Tree Assistance Program (TAP) | Provides financial cost-sha growers to replant or reha due to a natural disaster. |

tion on your operation.

d trusts, and other entities protect, restore, and enhance and working farms and ranches through conservation easements.

ducers manage financial risk through diversification, marketing, or ervation practices. NRCS administers the conservation provisions Iral Marketing Service and RMA implement the production rketing provisions.

Ints that drive innovation and develop the tools, technologies, and eration conservation efforts on working lands. Grantees leverage through matching requirements. Through CIG's new On-Farm incentive payments to producers to offset the risk of implementing

ality, and habitat by removing highly erodible or environmentally ricultural production through long-term rental agreements.

rs to sell or lease long term to beginning, socially disadvantaged, and ranchers willing to implement sustainable practices or roduction by providing 2 years of additional payments for land.

ducers maintain and improve their existing conservation systems conservation activities to address priority natural resource earn CSP payments for conservation performance—the higher higher the payment.

technical assistance to agricultural producers to address natural d deliver environmental benefits, such as improved water and air und and surface water, reduced soil erosion and sedimentation, ted wildlife habitat.

tore, enhance, and protect forestland resources on private lands nd financial assistance. Through HFRP, landowners promote the ed or threatened species, improve plant and animal biodiversity, sequestration.

n between NRCS and its partners to deliver conservation rs and landowners. Under partnership agreements, NRCS and and target their respective resources to deliver conservation rs and landowners to address priority natural resource concerns.

bal governments with funding or incentives to expand or improve lic access programs.

ecover from a natural disaster.

eligible owners of livestock, and producers of honeybees and sses due to disease (including cattle tick fever), adverse weather, uch as blizzards and wildfires, not covered by LFP and LIP.

chnical assistance for farmers and ranchers to restore farmland damaged for emergency water conservation measures in severe droughts.

store privately owned forests damaged by natural disasters.

producers recover from production and physical losses due to er natural disasters, or quarantine.

on to eligible livestock producers that have suffered grazing losses on land that is native or improved pastureland with permanent at is planted specifically for grazing.

estock owners for livestock deaths or injuries in excess of normal verse weather or by attacks by animals reintroduced into the wild by nt or protected by Federal law. Benefits also are available for reduced vestock due to injury caused by eligible loss conditions.

-share assistance to qualifying orchardists and nursery tree rehabilitate eligible trees, bushes, and vines damaged by or lost ter.