Kentucky Soil & Water Quality State Cost Share Program

An Introductory Training Presentation

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Kentucky Division of Conservation

Kentucky State Cost Share Program What is this program?

The Kentucky State Cost Share Program provides financial assistance to agricultural producers to install agricultural best management practices (BMPs). These BMPs are designed to maximize natural resource protection while allowing farming operations to continue, and often improve, as a result of their installation.

The program offers 75% reimbursement of BMP installation costs for eligible practices, not to exceed \$20,000 per application.

There is a competitive application process for the dispersal of cost share funds statewide.

Kentucky State Cost Share Program Eligible Practices

General program organization will be described in the following section within this presentation.

The <u>2019 Kentucky Soil & Water Quality</u> <u>State Cost Share Practice Handbook details</u> the eligible practices and corresponding information. 2019 Kentucky Soil & Water Quality State Cost Share Practice Handbook



Kentucky State Cost Share Program Program Objectives

The broad objective of the program is to provide the previously described cost share funding to allow agricultural operations to maximize conservation BMPs so that sound natural resource practices are implemented on a large scale across the Commonwealth.

The resource concerns are outlined in 416 KAR 1:010. Practices are available for a variety of agricultural types, and are prioritized based on the criteria in the regulation.

The scoring of the applications for approval is primarily based on the type of BMP applied for. Each BMP is given a score based on the effect to the natural resource concern in question. By regulation, BMPs dealing with animal waste receive priority within the program.

Kentucky State Cost Share Program The "Who" of the Program

The Kentucky Soil & Water Conservation Commission (SWCC) has broad oversight over the program. The Kentucky Division of Conservation (KDOC) administers SWCC programs on a statewide basis.

Conservation districts are the front line of the program in the field. The conservation districts solicit applications, keep case files, and approve and make payment. This is a very general description, and will be expanded on later in this presentation.

The Natural Resources Conservation Service (NRCS) is a partner federal agency that often conducts technical field work for the program.

Kentucky State Cost Share Program Useful Regulatory References

KRS 146.110 to 146.121 authorize the Soil and Water Conservation Commission to request the EEC Secretary to promulgate administrative regulations governing administration of the Kentucky Soil and Water Quality Cost Share Fund.

416 KAR 1:010 establishes criteria for participation in the Kentucky Soil and Water Quality Cost Share Program.

KRS 224.71 is the Kentucky Revised Statute for the Kentucky Ag Water Quality Act. For more information on the AWQA and Ag Water Quality Plans, please visit:

https://eec.ky.gov/Natural-Resources/Conservation/Pages/Agriculture-Water-Quality-Act.aspx

Kentucky State Cost Share Program General Practice Organization

As described previously, the <u>2019 Kentucky Soil & Water Quality State</u> <u>Cost Share Practice Handbook</u> contains the listing and descriptions of eligible BMPs.

The BMP's are separated into four "categories" of BMP/agricultural operation type. Each category then has a subset of eligible BMPs for that specific category. Some BMPs may be found in multiple categories, and some may be unique to only one.

The four BMP categories are: Livestock: Animal Feeding Operation Livestock: Pastureland Cropland Forestland

Kentucky State Cost Share Program General Practice Organization

From the previous list, there are two BMP categories for livestock. The primary difference in the two are stocking rate or density. When a certain stocking density is exceeded, the characteristics of the operation change, and waste handling, feeding, etc. often require different types of BMPs to be utilized.

Both the <u>2019 Kentucky Soil & Water Quality State Cost Share</u> <u>Practice Handbook</u> and the form *Practice Worksheet* (Excel file) have the descriptions/requirements for each of the Practice Categories and when they should be utilized.

BMPs from only <u>one</u> Practice Category may be used per application, and each applicant is limited to one application per funding cycle.

Kentucky State Cost Share Program General Practice Organization

A full list of forms will be provided later in this presentation. The *Practice Worksheet* is an Excel sheet, with the BMPs for each category listed under their respective tabs. This sheet allows the user to enter the number of units needed on the application, and the estimated cost is calculated. This sheet contains all eligible practices and is needed to complete the online *Application*. Below is an example screenshot of the form.

			Livestock - Pastureland Practices							
			ELIGIBILITY QUESTION Are livestock stocking rates on treated pastureland acres less than or equal to one cow/calf pair (or equivalent Animai Unit) per two acres of pastureland or less than or equal to 130% pastureland stocking rate as determined by KY Graze Tool? If "yes", proceed with practice selection. If "no", stocking rates would need to be reduced prior to applying for this practice, or practices should be requested under the Livestock - Animal Feeding Operation (AFO) BMP Category.							
Practice Name	NRCS Practice Code	Sub-Practice	Specific Practice Description Ur Me		<u>Units</u> <u>Requested</u>	<u>Co</u> <u>Esti</u>	ost Share_ mate/Unit	Estimated Cost Share Requested	Actual Units Applied	Final Cost Share
Critical Area Planting	342	Α	Vegetation- normal tillage to establish practice vegetation	Acres		\$	157.21	\$0.00		\$0.00
Critical Area Planting	342	В	Native and Introduced Vegetation - Moderate Grading	Acres		\$	435.34	\$0.00		\$0.00
Critical Area Planting	342	С	Native and Introduced Vegetation - Heavy Grading	Acres		\$	728.02	\$0.00		\$0.00
Diversion	362	Α	Diversion	Feet		\$	1.94	\$0.00		\$0.00
Fence	382	Α	Permanent Fence to remove livestock from stream (blue line) or sinkhole	Feet		\$	2.00	\$0.00		\$0.00
Fence	382	В	Permanent Fence to remove livestock from existing pond or water body	Feet		\$	2.00	\$0.00		\$0.00
Fence	382	C	Permanent Fence to protect newly constructed conservation practice (i.e. grassed waterway)	Feet		\$	2.00	\$0.00		\$0.00
Fence	382	D	Permanent Fence to divide existing pastures for rotational grazing	Feet		\$	2.00	\$0.00		\$0.00
Fence	382	E	Permanent Fence to protect forestland from livestock access	Feet		\$	2.00	\$0.00		\$0.00
Forage and Biomass Planting	512	Α	Cool Season Grass and Legume Mix (killing existing vegetation + fertilize according to soil test)	Acres		\$	157.76	\$0.00		\$0.00
Forage and Biomass Planting	512	В	Native Warm Season Grass (killing existing vegetation + fertilize according to soil test)	Acres		\$	167.48	\$0.00		\$0.00
Forage and Biomass Planting	512	С	Warm Season Introduced (killing existing vegetation + fertilize according to soil test)	Acres		\$	184.23	\$0.00		\$0.00
Forage and Biomass Planting	512	D	Interseeding Cool Season Grasses and Legumes into existing pasture (fertilize according to soil tes	Acres		\$	145.00	\$0.00		\$0.00
Forage and Biomass Planting	512	E	Interseeding Legumes into existing pasture (fertilize according to soil test)	Acres		\$	125.00	\$0.00		\$0.00
Grade Stabilization Structure	410	Α	Rock Chute	Tons		\$	40.59	\$0.00		\$0.00
Grade Stabilization Structure	410	В	Cattle Panel Drop Structure	Weir Sq. Ft.		\$	52.76	\$0.00		\$0.00
Grade Stabilization Structure	410	C	Embankment With Pipe	Cubic Yds.		\$	5.05	\$0.00		\$0.00
Grassed Waterway	412	A	Grassed Waterway < 1000 ft. long	Square Ft.		\$	0.04	\$0.00		\$0.00
Grassed Waterway	412	В	Grassed Waterway > 1000 ft. long	Acres		\$	1,285.99	\$0.00		\$0.00
Grassed Waterway	412	С	Grassed Waterway with geotextile or stone checks	Acres		\$	1,981.62	\$0.00		\$0.00

Kentucky State Cost Share Program General Practice Organization (Example)

Here is a brief example of potential options from what has been discussed so far:

Farmer John Doe needs some BMPs on his cattle operation. He has a livestock stocking rate that meets the Livestock: Pastureland category. He has met with technical staff, and it has been determined that he needs a heavy use area and some fencing. So, farmer J. Doe can apply for any practices under the Pastureland category. He could *not* apply for any additional *category* in the current funding cycle. He can apply for the heavy use area, and the estimated cost will be calculated. He may also apply for the fencing with the units/cost estimated. With this estimation, he may apply for quantities up to the annual \$20,000 limit if needed. This would be true with only one BMP or multiple under the same category. This cost is an estimate. When the practice is completed, he would bring in the installation receipts to the local office and the actual amount would be calculated at 75% of those receipts.

Kentucky State Cost Share Program Flow Chart



- 1. Local conservation districts will advertise the program, then begin to screen interested applicants based on approved criteria established by the Commission.
- 2. Conservation district personnel should compile a tracking list of applicants who wish to/are eligible to have a field visit and start the application process.
- 3. Appropriate technical agency staff visits applicants to evaluate practices and complete cost share application. Technical agency staff typically assists in completing application by providing information on practices to be included in application. *Cost share assistance shall *not* be awarded to best management practices in progress prior to cost share approval or practices previously installed by the applicant.
- 4. If an applicant is applying for more than one practice within a practice category, all applicable practices may be entered on the same application. Applicants/operations are limited to utilizing one practice category per funding cycle/application.
- 5. Applications are reviewed, and approved or denied, by the local conservation district board. This is a mandatory step required by 416 KAR 1:010, Section 6(1).

- 6. Locally approved applications are filed at the conservation district office, and then entered into the online system on a continuous basis. When successfully entered into the online portal, the applications are considered "submitted" to the Kentucky Division of Conservation.
- 7. The Commission will evaluate applications based on established criteria and obligate funds for qualified applications as funds are available. The Commission will provide application submittal deadlines for each funding cycle.
- 8. An approval list is sent back to the conservation district by KDOC with appropriate estimated funding amounts to install approved practices. These are cost *estimates*, not limits on payment.
- 9. After the practice is installed to specifications, the landowner and the conservation district will cosign the *Kentucky State Cost Share Payment Form* and payment will be made from district to the landowner. Final cost share payment cannot be paid to the applicant/landowner until the project is completed, inspected, and signed off by technical staff. The applicant shall submit bills/receipts for work performed to determine actual cost, and the cost share amount to be paid will be calculated from this information. After all bills/receipts are submitted, and payment amount is determined, the conservation district may request the approved funds from the KDOC. The maximum payment rate percentages (75% of actual cost) is established in 416 KAR 1:010 Section 10(6).

- 10. Partial Payment Policy: If an applicant applies for more than one practice on one application, that applicant may only be paid when the entire BMP Category is installed and approved. An applicant may not receive a partial payment on individual practice components within a BMP Category.
- 11. Approved applicants have one (1) year to complete the practice. The one-year deadline will be provided by KDOC with the approval list. Extensions may be granted for intervals of six (6) months with a maximum of two (2) extensions per approved application. After two extensions have been granted and expired, the landowner forfeits the rights to the funds. The extension form may be found in the *District SCS Workbook* and should be submitted prior to the practice installation deadline.
- 12. Contract modifications due to errors or omissions must be justified, in writing, to the Division of Conservation. Requests for contract modification must be recommended by the local conservation district board. The modification form may be found in the *District SCS Workbook*, and is submitted to KDOC. The approval of any funding changes for the contract modifications is subject to the practice being eligible to receive additional assistance and the availability of funds.

- 13. Approved and completed cost share practices are subject to inspection by members or designees of the local conservation district and/or the Soil and Water Conservation Commission.
- 14. Applicants shall agree to maintain approved, completed conservation practices according to the provisions as defined in the *Performance and Maintenance Agreement* and the defined life span of the specific practice according to the technical agency's standards.
- 15. Conservation practices that are approved and completed under this program are subject to an engineering spot check by the technical agency for compliance with design standards and specifications.

Kentucky State Cost Share Program Application

On the following page is a screenshot of the two pages of the SCS *Application Form*.

This form is the paper copy to be retained in the local office file. The information documented on this form will be used to input into the online portal.

The second page is the agreement and signature page. This page will be scanned and uploaded into the online portal when submitting the application.

In addition to the two pages of the application shown, there is a detailed set of instructions for completing the form.

Kentucky State Cost Share Program Application

Kentucky Soil and Water Cost Share Program Application	
Applicant Information Application ID:	
First Name Last Name BMPs Requested	Applican
Address	Irequest
City/State Zip Code Livestock Pastureland BMP	practice(
Cell Phone Cropland BMP	extent re must be i
Application Date Email Email	cost-shar
	approved
Are you the surger of the land on which the BMD will be installed?	land on w
Are you the owner of the land on which the binn will be installed:	staff to e
Location Information	
Latitude (N) Longitude(W) Farm No	Applican
County where practice will be installed	
	Conserva
Additional consideration	
The applicant has a current Kentucky Agricultural Water Quality Plan on file. <u>Note</u> : A current AWQP is <u>required</u> to apply for Kentucky State Cost Share funding.	We have
The land, where the practice(s) will be located, is within the boundaries of a Kentucky Division of Conservation approved	the Kenti
Agricultural District. Agricultural District ID Number:	
The applicant has received state cost share funds within the last 3 years. Year(s) funded	· /
The applicant has failed to comply with practice lifespans or complete previous cost share projects within five (5) years prior to the applicant data. If this has assumed the applicant is a state from the projects within five (5) years prior to the applicant data.	
to the application date. If this has occurred, the applicant is not eligible for cost share funding.	— ,
Agricultural Operation Information	
What type of agricultural operation do you have? (Check all that apply)	
Livestock: Beef Equine Cropland Forestland	Chairma
Dairy Poultry	
If this is a livestock operation, how many head (animals) are currently on your operation?	
If livestock are present, how many acres are grazed? Do you currently have a nutrient management plan? Yes / No	
What types of resource concerns are you attempting to improve upon by applying for Kentucky State Cost Share?	
Animal Waste Nutrient Loss	
Erosion (Sediment) Pesticide Contamination	
water Quality/Quantity	
Potential BMPs that may interest you in resolving the above resource concerns:	

Kentucky Soil and Water Cost Share Program Application

Application ID:

Applicant Agreement

I request cost share assistance under this program to install BMPs to help solve natural resource problems. The practice(s) needed to conserve soil and water resources on the farm identified above could not be performed to the extent requested without cost share assistance. I understand that in order to receive state cost share funds, the practices must be installed to approved design standards and specifications and may need to be certified by an NRCS engineer. If cost-sharing is approved for the practice(s) requested, I agree to refund all or part of the cost share assistance paid to me, as determined by the local conservation district, if before the expiration of the specified practice life span I (a) destroy the approved practice, (b) cease to use the practice for its intended purpose or (c) voluntarily relinquish control of title to the land on which the approved practice has been established and the new owner and/or operator of the land does not agree in writing to properly maintain the practice for the remainder of its life span. I also authorize conservation district staff to enter the contents of this application into the online Kentucky Eform system on my behalf.

cant Signature: _____ Date: _____

Conservation District Approval or Disapproval (Completed by the Conservation District Board)

We have reviewed this cost share request and make the following recommendations based on the program guidelines of the Kentucky Soil Erosion and Water Quality Cost Share program.

Approve application for cost share submittal and ranking.

Disapprove the application for cost share submittal and ranking due to ineligibility criteria in 416 KAR 1:010.

airman: Date:

County Conservation District

Kentucky State Cost Share Program Payment Form

This is the first page of the *SCS Payment Form*. The following slide has the last two pages of the form.

This form is to be utilized for practice approval and payment information.

This form is also accompanied by a detailed set of instructions for filling out the information properly.

Kentucky State Cost Share Payment Form							
Jame:	Application ID#:						
arm # Tract #	County Month						
A. Practice Approval Information							
Funds Requested: \$							
Practice Installation Deadline://							

B. Installation Information

- Practice and components actually installed: Technical staff complete page 3 (final payment information) of this document that identifies the conservation practice, units applied, estimated payment, actual cost, and actual payment information. The estimated payment rate will be supplied from the online version of the State Cost Share application. This payment estimate is for comparison to the actual bills furnished to the district by the applicant for the practice.
- Performance Report: The conservation practices and components listed on page 3 of this form have been inspected by authorized technical staff. This practice installation meets program technical standards and specifications, and is completed in accordance with approved plans furnished for this practice:
 Yes No
- Date Performed: The practice was completed to program technical standards on: _____/_____.

Technical Staff Signature	
Total Installation Cost: \$	Cost Share P

Date

Total Installation Cost: \$_____ Cost Share Payment: \$_____

Date

C. Conservation District Payment Approval

If applicable, does the applicant have the required Nutrient Management Plan on file for the approved practices:

Conservation District Employee Initials:

Kentucky State Cost Share Program Payment Form

Kentucky State Cost Share Payment Form (Page 2)

Following a review of technical certification, cost comparison figures furnished by KDOC (cost list) and the applicant's receipts furnished to the District, this practice has been performed to the extent required by the policy set forth in the administrative regulations established for the Kentucky Soil Erosion & Water Quality Cost Share Program, and is approved for the cost share payment as shown.

Chairman, Conservation District

Date

- D. Certification and Maintenance Agreement
- Did you bear all the expenses (except for program cost sharing) of performing this practice?
 Yes No

If "No", report name and address of the other person(s) or agency who bore any part of the expenses. Also show kind, extent of, and value of their contributions:

2. Performance Maintenance Agreement:

I certify that the above information is true and correct. I further certify that the entries on page 3 of this form show the practice was performed in accordance with the practice specification and other program requirements. I hereby apply for payment and certify that the practice has been completed. I agree to maintain this practice for at least ______ years following the year that the practice is completed. I agree to refind all or part of the cost share assistance paid to me as determined by the Conservation District if, before the expiration of the practice for its intended purpose, or (c) voluntarily relinquish control or title to the land on which the installed practice has been established and the new owner and/or operator of the land does not agree, in writing, to properly use and maintain the practice for its specified life span.

Signature, Approved Applicant

Date

Kentucky State Cost Share Payment Form (Page 3)

Final Payment Information

Application #:

Practice Category:

Name:

NRCS Practice Code	Component Description	Units Applied	Estimated CS Payment	Actual Cost	Actual Payment

Kentucky State Cost Share Program Practice Worksheet

Below is a screenshot of the *SCS Practice Worksheet*. This contains all practices with cost estimates per unit. The user will simply enter the units of the desired practices and the cost estimate will be calculated. Notice the tabs for the four different practice categories at the bottom of the sheet. This form should accompany each *SCS Application*.

			Livest	tock - Pasture	land Practices							
				ELIGIBILITY QUESTION								
			Are livestock stocking rate	es on treated pastureland a	cres less than or equal to one cow/calf pair							
			(or equivalent Animal Unit) per two acres of pasturela	nd or less than or equal to 130%							
			pastureland stocking rate	as determined by KY Graze	Tool?							
			If "yes", proceed with pra	actice selection.								
			If " no ", stocking rates wo	uld need to be reduced pric	r to applying for this practice, or practices							
			should be requested unde	er the Livestock - Animal Fe	eeding Operation (AFO) BMP Category.							
	NRCS	Sub-					<u>Units</u>	Cos	st Share	Estimated	Actual	FinalLost
Practice Name	Practice	Practice		Specific Practice [lescription		Requeste	Est	timate/U	Cost Share	<u>Units</u>	Share
	Code	Code				measure	d		nit	Requested	Applied	Approval
Critical Area Planting	342	A	Vegetation-normal tillage	e to establish practice vege	ation	Acres		\$	157.21	\$0.00		\$0.00
Critical Area Planting	342	В	Native and Introduced Ve	getation - Moderate Gradin	g	Acres		\$	435.34	\$0.00		\$0.00
Critical Area Planting	342	С	Native and Introduced Ve	getation - Heavy Grading		Acres		\$	728.02	\$0.00		\$0.00
Diversion	362	A	Diversion			Feet		\$	1.94	\$0.00		\$0.00
Fence	382	A	Permanent Fence to remo	ove livestock from stream (b	lue line) or sinkhole	Feet		\$	2.00	\$0.00		\$0.00
Fence	382	В	Permanent Fence to remo	rmanent Fence to remove livestock from existing pond or water body				\$	2.00	\$0.00		\$0.00
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Fence	382	D	Permanent Fence to divid	de existing pastures for rotat	ional grazing	Feet		\$	2.00	\$0.00		\$0.00
Fence	382	E	Permanent Fence to prote	rmanent Fence to protect forestland from livestock access				\$	2.00	\$0.00		\$0.00
Forage and Biomass Planting	512	A	Cool Season Grass and L	egume Mix (killing existing v.	egetation + fertilize according to soil test)	Acres		\$	157.76	\$0.00		\$0.00
Forage and Biomass Planting	512	В	Native Warm Season Gra:	ss (killing existing vegetation	n + fertilize according to soil test)	Acres		\$	167.48	\$0.00		\$0.00
Forage and Biomass Planting	512	С	Warm Season Introduced	(killing existing vegetation ·	Fertilize according to soil test)	Acres		\$	184.23	\$0.00		\$0.00
Forage and Biomass Planting	512	D	Interseeding Cool Seasor	n Grasses and Legumes into	o existing pasture (fertilize according to soil t	Acres		\$	145.00	\$0.00		\$0.00
Forage and Biomass Planting	512	E	Interseeding Legumes int	o existing pasture (fertilize a	ccording to soil test)	Acres		\$	125.00	\$0.00		\$0.00
Grade Stabilization Structure	410	A	Rock Chute			Tons		\$	40.59	\$0.00		\$0.00
Grade Stabilization Structure	410	В	Cattle Panel Drop Structu	re		Weir Sq. Ft.		\$	52.76	\$0.00		\$0.00
Grade Stabilization Structure	410	C	Embankment With Pipe			Cubic Yds.		\$	5.05	\$0.00		\$0.00
Grassed Waterway	412	A .	Grassed Waterway < 1000) ft. long		Square Ft.		\$	0.04	\$0.00		\$0.00
Grassed Waterway	412	В	Grassed Waterway > 1000) ft. long		Acres		\$	1,285.99	\$0.00		\$0.00
Grassed Waterway	412	U U	Grassed Waterway with g	eotextile or stone checks		Acres		\$	1,981.62	\$0.00		\$0.00
Heavy Use Area	561	A	Concrete Winter Feeding	Area with hay feeding rack	(Bo Renfro Structure)	Each		\$ '	15,000.00	\$0.00		\$0.00
Heavy Use Area	561	В	Reinforced Concrete, no	leinforced Concrete, no curb winter feeding pad				\$	5.23	\$0.00		\$0.00
Heavy Use Area	561		Concrete Slab (not rebar i	Joncrete Slab (not rebar reinforced) winter feeding pad				\$	3.74	\$0.00		\$0.00
Heavy Use Area	561	<u> </u>	Rock/Gravel on Geotextil	took/Gravel on Geotextile winter feeding pad				\$	0.95	\$0.00		\$0.00
Heavy Use Area	561	E	Rock/Gravel on Geotextil	e for gate openings and aro	und water facilities	Square Ft.		\$	0.95	\$0.00		\$0.00
Heavy Use Area	561		Rock/Gravel on Geotextil	e for grassed waterway cros	sing	Square Ft.		\$	0.95	\$0.00		\$0.00
Heavy Use Area	201		Pence Line Feeding Area	(Cubby Design)		Lach		\$	3,500.00	\$0.00		\$0.00
Lined Waterway or Outlet	460	A	Rock Lined - 18 inches			Oquare ht.		\$	4.39	\$0.00		\$0.00
Livestock- A	AFO BMP's	Lives	tock- Pastureland	Cropland BMP's	Forestland BMP's Applican	t Informat	ion	(+)				

Kentucky State Cost Share Program District Workbook

One of the forms in the SCS District Workbook is shown below. This Excel file has several different forms that will be needed when navigating the SCS process. Notice the tabs at the bottom of the page that indicate the different forms. They include: Monthly Report Form, Payment Request Cover Page, Cost Overrun Form, Extension Form, Cancellation Form, and Modification Form. Instructions are included for each form.

STATE COST SHARE EXTENSION FORM								
-	COUNTY:		MONTH:		FUNDING YEAR			
APPLICATION NUMBER	APPLICANT NAME	PRACTICE CATEGORY	ORIGINAL \$ APPROVED	ORIGINAL COMPLETION DATE	EXTENSION COMPLETION DATE	DESCRIPTION		
·								
·								
IMPORTANT: PLEASE INCLUDE ORIGINAL COST SHARE APPROVAL ALONG WITH A SIGNED LETTER FROM THE APPROVED COST SHARE PARTICIPANT REQUESTING WHY THEY NEED AN EXTENSION. COST SHARE EXTENSION REQUESTS AND LETTERS ARE DUE BY ONE MONTH PRIOR TO THE PRACTICE COMPLETION DATE FOR THAT FUNDING YEAR ROUND TO THE DIVISION OF CONSERVATION. APPROVED EXTENSION REQUESTS ARE GOOD FOR 6 MONTHS FROM THE ORIGINAL COMPLETION DATE. THERE ARE ONLY TWO 6 MONTH EXTENSION GRANTED FOR A PRACTICE, AND EXTENSIONS MUST								
KON COCORREI	TET. ANEW REQUEST AND L	ETER MUST BE	SUBMITTED	FOR EACH EXTE	NOION REQUEST			

EXTENSION FORM

COST SHARE CANCELATION

CONTRACT MODIFICATION FORM

Kentucky State Cost Share Program Form Location

- The forms described in this presentation, along with the accompanying instructions, can be found on the KDOC website. Simply go to the KDOC website, select the *State Cost Share* section, and the forms are located at the bottom of the page. The direct link to this page is: <u>https://eec.ky.gov/Natural-Resources/Conservation/Pages/State-Cost-Share.aspx</u>
- All correspondence and form submittal should be sent to KDOC at: <u>conservation@ky.gov</u>. Be sure to include the form or request in the subject line of the email.

Online Application Procedure Background

- When the program underwent the restructuring in 2016, a primary goal was to have an efficient and user friendly online application portal.
- The current Kentucky State Cost Share online application portal is available in the Kentucky Online Gateway Portal platform.
- > The following slides will describe how to access and use this tool.
- This platform was created to be optimized using *Google Chrome* as your web browser. Use of other browsers may affect performance.
- Any conservation district staff that will be entering applications into this system, will require a PIN to be able to submit the form. Please contact your local KDOC field representative to request your PIN.

Online Application Procedure Register for an Account

- The first step is to register for an account with the Kentucky Online Gateway Portal. This a simple step, just like creating any online account. You will simply use your email address and create a password.
 - For instructional video, you may visit the Division of Compliance Assistance Website at <u>https://eec.ky.gov/Environmental-</u> <u>Protection/Compliance-Assistance/Pages/default.aspx</u>. DCA has a dedicated page to assist with eForms at: <u>https://eec.ky.gov/Environmental-</u> <u>Protection/Pages/services.aspx</u>.
 - Or, you can visit the EEC eForms direct link and create an account. <u>https://dep.gateway.ky.gov/eForms/Account/Home.aspx</u>.

The EEC eForms page will look like this:



EEC eForms 🏾 🖀 Home 🚳 Dashboard 🖉 Forms 🕓 Contact Us



Contact Us ? Help Center

EEC The Energy and Environment Cabinet

The eForms website is the Energy and Environment Cabinet's (EEC's) electronic forms website. eForms enables both DEP and DNR to utilize web-based technology and provide an online means to submit forms that had previously been paperbased. E-Forms are designed to make the permitting and compliance process business-friendly for industry and citizens within the state who are required to submit paper forms to the Cabinet. The use of eforms will reduce the time and cost associated with the review process by using eForms to highlight deficiencies for users and eliminating the paper-based Notice of Deficiency process. The eForm application can provide instant feedback, including notes, and highlight areas that need to be addressed.

Account registration is located at https://kog.chfs.ky.gov/public/requestaccount/ and is part of the Kentucky Online Gateway (KOG).

Chrome93 Version:93.0

User Interface issues: 1. This website requires browser versions Internet Explorer 11+, Firefox 26+, and Chrome are the recommended browsers. 2. This website requires Adobe Flash. 3. For Security reasons, the website only supports 45 minutes to complete data entry at any given time and will 'timeout', preventing the ability to save or submit your data. Please keep this in mind when filling out an eForm and remember to save often. 4. Please note that the Internet Explorer Browser uses the Backspace key as a Hot-Key for the Back button (Previous Page). When selecting values from a Dropdown List, using the backspace key will take you to the previous page and you will need to reenter your information.

If you click on any icon at the top of the page, it will prompt you to sign in if you have an account, or create an account if you don't. This is the page that you will see if not, click "Create An Account":

🔒 Citizen (or) B	usiness Partner Sign In	WARNING	
Sign in with your Kentu	cky Online Gateway Account.	This website is the property of the Commonwealth of Kentucky. This is to notify you that you are only authorized to use this site, or any information accessed through this site, for its intended purpose. Unauthorized access or disclosure of	
Enter Email Address		personal and confidential information may be punishable by fines under state and federal law. Unauthorized access to this website or access in	
Password	Forgot/Reset Password?	excess of your authorization may also be criminally punishable. The Commonwealth of Kentucky	
Enter Password	SIGN IN	follows applicable federal and state guidelines to protect the information from misuse or unauthorized access.	
Resend Account Verifi	cation Email	Don't already have a Kentucky Online Gateway Citizen	

Online Application Procedure Register for an Account

After registering, you will receive an email and will be instructed to confirm registration. After this confirmation, you will able to login to EEC eForms.

Upon your initial login, you will return the to EEC eForm homepage. Click "Dashboard" and you will see the following page:

EEC eForms 2 4 🕂 Home 2 2 3 Dashboard Unread Messages My incomplete eForms Completed eForms **Forms** Θ Θ View Details **View Details** Θ View Details Ð Contact Us ➡ My incomplete eForms - Details ? Help Center Drag a column header and drop it here to group by that column Submittal Id Form Name Date Status T T Kentucky Soil and Water Cost Share Program Application 125765 5-01-2018 User Saved Kentucky Soil and Water Cost Share Program Application 3-29-2018 User Saved 123649

IE10 Version:10.0

User Interface issues: 1. This website requires browser versions Internet Explorer 11+, Firefox 26+, and Chrome 34+. Firefox and Chrome are the recommended browsers. 2. This website requires Adobe Flash. 3. For Security reasons, the website only supports 45 minutes to complete data entry at any given time and will 'timeout', preventing the ability to save or submit your data. Please keep this in mind when filling out an eForm and remember to save often. 4. Please note that the Internet Explorer Browser uses the Backspace key as a Hot-Key for the Back button (Previous Page). When selecting values from a Dropdownlist, using the backspace key will take you to the previous page and you will need to reenter your information.

>

EEC eForms Dashboard Page

- The <u>blue box</u> is received messages from the system.
- The green box is the list of eForms that have been saved but not completed.
- The <u>yellow box</u> is a ranking box, but this function will not be utilized within our program.
- The <u>red box</u> is forms/applications that have been completed & submitted.
- The chart box at the bottom lists your eForms in the box that is selected. The page opens as a default in the green box (saved eforms).



IE10 Version:10.0

User Interface issues: 1. This website requires browser versions Internet Explorer 11+, Firefox 26+, and Chrome 34+. Firefox and Chrome are the recommended browsers. 2. This website requires Adobe Flash. 3. For Security reasons, the website only supports 45 minutes to complete data entry at any given time and will "timeout", preventing the ability to save or submit your data. Please keep this in mind when filling out an eForm and remember to save often. 4. Please note that the Internet Explorer Browser uses the Backspace key as a Hot-Key for the Back button (Previous Page). When selecting values from a Dropdownlist, using the backspace key will take you to the previous page and you will need to reenter your information.

EEC eForms Dashboard Page

- The system will assign a unique ID# to each application. This will be the last six (6) digits of the application ID. The submittal ID# is assigned to that form as soon as it is created in the "Forms" section.
- For ease of future retrieval, it is strongly recommended that a list be created to document submittal ID# assignment with the proper name listed on the application.

EEC eForms Forms Page Starting a New Form

When starting a new State Cost Share application, from the <u>Dashboard</u> page, go to the column at top and click <u>Forms</u>.

🥙 EEC eForms 🕯	🕈 Home 🚯 Dashboard 🕼 Forms 🌜 Contact Us 🕜 Help Center	⊠ 5 ≜•				
	Home					
	EEC The Energy and Environment Cabinet					
The eForms website is the Energy and Environment Cabinet's (EEC's) electronic forms website. eForms enables both DEP and DNR to utilize web-based technology and provide an online means to submit forms that had previously been paper- based. E-Forms are designed to make the permitting and compliance process business-friendly for industry and citizens within the state who are required to submit paper forms to the Cabinet. The use of eforms will reduce the time and cost associated with the review process by using eForms to highlight deficiencies for users and eliminating the paper-based Notice of Deficiency process. The eForm application can provide instant feedback, including notes, and highlight areas that need to be addressed. Account registration is located at https://kog.chfs.ky.gov/public/requestaccount/ and is part of the Kentucky Online Gateway (KOG).						
User Interface issues: 1. This website requires brow "timeout", preventing the ability to save or submit	Chrome92 Version:92.0 Iser versions Internet Explorer 11+, Firefox 26+, and Chrome 34+. Firefox and Chrome are the recommended browsers. 2. This website requires Adobe Flash. 3. For Security reasons, the website only supports 45 minutes to your data. Please keep this in mind when filling out an eForm and remember to save often. 4. Please note that the Internet Explorer Browser uses the Backspace key as a Hot-Key for the Back button (Previous Page). Whe the backspace key will take you to the previous page and you will need to reenter your information.	o complete data entry at any given time and will in selecting values from a Dropdown List, using				
4		•				

EEC eForms Forms Page Starting a New Form

- The page below is what you will see when the <u>Forms</u> page opens. The forms are in alphabetical order, and the name of our form is <u>Kentucky Soil and Water Cost Share Program Application</u>.
- Note that when first entering, the page only shows 10 forms/page. Go to the bottom, and either scroll pages or go to the page size drop down and select 50, and that will show our form.
- > You may also search by typing DNR in the *Department* box at the top of the list.

EEC eForms A Home Bashboard C Forms	Contact L	ls ? Help Center				B
	Form	ns				
	ම eForm l	by Transaction Id:				
	Use this Enter your	s option to retrieve a previously saved or submit reform Transaction ID to retreive the latest version of your forr				
	Transact	tion Id				
	j⊟ List of a	avaliable eForms:				
	Drag a co	olumn header and drop it here to group by that column				
	Add Form	Form Name	Division	Department	Form Id	
	+	DAQ ASBESTOS ABATEMENT Course Registration Form	Division of Air Quality	DEP	69	
	+	DAQ Application For Asbestos Accreditation	Division of Air Quality	DEP	67	
	+	DAQ Application for Asbestos Certification (Contractors or Facilities)	Division of Air Quality	DEP	68	
	+	DAQ Field Operations Branch Electronic Submittal	Division of Air Quality	DEP	34	
	+	DAQ Notification of Asbestos Abatement/Demolition/Renovation	Division of Air Quality	DEP	70	
	+	DAQ Permit Application Electronic Submittal	Division of Air Quality	DEP	54	
	+	DAQ Source Sampling Section Electronic Submittal	Division of Air Quality	DEP	32	
	+	DCA Application for Approval of Course for Continuing Education Credit	Division of Complaince Assistance	DEP	170	
	+	DCA Application for Certified Training Provider	Division of Compliance Assistance	DEP	174	
	+	DCA Application for Reciprocity	Division of Compliance Assistance	DEP	20	
	нч	1 2 3 4 5 6 H Page size: 10 T			56 items in 6 pages	

EEC eForms Forms Page Starting a New Form

- > After expanding the list, locate the correct form.
- IMPORTANT: To begin a new application, click on the "+" sign in the left column before the name of the form; do not click on the form name.

¦ ≣ List of	≡ List of avaliable eForms:									
Drag a c	Drag a column header and drop it here to group by that column									
Add Form	Form Name	Division	Department	Form Id						
			DNR							
+	DNR Notice of Blasting Operations	Division of Mine Reclamation and Enforcement	DNR	91						
+	Kentucky Soil and Water Cost Share Program Application	Cost Share Application	DNR	60						
+	Ky Ag Water Quality Planning Tool	Division of Conservation	DNR	168						
+	SME90 - Active Surface and Ground Water Monitoring	Division of Mine Reclamation and Enforcement	DNR	81						

List of available eForms: Drag a column header and drop it here to group by that column Add Form Name Division Department Form Id Form DNR Division of Mine Reclamation **DNR Notice of Blasting Operations** 91 DNR and Enforcement Kentucky Soil and Water Cost Share Program Application 60 Cost Share Application DNR Ky Ag Water Quality Planning Tool 168 Division of Conservation DNR Division of Mine Reclamation SME90 - Active Surface and Ground Water Monitoring 81 DNR and Enforcement

EEC eForms Application Page Starting a New Application

- The new form will open as shown to the right.
- This form looks somewhat different than the paper copy; however the information is the same.
- The following pages go over each section in more detail.

Note: This eForm is Valid to Submit on or before November 15, 2021							
(") indicates a	required field.					
Applicant information.							
Application Date(*) MM/DD/YYYY		Company Na	me				
Applicant First Name:(*) First Name	Applicant Last Name:(*)						
Address(*) City(*)				Zip Code(")			
Telephone(*)		Cell Phone		HANNER IS REPORT-REPORT			
• •							
E-Mail Address eMail Address		County Conse	arvation District	(')			
Loostion information: Attach an aerial map identifying practice(s) location	n(s)			,			
County(ies) where cost share practices(s) will be installed:(*)							
	1			*			
Farm Number:(*)		Tract Number	(\$):(*)				
Latitude(decimal degrees)(*)DMS to DD Converter		Longitude(decimal degrees)(*)					
Latitude		Longitude					
Additional Consideration(*):							
The Applicant(s) has a current Kentucky Agricultural Water Guality Plan (less than 3 years old) an	d either a conser	vation plan or fores	try stewardship plar	n an fla.			
The land, where the practice(s) will be located, is within the boundaries of a Kertucky Division of Conservation approved Agricultural District.		Ag District ID	Number(*)	~			
The applicant has received ators cost share funds within the last 2 years. Year(s) funded.		Year(s) funded.					
Note: Please Select the Prac	PRAC [®]	TICE8 d the Instructio	ns to fill out th	e praotice.			
Tracelest and the assistance under the program to install BMPs to help sol- lisestimate assistance under the program to install BMPs to help sol- lisestimate above acual not be performed to the astern requested whoul cost at installed the approved design installed and approved practice. By any other return all or part of the cost share assistance paid to me, as determined by the approved practice, b) cases the use the practice for this intended ourpose or (c) the new owner and/or operator of the land does not agree in writing to properly	ve natural reso hare assistanc certified by ar local conserv voluntarily rel maintain the	ource problems. e. I understand n NRCS enginee vation district, if I inquish control o practice for the	The practice(s) that in order to i or. If cost-sharing before the expiri- if title to the land remainder of its	needed to conserve soil and water resources on the farm receive state cost share funds, the practices must be a septomet of the practicely requested. I game to attorn of the spectred practice its span I (a) destroy the on which the approved practice has been established and the span.			
Applicant's Signature(*)		Date(*) MM/DD/YY	YY				
Chairman(*)		Date(*) MM/DD/YY	YY				
Signature File(*)		Upload file					
Preparer Name(*)	~	Preparer PIN	(")				
Citick to Serve Values for Future Ratriaval Citick to Submit to EEC							

Kentucky Soil and Water Cost Share Program Application

Applicant Information.		
Application Date(*)		Company Name
Applicant First Name:(*) First Name	M.I.:	Applicant Last Name:(*) Last Name
Address(*)	City(*)	Zip Code(*)
Telephone(*)		Cell Phone
E-Mail Address eMail Address		County Conservation District(*)

- Simply fill in the applicant information in the appropriate text boxes. The County Conservation District box is a dropdown.
- > All fields marked with an (*) are required fields.

Location Information: Attach an aerial map identifying practice(s) location(s)	
County(ies) where cost share practices(s) will be installed:(*)	
	•
Farm Number:(*)	Tract Number(s):(*)
Latitude(decimal degrees)(*)DMS to DD Converter	Longitude(decimal degrees)(*)
Latitude	Longitude

- County where practices will be installed: this is typically the same as the Conservation District; however, if a property lies within two counties on a boundary, then more than one may be selected.
- IMPORTANT: It is critical that GPS coordinates are accurate. With our GIS integration, scoring could occur based on this entry.
 Coordinates are to be entered to 6 decimal places. Don't forget the "-" sign in front of longitude value.

Additional Consideration(*):	
The Applicant(s) has a current Kentucky Agricultural Water Quality Plan.	
The land, where the practice(s) will be located, is within the boundaries of a Kentucky Division of Conservation approved Agricultural District.	Ag District ID Number(*)
The applicant has received state cost share funds within the last 3 years. Year(s) funded.	Year(s) funded.

- > Applicants must have a *current* Ag Water Quality Plan.
- If the land is an Ag District, you must select the corresponding Ag District from the drop down list. If an Ag District is not current on recertification, it will not appear on the list and therefore will not receive points.
- Check the appropriate years if applicant has received SCS funding in the described time frame.

PRACTICES	
Note: Please Select the Practice and read the instructions to fill out the practice.	
0 of 0	
 <i>Previous</i> ► <i>Next</i> * Add × <i>-Delete</i> <i>Go To Page</i> 	

- This is where practices will be entered. First, select the <u>ADD</u> box. This will show a drop down box in which the 4 practice categories are located. Select the appropriate practice category.
- After selection, a spreadsheet will populate under this drop down box.
 These practices correspond to the practice category that you selected.
- You will then simply fill in the correct number of <u>units</u> that are requested for that application. Be sure to select the correct practice component noted by practice code and additional identifiers. (e.g. 561 D).
- The system will produce the correct funding amount, and scoring will occur in the background after this step.

- Since we are limiting each applicant to one practice category for each program year, only one practice category will be entered.
- If for some reason you enter the incorrect practice category originally, or need to change the practice category, you need to navigate that window by using the ADD, DELETE, PREVIOUS, NEXT boxes.
- If a mistake is made, please DELETE the original and add the correct one. If you go straight back to the drop down box and simply change it, the corresponding practice table will not refresh and will be incorrect.
- Currently, the system will let you enter more than one practice category. Be advised, any applications received that have more than one practice category on the application will not be processed.

PRACTICES Note: Please Select the Practice and read the instructions to fill out the practice.	
0 of 0 <-Previous → Next Add × -Delete Go To Page 🕎	

Select Practice Category

PRACTICES Note: Please Select the Practice and read the instructions to fill out the practice.

Type of Practice (*)

Cropland Practice Forestland Practice Livestock-Animal Feeding Operations Practice Livestock-Pastureland Practice

After BMP category selection, the practice table will populate below.

	PRACTICES			
	Note: Please Select the Practice and read the instructions to fi	ill out the practice.		
Type of Practice (*)				
Livestock-Pastureland Practic	P			~
	LIVESTOCK-PASTURELAND PRA	ACTICE		
	ELIGIBILITY QUESTION			
An	e livestock stocking rates on treated pastureland acres less than or equal to one co	w/calf pair (or equiva	alent Animal Unit)	
-	parture across of pacture land or less than an aqual to 1200/ pacture land at a thirty and	to an determined by	KV Craza Taol2	
þ	per two acres of pastureland or less than or equal to 130% pastureland stocking rat	ie as determined by I	NT Graze 1001?	
	If "Yes", proceed with practice ranking.			
If "No", sto	cking rates would need to be reduced prior to applying for this practice, or a Comp	rehensive Nutrient M	lanagement Plan (C	NMP)
	Id need to be developed and practices about the requested under the Livesteek	Animal Feeding One	ration (AEO) RMR	*
wou	ind need to be developed and practices should be requested under the Livestock -	Animan reeding Ope	Tation (AFO) BINE.	
Practice Name	Specific Practice Description	NRCS Practice Code	Sub Practice Code	Unit of Measure
Critical Area Planting	Native and Introduced Vegetation - Heavy Grading	342	С	Acres
Critical Area Planting	Native and Introduced Vegetation - Moderate Grading	342	В	Acres
Critical Area Planting	Vegetation- normal tillage to establish practice vegetation	342	A	Acres
Diversion	Diversion	362	Α	Feet
Fence	Permanent Fence to divide existing pastures for rotational grazing	382	D	Feet
Fence	Permanent Fence to protect forestland from livestock access	382	E	Feet
Fence	Permanent Fence to protect newly constructed conservation practice (i.e. grassed	382	С	Feet
Fence	Permanent Fence to remove livestock from existing pond or water body	382	В	Feet
Fence	Permanent Fence to remove livestock from stream (blue line) or sinkhole	382	Α	Feet
Forage and Biomass Planting	Cool Season Grass and Legume Mix (killing existing vegetation + fertilize accordin	512	A	Acres
Forage and Biomass Planting	Interseeding Cool Season Grasses and Legumes into existing pasture (fertilize ac	512	D	Acres
Forage and Biomass Planting	Interseeding Legumes into existing pasture (fertilize according to soil test)	512	E	Acres
Forage and Biomass Planting	Native Warm Season Grass (killing existing vegetation + fertilize according to soil	512	В	Acres
Forage and Biomass Planting	Warm Season Introduced (killing existing vegetation + fertilize according to soil t	512	С	Acres
Grade Stabilization Structure	Cattle Panel Drop Structure	410	В	Weir Square Feet
Grade Stabilization Structure	Embankment With Pipe	410	С	Cubic Yds.
Grade Stabilization Structure	Rock Chute	410	A	Tons
Grassed Waterway	Grassed Waterway < 1000 ft. long	412	A	Square Ft.
Grassed Waterway	Grassed Waterway > 1000 ft. long	412	в	Acres
Grassed Waterway	Grassed Waterway with geotextile or stone checks	412	С	Acres
	Concrete Clab (not relationad) winter feeding and	561	C	Sauara Et

Use the scroll bar at bottom and enter "units requested" from SCS Practice Sheet. Be sure to enter into correct practice row from left.

Practice Name	Specific Practice Description e	Sub Practice Code	Unit of Measure	Units Requested
Critical Area Planting	Native and Introduced Vegetation - Heavy Grading	С	Acres	
Critical Area Planting	Native and Introduced Vegetation - Moderate Grading	В	Acres	
Critical Area Planting	Vegetation- normal tillage to establish practice vegetation	Α	Acres	
Diversion	Diversion	Α	Feet	
Fence	Permanent Fence to divide existing pastures for rotational grazing	D	Feet	
Fence	Permanent Fence to protect forestland from livestock access	E	Feet	
Fence	Permanent Fence to protect newly constructed conservation practice (i.e. grassed	С	Feet	
Fence	Permanent Fence to remove livestock from existing pond or water body	В	Feet	
Fence	Permanent Fence to remove livestock from stream (blue line) or sinkhole	Α	Feet	
Forage and Biomass Planting	Cool Season Grass and Legume Mix (killing existing vegetation + fertilize accordin	Α	Acres	
Forage and Biomass Planting	Interseeding Cool Season Grasses and Legumes into existing pasture (fertilize ac	D	Acres	
Forage and Biomass Planting	Interseeding Legumes into existing pasture (fertilize according to soil test)	E	Acres	
Forage and Biomass Planting	Native Warm Season Grass (killing existing vegetation + fertilize according to soil	В	Acres	
Forage and Biomass Planting	Warm Season Introduced (killing existing vegetation + fertilize according to soil t	С	Acres	
Grade Stabilization Structure	Cattle Panel Drop Structure	В	Weir Square Feet	
Grade Stabilization Structure	Embankment With Pipe	С	Cubic Yds.	
Grade Stabilization Structure	Rock Chute	Α	Tons	
Grassed Waterway	Grassed Waterway < 1000 ft. long	Α	Square Ft.	
Grassed Waterway	Grassed Waterway > 1000 ft. long	В	Acres	
Grassed Waterway	Grassed Waterway with geotextile or stone checks	С	Acres	
Heavy Use Area	Concrete Slab (not rebar reinforced) winter feeding pad	С	Square Ft.	-

The units from the corresponding practices will be entered from the Practice Worksheet

Estimated Cost NRCS Practice Sub-Practice Unit of Units Cost Share Actual Units Final Cost Share Specific Practice Description Share Code Code Measure Requested Estimate/Unit Applied Approval Limit <u>Requested</u> 342 Α Vegetation- normal tillage to establish practice vegetation Ś 167.19 \$0.00 \$0.00 Acres 342 \$0.00 \$0.00 В Native and Introduced Vegetation - Moderate Grading Acres Ś 453.67 342 C Native and Introduced Vegetation - Heavy Grading Acres \$ 746.17 \$0.00 \$0.00 362 Α Feet Ś 2.03 \$0.00 \$0.00 Diversion 382 Permanent Fence to remove livestock from stream (blue line) or sinkhole Ś 2.00 \$0.00 \$0.00 Α Feet 382 Ś 2.00 \$0.00 \$0.00 В Permanent Fence to remove livestock from existing pond or water body Feet \$0.00 382 С Permanent Fence to protect newly constructed conservation practice (i.e. grassed waterway) Feet Ś 2.00 \$0.00 382 Permanent Fence to divide existing pastures for rotational grazing \$0.00 \$0.00 D Feet Ś 2.00 382 Ś 2.00 \$0.00 \$0.00 Ε Permanent Fence to protect forestland from livestock access Feet 512 Ś 187.79 \$0.00 \$0.00 Α Cool Season Grass and Legume Mix (killing existing vegetation + fertilize according to soil test) Acres 512 \$0.00 \$0.00 В Native Warm Season Grass (killing existing vegetation + fertilize according to soil test) Acres Ś 205.87 512 С Warm Season Introduced (killing existing vegetation + fertilize according to soil test) Acres Ś 195.08 \$0.00 \$0.00 512 nterseeding Cool Season Grasses and Legumes into existing pasture (fertilize according to soil test) \$0.00 \$0.00 D Ś 150.00 Acres 512 F nterseeding Legumes into existing pasture (fertilize according to soil test) Acres Ś 130.82 \$0.00 \$0.00 410 Α Rock Chute Tons Ś 39.25 \$0.00 \$0.00 Weir Square 410 Cattle Panel Drop Structure Ś 53.29 \$0.00 \$0.00 В Feet Ś \$0.00 \$0.00 410 С Embankment With Pipe Cubic Yds. 5.05 412 Ś 0.04 \$0.00 \$0.00 Α Grassed Waterway < 1000 ft. long Square Ft. 412 \$0.00 \$0.00 B Grassed Waterway > 1000 ft. long Acres Ś 1,368.77 561 Α Concrete Winter Feeding Area with hay feeding rack (35 cow maximum) Each Ś 7.500.00 \$0.00 \$0.00 561 Ś \$0.00 \$0.00 В Reinforced Concrete, no curb winter feeding pad 4.79 Square Ft. 561 С Concrete Slab (not rebar reinforced) winter feeding pad Ś 3.54 \$0.00 \$0.00 Square Ft. 561 D Rock/Gravel on Geotextile winter feeding pad Square Ft. Ś 0.99 \$0.00 \$0.00 561 Rock/Gravel on Geotextile for gate openings and around water facilities Ś 0.99 \$0.00 \$0.00 Ε Square Ft. 561 Ś 0.99 \$0.00 \$0.00 F Rock/Gravel on Geotextile for grassed waterway crossing Square Ft. 468 Rock Lined - 18 inches Ś 3.15 \$0.00 \$0.00 Α Square Ft. Ś \$0.00 \$0.00 516 Α Buried Pipeline, all diameters Feet 2.19 516 В Buried Pipeline in Rocky Terrain Feet Ś 4.03 \$0.00 \$0.00 484 Ś 398.84 \$0.00 \$0.00 Α Natural Material- Full Coverage Acres 484 \$0.00 \$0.00 B Erosion Control Blanket Square Ft. Ś 0.16 378 Α Embankment Pond with Hooded Inlet Pipe Cubic Yds. Ś 2.14 \$0.00 \$0.00

Ś

Acres

778.97

\$0.00

\$0.00

Livestock - Pastureland BMP Practices

391

Α

Bare-root, hand planted or machine planted, conifers, hrdwds, shrubs

I request cost share assistance under this program to install BMP's to help solve natural resource problems. The practice(s) needed to conserve soil and water resources on the farm identified above could not be performed to the extent requested without cost share assistance. I understand that in order to receive state cost share funds, the practices must be installed to approved design standards and specifications and may need to be certified by an NRCS engineer. If cost-sharing is approved for the practice(s) requested, I agree to refund all or part of the cost share assistance paid to me, as determined by the local conservation district, if before the expiration of the specified practice life span I (a) destroy the approved practice, (b) cease to use the practice for its intended purpose or (c) voluntarily relinquish control of title to the land on which the approved practice has been established and the new owner and/or operator of the land does not agree in writing to properly maintain the practice for the remainder of its life span.

Applicant's Signature(*)	Date(*) MM/DD/YYYY
Chairman(*)	Date(*) MM/DD/YYYY
Signature File(*)	Upload file
Preparer Name(*)	Preparer PIN(*)

Click to Save Values for Future Retrieval Click to Submit to EEC

- Type the name of the applicant and CD Board Chairman in the corresponding boxes. The preparer name is a drop down box with supplied names, select yours.
- The two date boxes have to be populated with the current date of which the application is being SUBMITTED (not saved).
- Enter your unique PIN#.

- In addition to the entries from the previous page, you will be required to download a copy of the signature page from the hard copy of the application. The application will not be allowed to be submitted prior to this download. This will typically be a PDF file.
- Also keep in mind, the fields of the dates of the signatures, the PIN#, and the download of the signature file cannot be saved in the document. If you populate these fields and simply save to return later, you will be required to re-enter this information into the system. Only enter these immediately prior to SUBMITTING. Everything else in the application may be saved and you may return to the file later to continue work.

EEC eForms Saved Form Page

EEC eForms A Home 🕸 Dashboard	🕼 Forms 📞 Contact Us 💡 Help Center	⊠ 5) å-
Forms - Form Details		
🕮 Form Details:		
Form Name:	Kentucky Soil and Water Cost Share Program Application	
Form Id:	60	
eForm Submittal ID:	249116	
eForm Transaction II	D: f0390de0-d67c-449e-8efb-8dda18b40781	
Status:	User Saved @Help	
Date:	08/27/2021	
Submitted to EEC?:	No @Help	
Form Info:	Farm Number: 555 GHelp	
Continue with this eForm	Create a new eForm with values from this previously saved/submitted eForm.	

This page will appear after saving your document. Note the ID# is called the eForm Submittal ID. Document this number with the name on the application.

EEC eForms Dashboard Page

EEC eForms A Home 🚯 Dashboard	Forms Contact Us ? Help Cer	nter		
Dashboard				
Unread Me View Details	3 ssages • 23 My incomplete eForms • View Details • •	View Details	0 Inding EEC Review	Completed eForms Details
Drag a column header and dr	op it here to group by that column			
Submittal Id	Form Name	Date	Status	Form Info
٦		٦		
236084	Ky Ag Water Quality Planning Tool	6-01-2021	User Saved	Farm Name: Farm Number:
236082	Ky Ag Water Quality Planning Tool	6-01-2021	User Saved	Farm Name: John Doe Farm Farm Number: 5555
232908	Ky Ag Water Quality Planning Tool	5-12-2021	User Saved	Farm Name: Farm Number:
229536	Ky Ag Water Quality Planning Tool	5-04-2021	User Saved	Farm Name: Smith Family Farm #1 Farm Number: 5555
217636	Ky Ag Water Quality Planning Tool	1-13-2021	User Saved	Farm Name: Farm Number:
212511	Kentucky Soil and Water Cost Share Program	11-13-2020	eForm created but never	

We are now back to our eForm Dashboard. After *saving*, it will appear in the green box. After *submittal*, it will appear in the red box, and you will receive a message documenting this in the blue box.

Conclusion

- This presentation is a brief introduction to the Kentucky State Cost Share Program and related forms and processes.
- For a more detailed description of the application entry process into EEC eForms, please refer to the User Guide to the Kentucky State Cost Share Application Entry Process in KOG
- If you have further questions, feel free to contact your designated KDOC Field Representative; or Jay Nelson at: jay.nelson@ky.gov or (cell) 270-590-1825.