# KENTUCKY SOIL & WATER COST SHARE PROGRAM ONLINE APPLICATION PORTAL

Presented by: Jay Nelson

Environmental Scientist V

Kentucky Division of Conservation



# BRIEF HISTORY OF KSCS

- □ Established by the Kentucky General Assembly in 1994 to provide financial & technical assistance to producers in the Commonwealth.
- □ Financial limitations were set at a maximum of 75% reimbursement of actual cost of installation, not to exceed \$20,000 for animal waste structural practices and \$7,500 for all other practices.
- □ The program remained relatively unchanged for 25+ years. In 2017, KDOC began the first major revision since program establishment.
- ☐ In the first approximate decade of the program, all of the application/payment process was done by paper hard copy.
- ☐ In the mid to late 2000's, an online application process was created. This was used until 2017, which by that time was significantly outdated and difficult to maintain.



# OBJECTIVES OF NEW ONLINE PORTAL

- ☐ Ease of use for the conservation district staff to enter applications.
- ☐ To create an integrated scoring system that is fair and transparent.
- ☐ To integrate GIS capabilities to decrease amount of information that needed to be entered by staff and to be able to better quantify data.



# KSCS OLD APPLICATION

			Application ID:	USE ONLY
Name:				
	Last		First	М
Mailing Address		Fam	n Address:	
	State	Zip Code	State	Zip
Home Phone:		Cel	Phone:	
Farm County:			Farm Number:	
GPS Coordinate	E		Tract Number:	
Does applicant has	ve an Ag Water (	Quality Plan on file in	the Conservation Distric	
Office?Yes Has applicant requ If yes, what otherCRP	No. If so, lested other finar sources of funding MRBI RCP, sived state cost signification has be	how many years since scial/cost share assista ig has been requested? P(EQIP) Local hare funds previously? sen filed and received	the Conservation District plan has been updated? noe on this practice?  3 19(h) EQIP Programs Other  Yes No approved cost share?	Yes No ACEP
Does applicant has Office? Yes Has applicant requ If yes, what other CRP Had applicant reco Number of years a Is request for a Co Animal Numbers:	ve an Ag Water ( No. If so, I sested other final sources of fundi MRBI RCP, sived state cost si pplication has be rrective Measure	how many years since scial/cost share assista ing has been requested? P(EQIP) Local hare funds previously? sen filed and received as Action or due to a N Practice	plan has been updated? nce on this practice? 319(h) EQII Programs Other Yes No approved cost share?	Yes No ACEP
Does applicant hat Office? Yes Has applicant requirements of the CRP had applicant recurs applicant recurs of years a la request for a Co	ve an Ag Water ( No. If so, I sested other final sources of fundi MRBI RCP, sived state cost si pplication has be rrective Measure	how many years since scial/cost share assista ug has been requested? P(EQIP) Local hare funds previously? sen filed and received as Action or due to a N Practice	plan has been updated? nce on this practice? ' 319(h) EQII Programs Other Yes No approved cost share? fotice of Violation (NOV Requested:	Yes No ACEP
Does applicant has Office? Yes Has applicant requ If yes, what other CRP Had applicant reco Number of years a Is request for a Co Animal Numbers:	ve an Ag Water ( No. If so, I sested other final sources of fundi MRBI RCP, sived state cost si pplication has be rrective Measure	how many years since scial/cost share assista ug has been requested? P(EQIP) Local hare funds previously? sen filed and received as Action or due to a N Practice	plan has been updated? nce on this practice? ' 319(h) EQII Programs Other Yes No approved cost share? fotice of Violation (NOV Requested:	Yes_No ACEP 
Does applicant has Office? Yes Has applicant requ If yes, what other CRP Had applicant reco Number of years a Is request for a Co Animal Numbers:	ve an Ag Water ( No. If so, I sested other final sources of fundi MRBI RCP, sived state cost si pplication has be rrective Measure	how many years since scial/cost share assista ug has been requested? P(EQIP) Local hare funds previously? sen filed and received as Action or due to a N Practice	plan has been updated? nce on this practice? ' 319(h) EQII Programs Other Yes No approved cost share? fotice of Violation (NOV Requested:	Yes_No ACEP 

Kentucky State Cost Share Application (Page 4)	on
	ID#:
A. Practice Approval Information	
Funds Requested: \$ Funds Approved: \$	
Practice Installation Deadline://	
3. Installation Information	
<ol> <li>Practice and components actually installed: NRCS representative payment information) of this application that identifies the conservappine, estimated payment, actual cost, and actual payment inform payment rate will be supplied from the online version of the State This payment estimate is for comparison to the actual bills furnish applicant for the practice.</li> </ol>	ation practice, units nation. The estimated Cost Share application
Performance Report: The conservation practices and components I     of this application have been inspected by NRCS personnel. This meets NRCS technical standards, specifications, and is completed approved plans furnished for this practice?YesNo	practice installation
Date Performed: The practice was completed to NRCS technical st on:/	andards
NRCS Representative Signature	Date
Total Installation Cost: \$ Cost Share Payment:	s
Check #:Social Security # or Tax ID # of recipient of funds:	
C. Conservation District Payment Approval	
Following a review of technical certification, cost comparison figures and the applicant's receipts furnished to the District, this practice has textent required by the policy set forth in the Administrative Regulation Kentucky Soil Erosion & Water Quality Cost Share Program, and is as share payment as shown.	een performed to the is established for the

	ost Share Application Page 2)
	OFFICIAL USE ONLY
	Application ID:
1. Location:	
a.14 Digit Watershed (HUC)	Outer rim edge
c. Watershed or Area Special Design	Outer rim edge
d. Latitude:	
·	
2. Problem:	
a. Problem Type:	b. Type of Water Body
c. ronadon seventy	d. Distance From water Body.
3. Extent:	
<del></del>	
a. Animal Waste:	b. Sediment (sheet & rill):
Livestock Type:	Before(tons/ac/yr):
Confinement Months: Animal Units:	After(tons/ac/yr): Acres to which rate applies:
AUM Confinement	Acres to which rate applies: Total soil savings (tn/vr):
ACM Commentent	1 otal soil savings (th/yr):
c. Gully Erosion (other erosion):	d. Nutrients (inorganic-N.P.K):
Before(tn/ac/yr): After(tn/ac/yr):	Before(N,P,K ac/yr);
Acres affected:	After(N,P,K ac/yr): Acres Affected:
Total soil savings (tn/vr):	Nutrient Reduction(N.P.K):
tom son savings (m ys).	rvatisent Reduction(rv,r,rc).
e. Pesticide/Toxins:	
Crop Code:	
Tillage Code: Acres Affected:	
Rating:	-
Rating.	J
4. Is livestock present on this operation?	YesNo
<ol><li>This practice is needed and is practical installed according to NRCS conserva</li></ol>	to solve the problem identified and can be

	Kentucky State Cost Share Application (Page 5)
). <u>C</u>	ertification and Maintenance
1.	Did you bear all the expenses (except for program cost sharing) of performing this practice?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 centify that the above information is tone and correct. I further centify that the entries on page of this pulgification above the practice was performed in accordance with the spractice specification and other program requirements. I barely apply for payment to the centre the Conservation District had determined that the practice has been performed. I agree to maintain this practice for at least
	Signature, Approved Applicant Date

# 

	(Fa	ge 0)										
	Final Payme	nt Informati	on									
Name	Name: Application #:											
Practice Code	Component Description	Units Applied	Estimated Payment	Actual Cost	Actual Payment							
		+										
		-										
		-										
		+										
					1							

Kentucky State Cost Share Application



# NEW KSCS APPLICATION

### Kentucky Soil and Water Cost Share Program Application Applicant Information Application ID: First Name BMP's Requested Address KCP1 Livestock AFO BMP City/State KCP2 Livestock Pastureland BMP KCP3 Cropland BMP KCP4 Forestland BMP Application Date KCP5 Streambank BMP County Conservation District KCP6 Farmstead BMP Are you the owner of the land on which the BMP will be installed? KENV Environmental Grant Location Information County in which practice will be installed Additional Consideration The applicant has a current Kentucky Agricultural Water Quality Plan (less than 3 years old) and either a conservation plan or forestry stewardship plan on file. The land, where the practice(s) will be located, is within the boundaries of a Kentucky Division of Conservation approved Agricultural District. Agricultural District ID Number: The applicant has received state cost share funds within the last 3 years. Year(s) funded Ineligible Applicants (Completed by Conservation District Personnel) The applicant has a previously funded Kentucky Soil and Water State Cost Share practice that is not currently being maintained according to the operation and maintenance agreement, the useful life of the practice has not expired, and no cost share funds were refunded. The applicant was previously approved for state cost share funding and practices were not completed within the 2-year implementation period and resulted in cancellation of practice within the last 5 years. This was the result of negligence or The applicant is requesting to solve a resource problem(s) that was created by the changing the land use to a more intensive farming system in the last 5 years that has resulted in the creation of natural resource problem(s). (Example: Converting forestland or pastureland to cropland) Practices requested by the applicant will not solve the existing natural resource problem(s), cannot be installed according to technical design standards, or are beyond the engineering approval limits of the technical agency. The practice(s) being requested have been approved for funding under another cost share program. The Conservation District does not recommend this application for submittal because it does not meet program criteria. The applicant does not have a current Kentucky Agricultural Water Quality Plan (less than 3 years old).

### Kentucky Soil and Water Cost Share Program Application

	Application ID:
pplicant Agreement	
request cost share assistance under this program to install BMP's tractice(s) needed to conserve soil and water resources on the farm xtore requested without cost share assistance. I understand that is ust be installed to approved design standards and specifications a ost-sharing is approved for the practice(s) requested, I agree to ref s determined by the local conservation district, if before the expira proved practice (b) cease to use the practice for its intended purand on which the approved practice has been established and the rigree in writing to properly maintain the practice for the remainder taff to enter the contents of this application into the online Kentuc	n identified above could not be performed to the n order to receive state cost share funds, the practices nd may need to be certified by an NRCS engineer. If und all or part of the cost share assistance paid to me, tion of the specified practice life span I (a) destroy the pose or (c) voluntarily relinquish control of title to the new owner and/or operator of the land does not of its life span. I also authorize conservation district
applicant Signature:	Date:
ionservation District Approval or Disapproval (Completed by the C	Conservation District Board)
Ve have reviewed this cost share request and make the following r he Kentucky Soil Erosion and Water Quality Cost Share program.	ecommendations based on the program guidelines of
Approve application for cost share submittal and ranking.	
Disapprove the application for cost share submittal and ran	king due to ineligibility factors as identified above.
hairman:	Date:
County Conservation District	



# KSCS PRACTICE WORKSHEET

### **Cropland Practices**

### **ELIGIBILITY QUESTION**

Will the requested practice(s) be applied on lands planted in annual crops, abandoned cropland, hayland acres, meadow areas, or other open areas that are in grasses, legumes, or forbs and are not used for pastureland?

If "yes" proceed with practice ranking.

If "no" then another BMP practice will need to be selected.

Denoting Mana	NRCS.	Sub-	Specific Density Density	Unit of		Cost Share Estimate/U	Estimated Cost Share	Actual Units	Final Cost Share
Practice Name	Practice Code	Practic e Code	Specific Practice Description	Measure	Reques ted	<u>Estimate/U</u> nit	Requested	<u>Units</u> Applied	Approval
Cover Crop	340		Basic Cover Crop (1-2 Species)	Acres		\$ 41.25	\$0.00		l imit \$0.00
Cover Crop	340		Multiple Species Cover Crop	Acres	$\vdash$	\$ 73.77	\$0.00	·	\$0.00
Critical Area Planting	342		Vegetation-normal tillage to establish practice vegetation	Acres		\$ 167.19	\$0.00		\$0.00
Critical Area Planting	342		Native and Introduced Vegetation - Moderate Grading	Acres		\$ 453.67	\$0.00		\$0.00
Critical Area Planting	342		Native and Introduced Vegetation - Heavy Grading	Acres		\$ 746.17	\$0.00		\$0.00
Diversion	362		Diversion	Feet		\$ 2.03	\$0.00		\$0.00
Field Border	386		Introduced Species	Acres		\$ 123.49	\$0.00		\$0.00
Field Border	386		Native Species	Acres		\$ 142.80	\$0.00		\$0.00
Filter Strip	393		Introduced Species	Acres		\$ 207.82	\$0.00		\$0.00
Filter Strip	393	В	Native Species	Acres		\$ 257.11	\$0.00	1	\$0.00
Forage and Biomass Planting	512	A	Cool Season Grass and Legume Mix (killing existing vegetation + fertilize and lime according to soil tes	Acres		\$ 187.79	\$0.00		\$0.00
Forage and Biomass Planting	512	В	Warm Season Grass Mix (killing existing vegetation + fertilize and lime according to soil test)	Acres		\$ 318.93	\$0.00		\$0.00
Grade Stabilization Structure	410	Α	Rock Chute	Tons		\$ 39.25	\$0.00		\$0.00
Grade Stabilization Structure	410		Cattle Panel Drop Structure	weir square		\$ 53.29	\$0.00		\$0.00
Grade Stabilization Structure	410		Embankment With Pipe	Cubic Yds.		\$ 5.05	\$0.00		\$0.00
Grassed Waterway	412		Grassed Waterway < 1000 ft. long	Square Ft.		\$ 0.04	\$0.00		\$0.00
Grassed Waterway	412		Grassed Waterway > 1000 ft. long	Acres		\$ 1,368.77	\$0.00		\$0.00
Grassed Waterway	412		Grassed Waterway with geotextile or stone checks	Acres		\$ 2,156.41	\$0.00		\$0.00
Heavy Use Area	561		Rock/Gravel on Geotextile for grassed waterway crossing	Square Ft.		\$ 0.99	\$0.00		\$0.00
Lined Waterway or Outlet	468		Rock Lined - 18 inches	Square Ft.		\$ 3.15	\$0.00		\$0.00
Mulching	484		Natural Material- Full Coverage	Acres		\$ 398.84	\$0.00		\$0.00
Mulching	484		Erosion Control Blanket	Square Ft.		\$ 0.16	\$0.00		\$0.00
Nutrient Management"	590		NM grid/zone soil sampling, variable rate, soil nitrate/tissue test	Acres		\$ 16.34	\$0.00		\$0.00
Nutrient Management Plan - Written	104		Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)	Number		\$ 1,706.40	\$0.00		\$0.00
Nutrient Management Plan - Written	104		Nutrient Management CAP 101 – 300 Acres (Not part of a CNMP)	Number Number		\$ 2,275.20	\$0.00		\$0.00
Nutrient Management Plan - Written	104					\$ 2,844.00	\$0.00		\$0.00
Residue and Tillage	329		onversion to No-till or Strip-Till in Tobacco or Vegetable Crops			\$ 50.00	\$0.00		\$0.00
Residue and Tillage	329		onversion to No-Till in Grain Crops (Payment/Crop)			\$ 15.47	\$0.00		\$0.00
Riparian Forest Buffer	391		Bare-root, hand planted or machine planted, conifers, hrdwds, shrubs	Acres		\$ 778.97	\$0.00		\$0.00
Riparian Herbaceous Cover	390		Warm Season Grass with Forbs	Acres		\$ 257.11	\$0.00		\$0.00
Riparian Herbaceous Cover	390		Cool Season Grass with Forbs	Acres		\$ 207.82	\$0.00		\$0.00
Stream Crossing	578		Hard armored low water crossing	Square Ft.		\$ 5.54	\$0.00		\$0.00
Subsurface Drain	606		Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inches	Feet		\$ 2.79	\$0.00		\$0.00
Subsurface Drain	606		Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inches	Feet		\$ 2.79	\$0.00		\$0.00
Subsurface Drain	606		Corrugated Plastic Pipe (CPP), Single-Wall, > 6 inches	Feet		\$ 4.83	\$0.00		\$0.00
Subsurface Drain	606		Corrugated Plastic Pipe (CPP), Twin-Wall, > 6 inches	Feet		\$ 10.07	\$0.00		\$0.00
Terrace	600		Broadbased	Feet		\$ 1.71	\$0.00		\$0.00
Тетгасе	600	_	Grassed Backed	Feet		\$ 1.13	\$0.00		\$0.00
Tree and Shrub Establishment	612		Hand planted or machine planted bare root hardwoods, no tubes	Acres		\$ 288.63	\$0.00		\$0.00
Tree and Shrub Site Preparation	490		Mow and Spray, NonForest	Acres		\$ 67.04	\$0.00		\$0.00
Underground Outlet	620		Pipe, riser, 6 inches or less	Feet		\$ 3.93	\$0.00		\$0.00
Underground Outlet	620		Pipe, riser, >6 inches and <= 12 inches	Feet		\$ 7.16	\$0.00		\$0.00
Underground Outlet	620		Pipe, riser, > 12 inches	Feet		\$ 13.83	\$0.00		\$0.00
Water and Sediment Control Basin	638	А	WASCOB topsoil and berm construction	Cubic Yds.		\$ 3.05	\$0.00		\$0.00
					ost Share	e Reauested	\$0.00		\$0.00



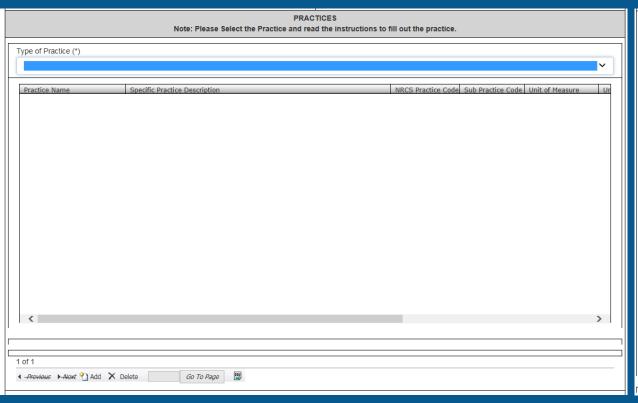
ost Share Requested

# NEW KSCS ONLINE APPLICATION

Kentucky Soil and Water Cost Share Program Application											
Note: This eForm is Valid to Submit on or before December 15, 2019 (") Indicates a required field.											
Applicant information.											
Application Date(*)	Company Name										
MMDDYYYY	Ompany Hamb										
Applicant First Name:(*) M.L.:	Applicant Last Name:(*)										
First Name MI	Last Name										
City(*)	Zip Code(*)										
Felephone(*)	Cell Phone										
E-Mail Address	County Conservation District(*)										
eMall Address	·										
.ooation information: Attach an aerial map identifying practice(s) location(s)											
County(les) where cost share practices(s) will be installed:(")	•										
Farm Number.(*)	Tract Number(s):(*)										
arm number.( )	The second secon										
.attude(decimal degrees)(*JDM8 to DO Converter (3)	Longitude(decimal degrees)(*)										
Latitude	Longitude										
Additional Concideration(*):											
The Applicantsia) has a current Kentucky Agricultural Water Guality Plan (less than 3 years old) and either a conse	vation plan or forestry stewardship plan on file.										
	Ag District ID Number(*)										
The land, where the practice(a) will be located, is within the boundaries of a Kentucky Division of Censervation approved Agricultural District.	·										
	Year(s) funded.										
The applicant has received state cost share funds within the last 3 years. Year(s) funded.	•										
PRAC Note: Please Select the Practice and rea											
O of O 4 - Januarium > - Adam (*) Add : X - Januarium Go To Rogo (#)											
all or part of the cost share assistance paid to me, as determined by the local conservation of practice, (b) cease to use the practice for its intended purpose or (c) voluntarily relinquish co where and/or operator of the land does not agree in writing to properly maintain the practice.	e. I understand that in order to receive state cost share funds, the practices must be NROB emplacer (roset-sharing is approved for the practices) encounted, lagree to refund latrict, if before the explication of the specified practice life span I (a) destroy the approved not) of title to the land on which the approved practice has been established and the new for the remainder of its life span.										
Applicant's Signature(*)	Date(*) MM/DD/YYYY										
	MNDDITTT										
Chairman(")	Dela(*) MM/DD/YYYY										
Bignature File(*)	Upload file										
Preparer Name(")	Preparer PIN(")										
~											
Click to Save Values for Future Retrieval Click to Submit to EEC											



# NEW KSCS ONLINE APPLICATION



### CROPLAND PRACTICE

### ELIGIBILITY QUESTION

Will the requested practice(s) be applied on lands planted in annual crops, abandoned cropland, hayland acres, meadow areas,

or other open areas that are in grasses, legumes, or forbs and are not used for pastureland?

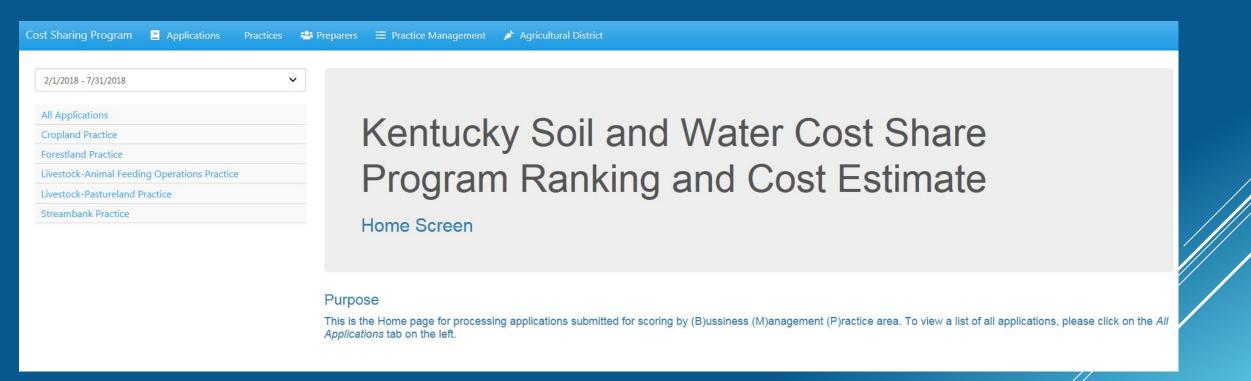
If "Yes" proceed with practice ranking.

If "No" then another BMP Practice should be selected

Practice Name	Specific Practice Description	ode	Sub Practice Code	Unit of Measure	Units Requested
Cover Crop	Basic Cover Crop (1-2 Species)		A	Acres	
Cover Crop	Multiple Species Cover Crop		В	Acres	
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		A	Acres	
Diversion	Diversion		A	Feet	
Field Border	Introduced Species		A	Acres	
Field Border	Native Species		В	Acres	
Filter Strip	Introduced Species		A	Acres	
Filter Strip	Native Species		В	Acres	
Forage and Biomass Planting	Cool Season Grass and Legume Mix (killing existing vegetation + fertilize and lim		A	Acres	
Forage and Biomass Planting	Warm Season Grass Mix (killing existing vegetation + fertilize and lime according		В	Acres	
Grade Stabilization Structure	Cattle Panel Drop Structure		В	Weir Square Feet	
Grade Stabilization Structure	Embankment With Pipe		C	Cubic Yds.	
Grade Stabilization Structure	Rock Chute		A	Tons	
Grassed Waterway	Grassed Waterway < 1000 ft. long		A	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	Rock/Gravel on Geotextile for grassed waterway crossing		F	Square Ft.	
Lined Waterway or Outlet	Rock Lined - 18 inches		A	Square Ft.	
Mulchina	Erosion Control Blanket		В	Sauare Ft.	



## ADMINISTRATOR PAGES





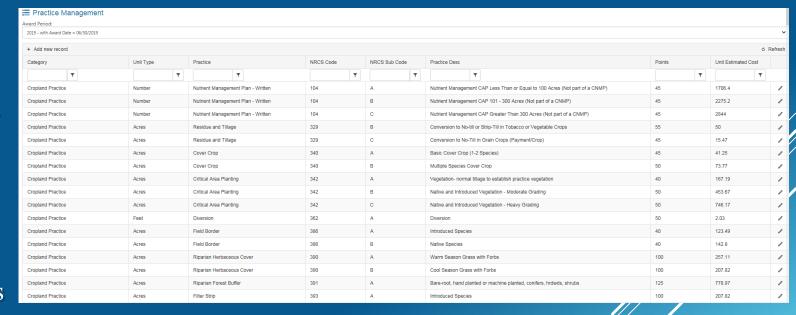
# ADMINISTRATOR PAGES

■ Applications														
c Refresh   ☑														
Category	Practices	Application Id	Application Date	Review Date	Applicant First Name	Applicant Last Name	Counties .	Farm Number	Tract Numbers	Rank	Total Cost	Total Points	HUC	Lat Long
			<b>a</b>		7									7
Cropland Practice	Forage and Biomass Planting 512 A	129927	07/23/2018		Glenn	Turner	Adair	1470	2465	0	\$ 6,760.44	65.0000	051100010	37.018817, -85.196311
Livestock-Animal Feeding Operations Practice	Animal Mortality Facility 316 B, Critical Area Planting 342 C, Diversion 362 A, Roof Runoff Structure 558 A, Roofs and Covers 367 B, Underground Outlet 620 A	129929	07/24/2018		Barney	Janes	Adair	9403	13372	0	\$ 14,045.57	84.2320	05110001(	37.119378, -85.420195
Livestock-Pastureland Practice	Fence 382 A, Fence 382 D, Heavy Use Area 561 D, Livestock Pipeline 516 A, Water Facility 614 D	129930	07/23/2018		Jonathan	Oakes	Adair	7432	12073	0	\$ 7,802.57	51.9690	051100010	37.125359, -85.117624
Cropland Practice	Critical Area Planting 342 A, Grassed Waterway 412 A, Mulching 484 B	129932	07/23/2018		Greg	Burton	Adair	9333	12783	0	\$ 4,006.31	53.8900	051100010	37.181021, -85.294723
Livestock-Pastureland Practice	Heavy Use Area 561 A	129934	07/31/2018		Amber	Riddle	Adair	646	3320	0	\$ 7,500.00	67.1750	051100010	37.268226, -85.137195
Livestock-Pastureland Practice	Fence 382 B, Forage and Biomass Planting 512 D, Heavy Use Area 561 E, Livestock Pipeline 516 A, Livestock Pipeline 516 B, Water Facility 614 B	129935	07/23/2018		Hindman	Loy	Adair	9154	2514, 12927, 13446	0	\$ 12,039.02	57.5710	05130103(	36.974417, -85.246473
Livestock-Pastureland Practice	Fence 382 B, Forage and Biomass Planting 512 E, Livestock Pipeline 516 A, Water Facility 614 B	129936	07/23/2018		Chris	Dial	Adair	9643	13463	0	\$ 4,463.04	48.5780	05110001(	37.084596, -85.252357
Livestock-Pastureland Practice	Forage and Biomass Planting 512 E	129937	07/23/2018		Guy	Babin	Adair	3957	10359	0	\$ 3,008.86	24.0360	051100010	37.077655, -85.455448
Livestock-Pastureland Practice	Forage and Biomass Planting 512 E	129939	07/23/2018		Robby	Gist	Adair	8361	12616	0	\$ 3,139.68	14.1800	051100010	37.081318, -85.282922
Livestock-Pastureland Practice	Forage and Biomass Planting 512 E	129941	07/23/2018		Stacey	Thomas	Adair	969	2183	0	\$ 5,886.90	26.2690	051100010	37.106369, -85.224463
H 4 1 2 3 4 5 6 7 8	9 10 ► H Page size: 10 ▼												<b>1237</b> iter	ms in 124 pages



# ADMINISTRATOR PAGES-SCORING

- Historic scoring was inconsistent and not transparent.
- New scoring system is based primarily on the BMP installed, and is weighted by the percentages of each practice in the application.
- Scoring criteria is broadly outlined in the regulation, but the Commission has the authority to adjust specific scoring assignments based on objectives.





# SCORING INTERPRETATION

### 2018 State Cost Share Ranking Priority List

2018 Ranking Priority of Conservation Practice Components in Kentucky State

Cost Share Program

Practices that address livestock related issues in pastureland and/or animal feeding operations receive additional points in addition to the conservation practices selected.

### High Priority Practices:

316 Animal Mortality Facility

317 Composting Facility

102 Comprehensive Nutrient Management

Plan (CNMP)

382 Fence (To remove livestock from

stream, sinkhole, pond)

393 Filter Strip

512 Forage and Biomass Planting (converting cropland to hay/pasture)

410 Grade Stabilization Structure

412 Grassed Waterway

561 Heavy Use Area (livestock feeding pads)

391 Riparian Forest Buffer

390 Riparian Herbaceous Cover

558 Roof Runoff Structure

367 Roofs and Covers

578 Stream Crossing (Livestock)

575 Trails and Walkways

612 Tree and Shrub Establishment

635 Vegetative Treatment Area

313 Waste Storage Facility

634 Waste Transfer

359 Waste Treatment Lagoon

614 Water Facility (remove livestock from stream)

### Medium Priority Practices:

342 Critical Area

340 Cover Crop

362 Diversion 386 Field Border

484 Mulching

104 Nutrient Management Plan (fertilizer

only)

590 Nutrient Management- Manure

Application

329 Residue and Tillage Management

574 Spring Development 638 Streambank Stabilization

578 Stream Crossing

600 Terrace

638 Water and Sediment Control Basin

### Low Priority Practices:

382 Fence (cross fencing pasture or to

protect forestland)

561 Heavy Use Area (gate openings,

waterway crossings)

516 Livestock pipeline

590 Nutrient Management (Fertilizer

Application) 378 Pond

606 Subsurface Drain

620 Underground Outlet

614 Water Facility (Ramp in Pond)

512 Forage and Biomass Planting (Pasture Renovation)

578 Stream Crossing (Equipment)

642 Water Well



# QUESTIONS?

If you have any future questions, feel free to contact:

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