

**Kansas EQIP Practice Payment Schedule
Fiscal Year 2011 Ogallala Aquifer Initiative**

Practice Code and Name	Activity	Unit Type	Payment Rate	Payment Rate-HU*
328 Conservation Crop Rotation¹	Implementation of a conservation crop rotation system where 100% of water right is converted to non-irrigated cropland. Only irrigated acres are eligible for payment. Practice will be implemented minimum of three years.	Acre	\$109.76	\$131.72
¹ Payment for 328 is not eligible on the same acres where payment is being received for 329, 345, or 346.				
329 Residue and Tillage Management, No-Till/Strip Till/Direct Seed¹	No Till/Strip Till - Minimum three crop type rotation will be installed. Practice will be implemented a minimum of three years. Payment will be made upon annual implementation of the practice.	Acre	\$12.26	\$14.72
¹ Eligible only if the producer is reducing current water use by a minimum 35 percent.				
332 Contour Buffer Strips	Introduced Grass Seeding	Acre	\$62.03	\$74.43
	Introduced Grass Seeding using Non-Selective Herbicide	Acre	\$59.37	\$71.24
	Introduced Grass Seeding using Non-Selective Herbicide With Fertilizer Application	Acre	\$78.42	\$94.10
	Introduced Grass Seeding With Fertilizer Application	Acre	\$81.08	\$97.29
	Native Grass and Forb Seeding	Acre	\$126.15	\$151.38
	Native Grass and Forb Seeding using Non-Selective Herbicide	Acre	\$123.50	\$148.19
	Native Grass Seeding	Acre	\$114.53	\$137.43
	Native Grass Seeding using Non-Selective Herbicide	Acre	\$111.87	\$134.24
340 Cover Crop¹	Cover Crop	Acre	\$30.98	\$37.17
	Cover Crop - Legume Mix	Acre	\$41.48	\$49.77
	Cover Crop - Legume Mix using non selective herbicide	Acre	\$41.00	\$49.19
	Cover Crop - Non-legume Mix	Acre	\$38.18	\$45.81
	Cover Crop - Non-legume Mix using non selective herbicide	Acre	\$35.55	\$42.66
¹ Practices are eligible on irrigated acres that are converting to non-irrigated.				
342 Critical Area Planting¹	Bermuda Grass Sprigging	Acre	\$89.18	\$107.01
	Bermuda Grass Sprigging With Fertilizer Application	Acre	\$108.23	\$129.87
	Introduced Grass Seeding	Acre	\$62.03	\$74.43
	Introduced Grass Seeding using Non-selective herbicide	Acre	\$59.37	\$71.24
	Introduced Grass Seeding using Non-selective herbicide With Fertilizer Application	Acre	\$78.42	\$94.10
	Introduced Grass Seeding With Fertilizer Application	Acre	\$81.08	\$97.29
	Native Grass Seeding	Acre	\$114.53	\$137.43
	Native Grass Seeding using Non-selective herbicide	Acre	\$111.87	\$134.24
¹ Practices are eligible on irrigated acres that are converting to non-irrigated.				
345 Residue and Tillage Management, Mulch Till¹	Mulch Till - Minimum three crop type rotation will be installed. Practice will be implemented a minimum of three years. Payment will be made upon annual implementation of the practice.	Acre	\$9.62	\$11.54
¹ Eligible only if the producer is reducing current water use by a minimum 35 percent.				

**Kansas EQIP Practice Payment Schedule
Fiscal Year 2011 Ogallala Aquifer Initiative**

Practice Code and Name	Activity	Unit Type	Payment Rate	Payment Rate-HU*
346	Residue and Tillage Management, Ridge Till¹			
	Ridge Till - Minimum three crop type rotation will be installed. Practice will be implemented a minimum of three years. Payment will be made upon annual implementation of the practice.	Acre	\$12.26	\$14.72
	¹ Eligible only if the producer is reducing current water use by a minimum 35 percent.			
351	Well Decommissioning			
	Decommissioning or plugging a drilled well with a 15" or smaller diameter casing. The unit cost is based on the well depth in feet.	Foot	\$4.42	\$5.30
	Decommissioning or plugging a dug well greater than 15" in diameter. The unit cost is based on the well depth in feet.	Foot	\$27.66	\$33.19
362	Diversion¹			
	A diversion installed to divert a stream around an existing animal feeding operation. The unit cost is the cubic yards of excavation in the installed diversion.	CuYd	\$1.67	\$2.01
	A diversion installed with a ridge and channel. The unit cost is the cubic yards of earthfill in the installed diversion.	CuYd	\$1.68	\$2.01
	¹ Practices are eligible on irrigated acres that are converting to non-irrigated.			
378	Pond (\$6,000/no. payment-rate cap)¹			
	A small embankment pond that does not require a permit from KDA/DWR to construct. The unit cost is based on the cubic yards of earthfill in the embankment, including the earthfill in the cutoff trench.	CuYd	\$2.30	\$2.76
	A small excavated pond where the excavated material is placed in a spoil pile. The unit cost is based on the cubic yards of excavation in the pond.	CuYd	\$2.02	\$2.43
	A small excavated pond with a designed embankment. The unit cost is based on the cubic yards of excavation in the pond.	CuYd	\$2.13	\$2.56
	An embankment pond that requires a permit from KDA/DWR to construct. The unit cost is based on the cubic yards of earthfill in the embankment, including the earthfill in the cutoff trench.	CuYd	\$2.52	\$3.02
	¹ Practices are eligible on irrigated acres that are converting to non-irrigated.			
382	Fence			
	Four- or Five-Strand Barbed or Woven Wire	LnFt	\$1.42	\$1.70
	Permanent Energized Electric Wire	LnFt	\$0.77	\$0.93
393	Filter Strip			
	Introduced Grass Critical Area Seeding Rate	Acre	\$62.03	\$74.43
	Introduced Grass Critical Area Seeding Rate using Non-Selective Herbicide	Acre	\$59.37	\$71.24
	Introduced Grass Critical Area Seeding Rate using Non-Selective Herbicide With Fertilizer Application	Acre	\$78.42	\$94.10
	Introduced Grass Critical Area Seeding Rate With Fertilizer Application	Acre	\$81.08	\$97.29
	Introduced Grass Seeding	Acre	\$51.38	\$61.65
	Introduced Grass Seeding using Non-Selective Herbicide	Acre	\$48.72	\$58.46
	Introduced Grass Seeding using Non-Selective Herbicide With Fertilizer Application	Acre	\$67.77	\$81.32
	Introduced Grass Seeding With Fertilizer Application	Acre	\$70.43	\$84.51
	Native Grass and Forb Seeding	Acre	\$83.03	\$99.63
	Native Grass and Forb Seeding using Non-Selective Herbicide	Acre	\$80.37	\$96.44
	Native Grass Critical Area Seeding Rate	Acre	\$114.53	\$137.43
	Native Grass Critical Area Seeding Rate using Non-Selective Herbicide	Acre	\$111.87	\$134.24
	Native Grass Seeding	Acre	\$71.40	\$85.68
	Native Grass Seeding using Non-Selective Herbicide	Acre	\$68.75	\$82.49

**Kansas EQIP Practice Payment Schedule
Fiscal Year 2011 Ogallala Aquifer Initiative**

Practice Code and Name	Activity	Unit Type	Payment Rate	Payment Rate-HU*
410	Grade Stabilization Structure¹			
	A grade stabilization structure consisting of an embankment, principal spillway with diameter smaller than 26 inches, and drop inlet, and other appurtenances. The unit cost is based on the cubic yards of embankment, which includes the earthfill in the cutoff trench.	CuYd	\$3.12	\$3.74
	A grade stabilization structure consisting of an embankment, principal spillway with diameter larger than 26 inches, and drop inlet, and other appurtenances. The unit cost is based on the cubic yards of embankment, which includes the earthfill in the cutoff trench.	CuYd	\$3.75	\$4.50
	Installation of a chute or drop structure formed by gabion mattresses or baskets. The unit cost is based on the volume in cubic feet of the baskets or mattresses installed and includes all bedding and all other materials.	CuFt	\$5.40	\$6.47
	Installation of a concrete drop box spillway structure including all associated items using standard approved designs. The unit cost is based on the cubic yards of concrete installed.	CuYd	\$451.77	\$542.12
	Installation of a rock chute structure. The unit cost of these structures is based on the tons of rock installed and includes all bedding and other materials.	Ton	\$38.06	\$45.68
	Installation of a terrace outlet or other concrete structure using standard designs and including all associated items. The unit cost is based on the cubic yards of concrete installed.	CuYd	\$297.78	\$357.33
	Installation using large concrete blocks (2 feet by 2 feet by 4 feet or smaller) stacked to create a drop structure. The unit cost is based on the number of blocks installed and includes earthwork, geotextile, and bedding.	Block	\$46.46	\$55.75
	Installation using large concrete blocks (30 inches by 30 inches by 60 inches or larger) stacked to create a drop structure. The unit cost is per block based on the number of blocks installed and includes earthwork, geotextile, and bedding.	Block	\$76.51	\$91.81
	Installation using small concrete masonry units laid on a slope to form a chute. The unit cost is per block based on the number of blocks installed and includes earthwork, geotextile, and bedding.	Block	\$3.77	\$4.53

¹ Practices are eligible on irrigated acres that are converting to non-irrigated.

412 Grassed Waterway¹

	Placing topsoil from a stockpile in the bottom of a grassed waterway as required by the design due to special conditions. The unit cost is based on the acres of waterway shaped.	Acre	\$853.07	\$1,023.69
	Shaping and/or grading of a grassed waterway to the design dimensions. The unit cost is based on the acres of waterway shaped.	Acre	\$1,429.31	\$1,715.18

¹ Practices are eligible on irrigated acres that are converting to non-irrigated.

**Kansas EQIP Practice Payment Schedule
Fiscal Year 2011 Ogallala Aquifer Initiative**

Practice Code and Name	Activity	Unit Type	Payment Rate	Payment Rate-HU*
430 Irrigation Pipeline				
	Installation of a two-inch or smaller plastic pipe as the supply line for micro-irrigation of trees, shrubs, or in high tunnels. The unit cost is based on the linear feet (LnFt) of pipe installed and includes all valves, connections, and other appurtenances.	LnFt	\$1.50	\$1.80
	Installation of a high pressure PVC pipeline, six to eight-inch diameter, for irrigation water supply. The unit cost is based on linear feet of pipeline installed and includes all valves, connections, and other appurtenances.	LnFt	\$4.46	\$5.35
	Installation of a high pressure PVC pipeline, 10-inch diameter, for irrigation water supply. The unit cost is based on linear feet of pipeline installed and includes all valves, connections, and other appurtenances.	LnFt	\$5.61	\$6.73
	Installation of a high pressure PVC pipeline, 12-inch diameter or larger, for irrigation water supply. The unit cost is based on linear feet of pipeline installed and includes all valves, connections, and other appurtenances.	LnFt	\$7.50	\$8.99
	Installation of a low pressure PVC pipeline, six to eight-inch diameter, for irrigation water supply. The unit cost is based on linear feet of pipeline installed and includes all valves, connections, and other appurtenances.	LnFt	\$3.78	\$4.53
	Installation of a low pressure PVC pipeline, 10-inch diameter, for irrigation water supply. The unit cost is based on linear feet of pipeline installed and includes all valves, connections, and other appurtenances.	LnFt	\$4.59	\$5.51
	Installation of a low pressure PVC pipeline, 12-inch or larger diameter, for irrigation water supply. The unit cost is based on linear feet of pipeline installed and includes all valves, connections, and other appurtenances.	LnFt	\$6.02	\$7.23
441 Irrigation System, Microirrigation				
	Conversion from surface or sprinkler irrigation to a subsurface drip irrigation (SDI) system. The unit cost is based on the acres of cropland irrigated by the SDI system and includes the subsurface tape or tubing, filters, regulators, valves, etc. (\$650/ac payment-rate cap)	Acre	\$1,193.72	\$1,432.46
442 Irrigation System, Sprinkler				
	Convert from surface irrigation or a water drive system to a low pressure pivot or linear move system on less than 240 acres. The unit cost for this activity is acres watered by the irrigation system installed.	Acre	\$405.85	\$487.02
	Convert from surface irrigation or a water drive system to a low pressure pivot or linear move system on more than 240 acres. The unit cost for this activity is acres watered by the irrigation system installed.	Acre	\$247.66	\$297.19
449 Irrigation Water Management				
	Irrigation Water Management. Financial assistance is authorized when current water use is reduced a minimum of 35%. Practice must be installed and payment taken for three years.	Acre	\$39.03	\$46.83
	Irrigation Water Management. Practice must be installed and payment taken for three years.	Acre	\$9.62	\$11.54
484 Mulching				
	Erosion Control Blanket	SqYd	\$0.98	\$1.18
	Straw Mulch	Ton	\$62.25	\$74.70

**Kansas EQIP Practice Payment Schedule
Fiscal Year 2011 Ogallala Aquifer Initiative**

Practice Code and Name	Activity	Unit Type	Payment Rate	Payment Rate-HU*
511 Forage Harvest Management¹	Forage Harvest Management Conversion to non-irrigated grassland on 100 percent of the water right acres. Practice will be implemented a minimum of three years.	Acre	\$105.01	\$126.02
	¹ Planting will meet NRCS practice code 512 standards and specifications.			
512 Pasture and Hay Planting	Bermuda Grass Sprigging With Fertilizer Application	Acre	\$97.28	\$116.73
	Bermuda Grass Sprigging With Lime and Fertilizer Application	Acre	\$108.44	\$130.12
	Introduced Grass Seeding using Non-Selective Herbicide With Fertilizer Application	Acre	\$67.77	\$81.32
	Introduced Grass Seeding With Fertilizer Application	Acre	\$70.43	\$84.51
	Introduced Grass Seeding With Lime and Fertilizer Application	Acre	\$78.66	\$94.39
	Native Grass Seeding	Acre	\$100.28	\$120.33
	Native Grass Seeding using Non-Selective Herbicide	Acre	\$97.62	\$117.14
516 Pipeline	Installation of a two-inch or smaller pipe in an embankment dam as the water supply line for livestock water. The unit cost is based on the linear feet of pipe installed to a watering facility within 100 feet of the embankment and includes all appurtenances.	LnFt	\$2.23	\$2.68
	Installation of a two-inch diameter or smaller plastic pipe as the supply line for livestock water. The unit cost is based on the linear feet of pipe installed and includes appurtenances such as air and pressure relief valves, hydrants, etc.	LnFt	\$1.39	\$1.67
	Installation of a four-inch or larger pipe in an embankment dam as the drawdown and a water supply line. The unit cost is based on the linear feet of pipe installed to a watering facility within 100 feet of the embankment and includes all appurtenances.	LnFt	\$4.19	\$5.02
	Installation of a large storage tank to reduce pipeline size or pressure requirements. The unit cost is based on the design volume in gallons and includes field preparation, gravel base or platform, and plumbing.	Gallon	\$0.45	\$0.54
	Installation of a plastic pipe larger than two-inch diameter as the supply line for livestock water. The unit cost is based on the linear feet of pipe installed and includes appurtenances such as air and pressure relief valves, hydrants, etc.	LnFt	\$1.98	\$2.37
	Siphon-Installation of a siphon pipe, two-inch diameter or smaller, in or around an embankment dam as a water supply line. The unit cost is based on the linear feet of pipe installed to a watering facility within 100 feet of the embankment, including all appurtenances.	LnFt	\$3.56	\$4.27
521A Pond Sealing or Lining, Flexible Membrane¹	Installation of a flexible membrane of approved materials. The unit cost is based on the square feet of liner installed and includes subgrade preparation and compaction, liner placement, and soil cover material.	SqFt	\$0.96	\$1.15
	¹ Practices are eligible on irrigated acres that are converting to non-irrigated.			
521B Pond Sealing or Lining, Soil Dispersant¹	Added Moisture-Install a compacted clay soil liner treated with a soil dispersant and substantial additional moisture. The unit cost is based on the cubic yards of liner and cover. It includes the dispersant, moisture conditioning, and compaction.	CuYd	\$5.37	\$6.45
	Natural Moisture-Installation of a compacted clay soil liner treated with a soil dispersant and limited additional moisture. The unit cost is based on the Cu Yd of liner and cover. It includes the dispersant, moisture conditioning, and compaction.	CuYd	\$5.00	\$6.00
	¹ Practices are eligible on irrigated acres that are converting to non-irrigated.			

**Kansas EQIP Practice Payment Schedule
Fiscal Year 2011 Ogallala Aquifer Initiative**

Practice Code and Name	Activity	Unit Type	Payment Rate	Payment Rate-HU*
521C Pond Sealing or Lining, Bentonite Sealant¹	Installation of a compacted soil liner treated with bentonite. The unit cost is based on the cubic yards of liner and cover. It includes the bentonite material, moisture conditioning, compaction, and soil cover.	CuYd	\$26.51	\$31.81
¹ Practices are eligible on irrigated acres that are converting to non-irrigated.				
521D Pond Sealing or Lining, Compacted Clay Treatment¹	Added Moisture-Installation of compacted clay soil liner where natural soil moisture is over four percent less than optimum moisture. The unit cost is based on the cubic yards of liner and cover. It includes moisture conditioning, compaction, and soil cover.	CuYd	\$3.94	\$4.73
	Natural Moisture-Installation of a compacted clay soil liner where the natural soil moisture is within three percent of optimum moisture. The unit cost is based on the cubic yards of liner and cover. It includes moisture conditioning, compaction, and soil cover.	CuYd	\$3.47	\$4.16
¹ Practices are eligible on irrigated acres that are converting to non-irrigated.				
528 Prescribed Grazing¹	Prescribed Grazing implemented where 100 percent of the water right acres are converted to non-irrigated grassland. Practice will be implemented a minimum of three years.	Acre	\$119.43	\$143.31
¹ Planting will meet NRCS practice code 550 standards and specifications.				
550 Range Planting	Native Grass and Forb Seeding	Acre	\$83.03	\$99.63
	Native Grass and Forb Seeding using Non-Selective Herbicide	Acre	\$80.37	\$96.44
	Native Grass Seeding	Acre	\$71.40	\$85.68
	Native Grass Seeding using Non-Selective Herbicide	Acre	\$68.75	\$82.49
561 Heavy Use Area Protection¹	Stabilization of a livestock watering access area in a stream or pond and the enclosure fence. The unit cost is based on the tons of rock installed in the access area and includes all required excavation and materials.	Ton	\$71.17	\$85.40
¹ Practice is eligible for the purpose of providing suitable points of livestock entry to water bodies. Permanent fencing is required in this practice to exclude livestock access from unsuitable points of entry to the water body.				
587 Structure for Water Control	Installation of an inline water control structure for an eight-inch diameter pipe. The installation includes the structure, inlet and outlet pipes, bar guard, back flap, and backfill. The unit cost is based on the height in feet of the structure.	Feet	\$309.19	\$371.03
	Installation of an inline water control structure for a 10-inch diameter pipe. The installation includes the structure, inlet and outlet pipes, bar guard, back flap, and backfill. The unit cost is based on the height in feet of the structure.	Feet	\$393.45	\$472.15
	Installation of an inline water control structure for a 12-inch diameter or larger pipe. The installation includes the structure, inlet and outlet pipes, bar guard, back flap, and backfill. The unit cost is based on the height in feet of the structure.	Feet	\$497.11	\$596.53

**Kansas EQIP Practice Payment Schedule
Fiscal Year 2011 Ogallala Aquifer Initiative**

Practice Code and Name	Activity	Unit Type	Payment Rate	Payment Rate-HU*
600 Terrace¹				
	Installation of a gradient or level terrace system with channels less than 30 feet wide, including parallel terraces.	LnFt	\$0.87	\$1.05
	Installation of a gradient terrace system with underground outlets, including parallel terraces.	LnFt	\$1.16	\$1.39
	Installation of a level terrace system with flat channels 30 or more feet wide, including parallel terraces.	LnFt	\$1.16	\$1.39
	Installation of a terrace system with narrow bases and steep back slopes planted to permanent vegetation on average slopes greater than 10%.	LnFt	\$2.58	\$3.10

¹ Practices are eligible on irrigated acres that are converting to non-irrigated.

614 Watering Facility¹

Installation of a manufactured waterer or earth covered tank. The capacity is usually less than 200 gallons and the flow is regulated by a valve. The unit cost is each facility installed and includes field preparation, concrete base, and plumbing.	Each	\$895.82	\$1,074.98
Installation of a tank of any approved material. The unit cost is based on the design volume in gallons and includes all field preparation, concrete, sand base, gravel apron, and plumbing as needed.	Gallon	\$1.07	\$1.28

¹ Wildlife escape ramps required where wildlife is deemed a secondary concern.

644 Wetland Wildlife Habitat Management

Wetland Wildlife Habitat Management ¹ . Practice will be implemented a minimum of three years to manipulate water levels for wildlife. Payment will be made upon the annual implementation of the practice.	Acre	\$38.48	\$46.17
Wetland Wildlife Habitat Management ² . Practice will be implemented a minimum of three years to manipulate vegetation for wildlife. Payment will be made upon the annual implementation of the practice.	Acre	\$40.89	\$49.07

¹ **Water Level Manipulations**- this practice will be used ONLY after installation of practice 587 in a constructed, enhanced, or restored wetland/shallow water area. Drawdowns will be completed in one of the three seasons annually: **Early**–March 15 through May 1; **Mid–season**–May 1 through July 15 or **Late**–after July 15. Water levels should (1) be reduced slowly to increase annual vegetation diversity, AND (2) have no more than 25 percent of the flooded area remaining saturated/flooded after drawdown is complete. Reflooding shall begin no later than August 15 and be completed gradually with all boards/stop logs installed by November 15 of that year. This practice is not eligible on rangeland.

² **Vegetation Management** will be completed annually to provide optimum food and structure for migratory birds. This practice will include herbaceous weed control, brush management, prescribed burning, and mechanical disturbances to create desirable migratory bird habitat, control trees and brush, and/or control other undesirable vegetation annually within the flooded areas ONLY. Disking will be completed on at least 25 percent of the flooded or saturated areas AND will be completed no fewer than two times in three years. Disking will be completed January 1 through April 1 and/or after July 15 through August 15 OR after drawdowns are complete and before reflooding begins for wetland with water control structures. Disking will be completed to a depth appropriate to achieve the desired response. Practices 644 and 645 will not be paid for on the same acres in the same year. This practice is not eligible on rangeland.

**Kansas EQIP Practice Payment Schedule
Fiscal Year 2011 Ogallala Aquifer Initiative**

Practice Code and Name	Activity	Unit Type	Payment Rate	Payment Rate-HU*
645 Upland Wildlife Habitat Management				
	Native Grass and Forb Seeding	Acre	\$83.03	\$99.63
	Native Grass and Forb Seeding using Non-Selective Herbicide	Acre	\$80.37	\$96.44
	Native Grass Seeding	Acre	\$71.40	\$85.68
	Native Grass Seeding using Non-Selective Herbicide	Acre	\$68.75	\$82.49
	Fence Marking ³	Rod	\$0.50	\$0.59
	Pollinator Habitat Establishment	Acre	\$90.53	\$108.63
	Unharvested Hay Strips ¹ . Practice will be implemented a minimum of three years. Payment will be made upon the annual implementation of the practice.	Acre	\$69.62	\$83.54
	Brood Strips ² . Practice will be implemented a minimum of three years. Payment will be made upon the annual implementation of the practice.	Acre	\$9.62	\$11.54

¹ Management payment to leave unharvested strips in hayland fields of warm season grasses or alfalfa. Harvest must start in the middle of the field and proceed outward or begin on one side and move across the field.

² Management payment to leave brood strips in wheat stubble. Strips must be a minimum of one acre and must not exceed ten percent of an individual field. Pivot corners and fields less than or equal to one acre are eligible in their entirety. No stubble manipulation (tillage, mowing, spraying, grazing, etc.) allowed following crop harvest until after March 31 of the following year.

³ When utilizing fence markers under this practice code please refer to practice code 382 for guidelines.

657 Wetland Restoration

Restoration of a depressional wetland by removing accumulated sediment. The unit cost is based on acres of wetland area restored.	Acre	\$2,082.71	\$2,499.26
Restoration of a wetland by removing or filling a drainage system and restoring microtopography. The unit cost is based on the acres of wetland area restored.	Acre	\$435.31	\$522.37

658 Wetland Creation

Create new wetland area by excavating an area below existing ground level. The unit cost is based on the acres of wetland area created.	Acre	\$3,249.81	\$3,899.77
Create new wetland area by filling natural swales or ditches and excavating associated microtopography. The unit cost is based on the acres of wetland area created.	Acre	\$913.17	\$1,095.80

* A higher payment rate has been set for any participant that qualifies as a Limited Resource Farmer or Rancher (LRF), Beginning Farmer or Rancher (BF), or Socially Disadvantaged Farmer or Rancher (SDF). LRF, BF, or SDF may apply under the ranking category specific to their resource concern, or the ranking category specifically for their historically underserved group.