



# COUNTY OF LEAVENWORTH

## Department of Public Works



*Leavenworth County Department of Noxious Weed*  
23674 187<sup>th</sup> Street  
Leavenworth, KS 66048

### Notice of Bid

The Leavenworth County Noxious Weed Department is accepting bids on the attached chemicals.

Conditions and specifications are attached. Please submit sealed bid proposals to the below address. The envelope must be clearly marked "Chemical Bid".

Leavenworth County Clerk, Courthouse  
300 Walnut Street, Suite 106  
Leavenworth, KS 66048

All bids must be received no later than **Thursday, February 15<sup>th</sup>, 2018 at 10:00 a.m.**, at which time they will be opened and read aloud.

To obtain a copy of the bid notice they will be posted on the Leavenworth County website: [www.leavenworthcounty.org](http://www.leavenworthcounty.org) or you may come to the Noxious Weed office located at, 23674 187<sup>th</sup> St., Leavenworth, KS 66048 and pick up a copy. Questions regarding the bid specifications should be addressed to Alan Phillips at [aphillips@leavenworthcounty.org](mailto:aphillips@leavenworthcounty.org) , 913-727-3200 between the hours of 7:30 a.m. to 4:00 p.m.

The Leavenworth County Board of Commissioners has the right to refuse any and all bids and accept the best bid they feel is in the best interest of Leavenworth County.

## NOTICE TO BIDDERS

Notice is hereby given that sealed bids for the purchase of chemicals detailed in the cover letter will be received in the office of the Leavenworth County Clerk, 300 Walnut, Leavenworth, KS 66048 on **Thursday, February 15<sup>th</sup>, 2018 @ 10:00 a.m.**, at which time they will be opened and read aloud.

### PROPOSAL

This is a proposal from \_\_\_\_\_  
(Company Name)

\_\_\_\_\_  
(Address)

For the following items listed below:

Item	Container Size	Quantity	Unit Price	Total Price
2,4-D Low Vol Ester (#4)	2.5 gallon	1000		
2,4-D Amine (#4)	2.5 gallon	3,000		
Tordon 22K	1 gallon	576		
Remedy Ultra or equivalent	1 gallon	480		
Plateau	1 gallon	96		
Glysophate	2.5 gallon	1620		
PatureGard	1 gallon	576		
			<b>Total</b>	

The undersigned agrees and states that they are thoroughly familiar with the requirements of this proposal, the specifications and plans, and that the same are a part of this proposal. All interested parties must submit a combined bid and allow the reorder of any item through July 31, 2018. All name brands maybe substituted with generic equivalent.

In compliance with the above invitation for bid, and subject to all conditions thereof, the undersigned offers and agrees if this bid is accepted, to furnish all the items upon which was quoted at the price quoted, F.O.B. Leavenworth, KS.

The word "Chemical Bid" should be written legibly on the outside of the envelope.

**Leavenworth County retains the right to reject any or all bids.**

Estimated Date of Delivery: \_\_\_\_\_

Bidder: \_\_\_\_\_

By: \_\_\_\_\_  
(Authorized Signatory)

## Phenoxy Herbicide Specifications

**Scope:** The following herbicide will be utilized by the Leavenworth County Noxious Weed Department. The following specifications are to be considered as minimum requirements.

**Special Requirements:** The Kansas State Board of Agriculture for use in Kansas must approve all material. All materials shall be supplied in the size containers and concentration specified. Each container must have an approved label stating manufacturer, active ingredients, restrictions, precautions and contents and all special labeling required by the Kansas State Board of Agriculture. All materials must be guaranteed to give satisfactory results in controlling plant species listed on label.

**2,4-D Low Volatile Ester:** Shall consist of butoxyethyl ester, butoxethanol ester or isooctyl ester of 2,4-Dichlorophenoxyacetic acids. It shall have 3.8 to 4 pounds of active acid equivalent per gallon and contain sufficient suitable emulsifying or sequestering agents to keep the product uniformly dispersed when diluted with water. All 2,4-D must be labeled for the post emergent control of musk thistle at the rate of 1 ½ to 2 pounds per acre.

**2,4-D Amine:** Shall consist of akanolamine salts, dimethyl salts, or diethanolamine salts of 2,4-Dichlorophenoxyacetic acids. It shall have a 3.8 to 4 pounds of active acid equivalent per gallon and contain sufficient suitable emulsifying or sequestering agents to keep the product uniformly dispersed when diluted in water. All 2,4-D must be labeled for the post emergent of musk thistles at the rate of 1 ½ to 2 pounds per acre and fields bindweed at the rate of 1 to 2 pounds per acre.

**Picloram:** Shall consist of 4-amino-3, 5,6-trichloropicolinic acid and potassium salt. It shall have a 24.4% or 2 pounds if active acid equivalent per gallon and contain sufficient agents to keep the product uniformly dispensed when diluted with water.

**Triclopyr:** shall consist of triclopy; 3,5,6-trichloro-2-pyridinyloxyacetic acid and butoxyethyl ester. It shall have a 60.45% of active acid equivalent per gallon and contain sufficient emulsifying or sequestering agents to keep the product uniformly dispensed and diluted with the water.

**Plateau:** Shall consist of ammonium salt of imazapic (+-) -2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1imidazol-2-yl]-5-methyl-3-pyridinecarboxylic acid. It shall have 23.6% active acid per gallon and contain sufficient emulsifying or sequestering agents to keep the product uniformly dispensed when diluted with water.

**Glyphosate:** Shall consist of N- (phosphonmethyl) glycine, in the form of its isopropylamine salt. It shall have at least 41.0% active acid equivalent per gallon and contain sufficient emulsifying or sequestering agents to keep the product uniformly dispensed and diluted with water.

**PastureGuard:** Shall consist of triclopr: 3,5,6-trichloro-2-pyridinyloxacetic acid, butoxyethyl ester and fluroxypyr: [(4-amino-3, 5-dichloro-6-fluopyridin-2-yl) oxy] acetic acid, 1-methylheptyl ester. It shall have a total of 33.6 % active ingredient per gallon and contain sufficient emulsifying or sequestering agents to keep the product uniformly dispensed when diluted in water.

**Control:** All liquid materials will be subject to laboratory and field testing if they fail to meet standards by settling out, mixing poorly, or plugging nozzles due to lack of proper emulsifying agent or contaminate. Defective materials will be returned at the expense of the suppliers.