MoDOT

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Missouri Department of Transportation
Patrick K. McKenna, Director

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ADDENDUM 003

REQUEST FOR BID
Herbicides
RFB # 2-170112RW

Bidders should acknowledge receipt of Addendum 001 (ONE) by signing and including it with the original bid. The due date for receipt of bids ***is NOT changed by this Addendum and remains at 2:00 p.m. Central Time, January 12, 2017***. All other terms and conditions remain unchanged and in full force.

Name and Title of Signer (Print or type)	Name and Title of Department Authority Robin Warren Sr. General Services Specialist
Bidder/Offeror Signature (Signature of person authorized to sign)	Department of Transportation *Robin Warren* (Authorizing Signature)
Date Signed:	Date Signed: January 6, 2017

Please note the following:

The wording on the Pricing Pages should read as follows for the Returnable Containers:

Herbicide in 15 gallon Returnable Containers –
Bid award for items 9 thru 22 below will be on an "All or Nothing" basis.

Attached is an updated pricing page with that correction, along with the elimination of the extended column per Addendum 002 for line items 17 thru 22.

PRICING PAGE - ATTACHMENT A

The bidder shall provide firm, fixed prices in the tables below for the original contract period for providing herbicides in accordance with the provisions and requirements of this RFB. All costs associated with providing the herbicides, shall be included in the prices stated in the tables.

Herbicide in Non-Returnable Containers - *Bid award for items 1 thru 8 below will be on an "Item by Item" basis.*

Item #	Product	Active Ingredient(s)	Container Size		Unit of Measure	Unit Price
1	ESCORT XP	60% metsulfuron methyl	8 or 16 ounce		ounce	
1A	ALTERNATIVE - METSULFURON METHYL Product Name _____	60% metsulfuron methyl	8 or 16 ounce		ounce	
2	PLATEAU	23.6% imazapic	1 gallon		gallon	
2A	ALTERNATIVE - IMAZAPIC Product name _____	23.3% imazapic	1 gallon		gallon	
3	OUTRIDER	75% sulfosulfuron	20 ounce		ounce	
4	PERSPECTIVE	39.5% aminocyclopyrachlor, 15.8% chlorsulfuron	80 ounce		ounce	

Additives

	Product	Ingredient(s)	Container Size		Unit of Measure	Unit Price
5	NON-IONIC SURFACTANT - **CPDA Certified**	Min. of 90% active ingredients, low foam qualities. Must be labeled for **aquatic use**. **CPDA Certified**	1 or 2.5 gallon		gallon	
6	WATER CONDITIONER - **CPDA Certified**	Designed to address water hardness and pH issues. Must be labeled for **aquatic use**. **CPDA Certified**	1 or 2.5 gallon		gallon	
7	NON-IONIC SURFACTANT	Min. of 90% active ingredients, low foam qualities. Must be labeled for **aquatic use**.	1 or 2.5 gallon		gallon	
8	WATER CONDITIONER	Designed to address water hardness and pH issues. Must be labeled for **aquatic use**.	1 or 2.5 gallon		gallon	

Company_____ Signature _____ Date_____

PRICING PAGE - ATTACHMENT A

The bidder shall provide firm, fixed prices in the tables below for the original contract period for providing herbicides in accordance with the provisions and requirements of this RFB. All costs associated with providing the herbicides, shall be included in the prices stated in the tables.

Herbicide in 15 gallon Returnable Containers - *Bid award for items 9 thru 22 below will be on an "All or Nothing" basis.*

Item #	Product	Active Ingredient(s)	Container Size		Unit of Measure	Unit Price
9	AQUATIC GLYPHOSATE	53.8% glyphosate	15 gallon		gallon	
10	MILESTONE VM	40.6% aminopyralid	15 gallon		gallon	
11	2,4-D AMINE WITH AQUATIC LABEL (Dow DMA 4 IVM or equivalent)	46.3% 2,4-D with 53.7% other ingredients	15 gallon		gallon	
12	METHOD 240SL	25% aminocyclopyrachlor	15 gallon			
13	KRENITE S	41.5% fosamine	15 gallon		gallon	
14	VASTLAN	54.72% triclopyr	15 gallon		gallon	
15	TOTAL VEGETATION CONTROL BLEND	8% Esplanade 200SC (5 oz. per 64 oz. unit), 19% Method 240SL (12 oz. per 64 oz. unit), 50% loaded glyphosate (loaded meaning surfactant already in product) (32 oz. per 64 oz. unit), 23% carrier (water or other inert ingredients) (15 oz. per 64 oz. unit), Application rate of 64 oz. per 100 gallon of water. **Products must be compatible and stay in solution.**	15 gallon		gallon	
16	BASAL BARK/DORMANT STEM TREATMENT BLEND	20% Garlon 4 Ultra (60.45% triclopyr), 1.5% Stalker (27.7% imazapyr) and 1.5% Milestone (aminopyralid) and 77% Bark Oil - Blue or Red in color and for cold temperatures	15 gallon		gallon	

Company_____ Signature _____ Date_____

PRICING PAGE - ATTACHMENT A

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Returnable Container Accessories

Item #	Accessory			Unit Price
17	TRANSFER CUBE 2.5 GALLON	Labeled as specified upon order. 1/2 gallon and 1 gallon increment marks. 3/4" male cam lock with cap for closed loop fill. Raised 1 quart measuring.		
18	TRANSFER CUBE 5 GALLON	Labeled as specified upon order. 1/2 gallon and 1 gallon increment marks. 3/4" male cam lock with cap for closed loop fill. Raised 1 quart measuring.		
19	ELECTRIC TRANSFER PUMP KIT 110 VOLT	10 gallon per minute chemical pump. Heavy-duty steel mounting bracket. 6 foot inlet hose with stainless steel MicroMatic coupling and Viton® seals. 12 foot discharge hose with brass shut off valve and ¾" female closed loop coupling. 110 Volt version with 15' cord and ground fault circuit breaker. Non-metallic design for maximum chemical resistance. Diaphragm design for pumping various viscosity liquids.		
21	MANUAL CHEMICAL TRANSFER PUMP	One quart per stroke piston pump. Stainless steel MicroMatic coupling		
22	MICROMATIC REPLACEMENT COUPLING	1" female NPT threads. Stainless steel construction. Viton seals.		

Company_____ Signature_____ Date_____