



ATTACHMENT A: PRODUCT LIST
DOUGLAS COUNTY WEED CONTROL

Product List

			Bid Price	x	Volume	=	Total
Product Name	Product Type	Unit size	Not to Exceed		Prior year		Total
No substitutions		No substitutions	Unit Price		Volume		
			(Your Bid Price)				
ACT IVAT OR 90	Chemical	1 gallon		x	32 gallons	=	
ACT IVAT OR 90	Chemical	2.5 gallons		x	200 gallons	=	
AMINE 4	Chemical	1 gallon		x	36 gallons	=	
AMINE 4	Chemical	2.5 gallons		x	570 gallons	=	
ATTACH	Chemical	2.5 gallons		x	290 gallons	=	
CASORON 4G	Chemical	25 lbs		x	1,100 lbs	=	
CASORON 4G	Chemical	50 lbs		x	300 lbs	=	
CONFRONT	Chemical	1 gallon		x	16 gallons	=	
CURTAIL	Chemical	2.5 gallons		x	20 gallons	=	
ESCALADE 2	Chemical	2.5 gallons		x	5 gallons	=	
GARLON 4 ULTRA	Chemical	2.5 gallons		x	30 gallons	=	
KLEENUP PRO	Chemical	2.5 gallons		x	650 gallons	=	
LIBERATE LECITECH	Chemical	1 gallon		x	10 gallons	=	
MEC AMINE-D	Chemical	1 gallon		x	20 gallons	=	
MILESTONE	Chemical	1 quart		x	25 quarts	=	
OPENSIGHT	Chemical	1.25 pounds		x	120 pounds	=	
PENDULUM 2G	Chemical	40 pounds		x	600 pounds	=	
PENDULUM AQUACAP	Chemical	2.5 gallons		x	1,000 gallons	=	
PLATEAU	Chemical	1 gallon		x	4 gallons	=	
PROWL H2O	Chemical	2.5 gallons		x	125 gallons	=	
RIFLE	Chemical	2.5 gallons		x	10 gallons	=	
SURFLAN AS SPECIALTY	Chemical	2.5 gallons		x	20 gallons	=	
UNFOAMER	Chemical	1 quart		x	40 quarts	=	
32-0-0 (N-SOL 32) BULK	Fertilizer	5 gallons		x	20 gallons	=	
7-21-0 STRUCTURE 5GABLK	Fertilizer	5 gallons		x	130 gallons	=	
TURF TRAX BLUE HC	Chemical	1 quart		x	410 quarts	=	
CUTRINE PLUS GRAN	Chemical	30 pounds		x	160 pounds	=	
KARMEX DF	Chemical	5 pounds		x	500 pounds	=	
TELAR XP	Chemical	16 ounces		x	352 ounces	=	
TELAR XP	Chemical	8 ounces		x	225 ounces	=	
ROUNDUP PROMAX	Chemical	2.5 gallons		x	470 gallons	=	
VELPAR L CU	Chemical	2.5 gallons		x	30 gallons	=	
LOCK DOWN SC	Chemical	1 gallon		x	30 gallons	=	
					Your Total Bid		

I, _____, attest that I can supply these chemicals, without exception, in the estimated quantities listed.

	Name				
	Signature				
	Date				