CONTRACT NO. FAP NO.

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AATT		DATE		MDOT SHA IN		SPECTOR		NAME OF CONTRACTOR				
MARYLAND DEPARTMENT												
_	STATE HIGHWAY	Y	PROJI	ECT TITLE								
	ADMINISTRATIO	N	11001	SCI IIIEE								
	MO	T LOG		NAME OF TR	RAFFIC MA	ANAGER						
REQ				AND PHONE								
_	Traffic Sig	gns		LOCATION					RMIT#			
Drun				Localion				ON	OFF			
Cone	s ction Vehic	ala.		LOCATION				ON	RMIT #			
	v Panel	cie							OFF RMIT #			
Other				LOCATION				ON	OFF			
									1			
CO	UNTY	W	ORK LO	CATION OR S	ITE NUMI	BER		A	ACTIVITIES COMPLETEI)		
	E & S ISS	SUES O	R SOIL D	ISTURBANCE	ES IDENTI	FIED		COR	RRECTIVE ACTIONS TAR	EN		
			т.	A DOD					EQUIPMENT			
		OT 1 00	L	ABOR		HRS. ON	HDC ON					
QTY WAGE CLASS		CLASS	NAME(S)			SITE	DESCRIPTION & TAG NUMBER				SITE	
	Crew						Truck					
	Foreman						Protection Vehicle					
	Laborer						Chainsaws					
	Laborer						Wood Chipper					
	Laborer						Backpack Sprayer					
	Equipment	Operator					Other					
				MA TENDE	A F C NOTE	DED OD TE	D A DOLLE OD O	NI D	A CE A OD A			
D.	ESCRIPT	TION	OHANT	MATERIA ITY & UNIT	LOCA		D ABOVE OR O DESCRIPTION		QUANTITY & UNIT	1.00	CATION	
D.	ESCKII I	1011	QUAITI	111 & 01411	LOCA	11011	DESCRIPTION	<i>)</i> 11	QUANTITI & UNIT	LOC	ATION	
REM	ARKS											
ADD	ADDITION ES IF NEEI											
CON	TRACTOR	DATE		SUBMIT	FORM WIT	HIN 24 HOU	URS AFTER COMP	LETI	NG WORK			

CONTRACT NO. FAP NO.

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DATE OF APPLICATION MDOT SHA INSPECTOR TARGET PEST(S)				NAME OF CONTRACTOR MDA CERTIFIED APPLICATOR & NO. NAME OF APPLICATOR															
												PESTICIDE APPLICATION DETAILS	S	WEATHER PESTICIDE MIX					
											Time	Location and Planting Type or Species	Total Area Applied Square Yards	Air Temp °F	Wind Speed, Direction and Cloud Cover	Product Name on Label	Product	Total Product Concentrate Applied	
PESTICIDE PRODUCT NAME, PESTICIDE COMMON CHEMICAL NAME AND % ACTIVE INGREDIENT ON LABEL							EPA REGISTRATION NUMBER ON LABEL												

CONTRACT NO. FAP NO.

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DATE OF APPLICATION		PROJECT TITLE AND APPLICATION LOCATION						
MDOT SHA INSPECTOR	TOPSOIL SOURCE OF AND NMP DATE	TOPSOIL SOURCE OF SUPPLY AND NMP DATE BSM SOURCE OF SUPPLY AND NMP DATE						
MDA PROFESSIONAL APPLICATOR & NO.								
SOIL AMENDME	NTS	POUNDS APPLIED	SQUARE YARDS APPLIED					
☐ Amendments to Topsoil ☐ Amendments to BS	SM							
Limestone, pounds								
Sulfur, pounds								
Gypsum, pounds								
Compost, Type A, cubic yards								
Compost, Type B, cubic yards								
TEMPORARY SEE	DING	POUNDS APPLIED	SQUARE YARDS APPLIED					
37-0-0 (SCU), pounds								
TURFGRASS ESTABLI	SHMENT	POUNDS APPLIED	SQUARE YARDS APPLIED					
20-16-12 (83% UF with MAP & SOP), pounds								
38-0-0 (UF), pounds								
11-52-0 (MAP), pounds								
0-0-50 (SOP), pounds								
SHRUB SEEDING ESTAB	SLISHMENT	POUNDS APPLIED	SQUARE YARDS APPLIED					
20-16-12 (83% UF with MAP & SOP), pounds								
38-0-0 (UF), pounds								
11-52-0 (MAP), pounds								
0-0-50 (SOP), pounds								
MEADOW ESTABLIS	HMENT	POUNDS APPLIED	SQUARE YARDS APPLIED					
20-16-12 (83% UF with MAP & SOP), pounds								
38-0-0 (UF), pounds								
11-52-0 (MAP), pounds								
0-0-50 (SOP), pounds								
TURFGRASS SOD ESTAE	BLISHMENT	POUNDS APPLIED	SQUARE YARDS APPLIED					
20-16-12 (83% UF with MAP & SOP), pounds								
38-0-0 (UF), pounds								
11-52-0 (MAP), pounds								
0-0-50 (SOP), pounds								
REFERTILIZATION - SHO	RT MEADOW	POUNDS APPLIED	SQUARE YARDS APPLIED					
37-0-0 (SCU), pounds								
REFERTILIZATION - TURFGRASS E	STABLISHMENT & SOD	POUNDS APPLIED	SQUARE YARDS APPLIED					
38-0-0 (UF), pounds								
37-0-0 (SCU), pounds								
TREES, SHRUBS, PERENNIALS,	ANNUALS, BULBS	POUNDS APPLIED	SQUARE YARDS APPLIED					
14-14-14, pounds								
20-20-20, pounds								
OTHER TYPE OF VEG	ETATION	POUNDS APPLIED	SQUARE YARDS APPLIED					
Purpose & Analysis, pounds								
Purpose & Analysis, pounds								