

MARYLAND DEPARTMENT OF AGRICULTURE OFFICE OF RESOURCE CONSERVATION THE WAYNE A. CAWLEY, JR. BLDG 50 HARRY S. TRUMAN PARKWAY ANNAPOLIS, MD 21401 (410) 841-5863

Certificate of Conservation for Maryland Income Tax Subtraction

Authority: Article 81 280E, Maryland Annotated Code

TAYPAYER INFORMATION:				
SOCIAL SECURITY#/or FID #				
NAME:				
ADDRESS:				
CITY:	ST	ATE:	ZIP:	
TELEPHONE:		COUNTY: _		
EQUIPMENT INFORMATION:				
MAKE: MODE	L:		YE/	AR:
PLACE OF PURCHASE:		(Attach Receipt)	DATE OF PURCH	ASE:
Equipment Type (Please check all that apply)		Equipment Cost	Eligible Subtraction	Tax Subtraction Amount
No-Till Planter or Drill	\$		_ 100%	\$
Manure Injector or Spreader (*see box below)	\$		_ 100%	\$
Deep No-Till Ripper	\$		_ 100%	\$
Vertical Tillage	\$		_ 50%	\$
Global Positioning System/Device	\$		_ 100%	\$
Optical Sensing & Nutrient Application System	\$		100%	\$
Installation Costs (Attach Receipt)	\$		_ 100%	\$
Т	otal Ma	ryland Income Ta	ax Subtraction	\$
* POULTRY LITTER SPREADERS: NUTRIENT MANAGEMENT PLAN		ALL APPLICAN PREVIOUS SUE		ADE IN: YESNO
PREPARER:	-	TAX YEAR OF	PRIOR SUBTRACTIO	ON:
CERTIFICATION NUMBER:	_	INIT	TIALS:	

l,	(Print Name), Social Security/FID#	
We'll the the char		
Verify that the above: No-Till Planter or Drill equipment was purchase	ed after December 31, 1985 and will have a minimum usef	ful life of 4 years
Manure Injector purchased after December 31	., 1989, will have a minimum useful life of 4 years and is no	ot used to apply sludge
	fter December 31, 1997, will have a minimum useful life of anagement plan prepared in accordance with Agriculture A	
<u>Deep No-Till Ripper</u> equipment was purchased invert the soil profile.	after December 31, 2001 will have a minimum useful life o	of 4 years and will not
Vertical Tillage equipment was purchased after to incorporate livestock manure or poultry litte	r December 31, 2012, will have a minimum useful life of 4 $^{\circ}$ er into the soil.	years and will be used
Global Positioning System Device was purchase be used for the management of agricultural nut	sed after December 31, 2012 will have a minimum useful lif trient applications.	fe of 4 years and will
	names purchased after December 31, 2012 will have a minimable rates in accordance with predicted plant responsiventiable.	
is made will constitute ineligibility for this tax	for a minimum of 3 years <u>after</u> the taxable year in was subtraction. I further verify that this equipment wi sibility for repayment of any taxes owed on the amo	ill be used in
Taxpayer's Signature		Date
SOIL CONSERVATION DISTRICT CERTIFICATE I certify that the equipment described herein is desi Minimize the disturbance of the soil in planting of Spread poultry litter and has the capacity of bein Not invert the soil profile and is designed to add Works the ground vertically and leaves 30% or go Provide positioning information for management	igned to: crops and is a no-till drill or planter. ng calibrated to 1 ton per acre or apply or inject solid/liquid ress compaction in high residue cropping systems. creater residue on the surface.	d livestock waste.
SOIL CONSERVATION DISTRICT CERTIFICATION Is certify that the equipment described herein is designed to additional solution of the soil in planting of	rigned to: crops and is a no-till drill or planter. ng calibrated to 1 ton per acre or apply or inject solid/liquid lress compaction in high residue cropping systems. greater residue on the surface. It of agricultural nutrient applications. order to apply nitrogen at variable rates in accordance with	d livestock waste.
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