

## Howard County Agricultural Land Preservation Program PRICE FORMULA WORKSHEET

ı	FARMLAND	Owner <u>I</u>	Harrison			Tax Map _	6	Parcel(s) _	253
100000000000000000000000000000000000000	Typede N The Wilderson or of Homore County Generalists min formation of properties of properties of Type	Farm Address	s <u>Lor</u>	ng Corner F	Rd			Acres_	66.7
100000									POINTS
1.	Parcel Size Relative to Av	erage Acreage	of Remair	ning Unco	mmitted Land	l (40 acres)	Maximum 1	50 points	150
	40 acres or more				X	150 points		- <u>-</u>	
	35 acres to 39.9 acres			_		125 points			
	30 acres to 34.9 acres					100 points			
	25 acres to 29.9 acres			_		75 points			
	20 acres to 24.9 acres			_		50 points			
2.	Soil Capability – Percentage of Class I, II and III Soils Relative to Property Total						Maximum 1	50 points	50
	90% or greater Class I, II				. ,	150 points		• -	
	80% to 89% Class I, II an	d III Soils		_		125 points			
	70% to 79% Class I, II an	d III Soils		_	_	100 points			
	60% to 69% Class I, II an			_		75 points			
	Less than 60% Class I, II			_	58.2%	50 points			
3.	Soil Productivity as Meas	ured by Land E	valuation	Score			Maximum 1	50 points	125
	90 or greater Land Evalua	-				150 points		. –	
	80-89 Land Evaluation So	core		_	83.87	125 points			
	70-79 Land Evaluation So	core		_	_	100 points			
	60-69 Land Evaluation So	core		_		75 points			
	Less than 60 Land Evalua	ation Score		_		50 points			
4.	Adjacency to Preserved L	and (including	Day)				Maximum 1	25 points	100
	75 to 100% perimeter adj	acent to preserve	d land			125 points			
	50 to 74% perimeter adja	cent to preserved	land		65%	100 points			
	25 to 49% perimeter adja	cent to preserved	land			75 points			
	Less than 25% perimeter	adjacent to prese	erved land	_		50 points			
5.	Concentration of Preserve			)			Maximum 1	25 points	125
	More than 600 acres of p	reserved land with	nin 3/4 mile		740	125 points			
	400-599 acres of preserve	ed land within 3/4	mile			100 points			
	200-399 acres of preserve	ed land within 3/4	mile			75 points			
	Less than 200 acres of pr	eserved land with	nin 3/4 mile	_		50 points			
6.	<b>Current Land Use</b>						Maximum 1	50 points	125
	90% or greater of propert	y in agricultural us	se			150 points			
	80% to 89% of property in	agricultural use			80%	125 points			
	70% to 79% of property ir	agricultural use				100 points			
	60% to 69% of property ir	agricultural use		_		75 points			
	Less than 60% of propert	y in agricultural us	se	_		50 points			
7.	Soil Conservation and Wa	iter Quality Pla	n (SCWQF	P)/Best Ma	nagement Pra	actices (BMPs)	Maximum 1	00 points	100
		ement between				, ,		-	
	Longstanding landowner	relationship with S	SCD, and S	CWQP on th	e property is pr	edominantly implem	ented		
	with no major resource co		,			,		X	100 points
	Landowner has relationship with SCD and has made considerable efforts to implement SCWQP on this property								
	or another property, or lar	•							75 points
	New relationship with SCI	D and has made 4	efforts to im	nlement SC	NOP on this pro	operty or another pro	nerty		
	or landowner has implem			piomont ou	riogi oni uno più	oporty or anomer pro	porty,		50 points
	·								·
	New SCWQP with no con	servation or BMP	activity						0 points

		POINTS	
8. Ownership and Operation Owner operated Non-owner operated No current operation	Maximum 50 points 50 points 25 points 0 points	50	
SUBTOTAL POINTS	Maximum 1000 points	825	
PRELIMINARY PRICE CALCULATION - Maximum \$40,000 per acre			
825_points x \$40/point =\$33,000_			
Additional Points - Maximum 100 points			
Relinquishment of Tenant House Rights, if applicable     Number of tenant houses allowed by right at 1 per 25 acres     Tenant house rights relinquished x 10 points per house	Maximum 50 points 10		
2. Optional APB Points  See separate scoring sheet - points may be added or subtracted	Maximum +/- 50 points	30	
TOTAL POINTS	Maximum 1000 points	865	
FINAL PRICE CALCULATION - Maximum \$40,000 per acre			
865 points x \$40/point = \$34,600			
TOTAL PRICE OFFER			
66.7 acres x \$34,600 per acre =		\$2,307,820	