Orange County Appraisal District PO Box 457 Orange, Texas 77630 (409) 745-4777

APPLICATION FOR 1-d-1 (OPEN SPACE) Agricultural Appraisal

Tax Year

IMPORTANT INFORMATION FOR APPLICANTS

Article 8, Sec. 1-d-1, Texas Constitution, and Chapter 23, Subchapter D, Tax Code, provide for appraisal of agricultural land based on the land's ability to produce agricultural products. Land qualifies for 1-d-1 appraisal if it has been used for agriculture in the past, used to protect federally listed endangered species under a federal permit or used for conservation or restitution projects provided for under certain federal and state statutes and is currently used for agriculture at the same level as typical prudent producers in your area. If you have questions on completing this application or on the information concerning additional taxes and penalties, you may want to consult the State Comptroller's Manual for the Appraisal of Agricultural Land and/or the appraisal district staff.

You must complete this application in full and file it no later than May 1st of the year you are applying for agricultural appraisal. You may file a late application up to the day before the appraisal review board approves appraisal records for the year. Approval usually occurs in July. If you file a late application and your application is approved, you must pay a penalty equal to 10% of the tax savings resulting from agricultural appraisal.

STEP 1: OWNER'S	SINFORMATION				
Owner's Name					
Address:				Phone:	
				Date of Birth:	
	BE THE PROPERTY or other correspondence iden		abstract numbers, or	plat numbers. You may attach last y	ear's tax statement or
Property ID:	_		Number of Acr	res for which application is ma	de:
Legal:			1		
Was the property pur	rchased during the past 1	12 months?			
If yes, please list the	name of the seller and th	ne date of purchase.			
STEP 3: DESCRIB	BE THE PROPERTY'	S PRIMARY USE	E		
Describe the primar	y use of this property, s	tarting with the cur	rent year and wo	king back 5 years, or until you	have shown 5 out
of 7 years of agriculti	ural use. *		1		
Year	Agricultural Use*	Acres	Year	Agricultural Use*	Acres
2020			2016		
2019			2015		
2018			2014		
2017			2013		
or for the production of	fibers; floriculture, viticulture	, and horticulture; raisir	ng or keeping livestoc	ng crops for human food, animal feet k; raising or keeping exotic animals f	or the production

of human food or fiber; leather, pelts, or other tangible products having a commercial value; and planting cover crops or leaving land idle for the purpose of participation in any governmental program or normal crop or livestock rotation procedure and wildlife management.

Wildlife management means actively using land that at the time the wildlife management use began was appraised as qualified open-space land under this subchapter in at least three of the following ways to propagate a sustaining breeding, migrating or wintering population of indigenous wild animals for human use, including food, medicine or recreation, habitat control, erosion control, predator control, providing supplemental supplies of water or of food, providing shelters, or matting census counts to determine population.

Agricultural land use categories include: irrigated cropland, dry land cropland, orchard, improved pastureland, native pastureland, and other classes typical in vour area.

Wildlife Management Use: If you are using land to manage wildlife, you must complete and attach a five-year Wildlife Management Use Plan on the form prescribed by the Texas Parks and Wildlife Department, and documentation of the activities performed. No exceptions.

If you raise livestock or exotic animals or manage and the number of acres used for this activity. You		ty, list the livestock or exotics raised or the type of v he space is not sufficient.	vildlife managed
LIVESTOCK / EXOTICS / WILDLIFE	ACRES	LIVESTOCK / EXOTICS / WILDLIFE	ACRES
If you use less than 50 acres for raising livestock,	exotics, or managing w	vildlife, how many head (average per year) do you rai	se?
LIVESTOCK / EXOTICS / WILDLIFE	ACRES	LIVESTOCK / EXOTICS / WILDLIFE	ACRES
If you grow crops (including ornamental plants, fl may attach a list if the space is not sufficient.	owers, or grapevines)	list the crops grown and the number of acres devote	d to each crop. You
CROP	ACRES	CROP	ACRES
		program, please list these programs and the number must_attach a copy of the current contract / agreeme	
PROGRAM	ACRES	PROGRAM	ACRES
Is this property now used for any non-agricultural attach a list if this space is not sufficient.	l activities? List all non	-agricultural uses and the number of acres devoted t	o the use. You may
NON-AGRICULTURAL USE	ACRES	RESIDENTIAL USE	ACRES
ALI	L QUESTIONS M	UST BE ANSWERED	
STEP 4: SIGN APPLICATION			
Under Section 37.10, Texas Penal Code, if you may of up to \$2,000, or a prison term of 2 to 10 years		n this application, you could receive a jail term of up 000.	to 1 year and a fine
I certify that the information on this form	is true and correct		
Sign here		Date	

OTHER IMPORTANT INFORMATION

After you file this application, the chief appraiser may require additional information from you before qualifying your land. The additional information may only relate to your current and past agricultural use or to the level at which you use your land for agriculture. The Orange County Appraisal District requests that you complete and file OCAD questionnaire AGF-003. Your responses in the questionnaire help us evaluate your eligibility in a timelier manner.

You must notify the chief appraiser in writing if you: stop using your property for agriculture (e.g., you voluntarily decide to stop farming); change the category of your use (e.g., you change from dry cropland to irrigated cropland); change the level of your use (e.g., you substantially increase or decrease the number of cattle you raise); change the nature of your use (e.g., you switch from growing corn to growing ornamental plants); enter, leave, or change governmental programs (e.g., you put 100 acres in CRP); or if you begin using your land for something other than agriculture (e.g., you build a shopping center on most of your land). You must deliver this notice no later than the April 30 following the change in use or eligibility.

If your land receives agricultural appraisal and you fail to notify the chief appraiser of a change in agricultural use, you may be required to pay a penalty. You will be required to pay a substantial additional tax plus interest (a rollback) if you stop using all or part of the property for agriculture.

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AGRICULTURAL USE QUESTIONNAIRE Agricultural Appraisal

Tax Year____

QU	ESTIONNAIRE ALONG WITH YO		ILTURAL PRODUCTIVITY VALUATION, PLEASE COMPLETE AND RETURN THIS IF YOU HAVE QUESTIONS CONCERNING THE INFORMATION REQUESTED, 9) 745-4777.
Ov	vner's Name:		Property ID:
Ad	dress:		Phone:
Le	gal		
1.	If used for grazing, was the	land fenced on January 1st?	YES NO Is the land fenced now? YES NO
Ι	ist types of livestock grazed:	Number of Cattle	Number of Goats/Sheep
		Number of Horses	Other/Specify
2.	How many acres are:	Improved Pasture	Native Pasture
		Type of Grass	_
4.	If yes, indicate your FSA farm	number:	do not qualify as pasture land.) Formation requested in the appropriate space below:
4.	Hay	Number of Acres	* * * *
	Corn	Number of Acres	Average yield per acre in bushels:
	Peanuts	Number of Acres	Average yield per acre in pounds:
	Rice	Number of Acres	Average yield per acre in CWT:
	Soybeans	Number of Acres	Average yield per acre in bushels:
	Milo	Number of Acres	Average yield per acre in CWT:
	Other	Number of Acres	Average yield per acre:
5.	Is this property leased for hi	unting?	YES NO
6.	Do you lease this property f	or agricultural purposes?	YES NO
	If yes, please provide the fol	lowing:	
	This property is leased to: _		
	Address		
	City	State	Zip Phone ()

PLEASE COMPLETE OTHER SIDE

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If you are applying to qualify land for open-space agricultural appraisal on the basis of hay production, you must complete this supplement. Generally, your having operation must meet these standards for degree of intensity:

- 1. **Minimum Level of Production.** A <u>minimum</u> of 2,400 pounds of dry forage per cutting per acre must be cut and baled annually. This is roughly equivalent to two 1,200 pound round bales or forty 60 pound square bales per acre.
- 2. Weed & Brush Control. For all forage species, both native and introduced, the producer must be engaging in weed and brush control practices sufficient to prevent an economic infestation of non-palatable invader plants including weeds, vines, and woody brush. If our inspection of the tract finds it to be relatively free of invader species, your weed and brush control practices will be deemed sufficient for the year of inspection. Tracts on which weed and brush control are insufficient will not be approved for agricultural productivity valuation.
- 3. **Frequency of Harvest.** If native grasses are the predominant forage, the producer must cut and bale hay at least once each year. If the predominant forage species is an introduced grass, including Bahia or Bermuda grass, hay must be cut and baled at least twice each year unless the producer can establish to the district's satisfaction that growing conditions prevented a second cutting. Regardless of forage type, if the hay field is also being used to graze cattle with the stock removed only during the hay season, only one annual cutting is required.
- 4. **Fertilization.** Hay fields require periodic fertilization and/or liming to be productive. An appropriate amount of fertilizer and/or lime must be applied to the hay field at least once each spring. If hay fields are also used for livestock grazing and management practices are used to recycle nutrients, no fertilization is required. Receipts for the purchase and application of fertilizer should be available for inspection if requested by the appraisal district. Hay fertilization and nutrient recycling suggestions may be obtained from the Texas Agricultural Extension Service.

What is the predominant type of forage species on this tract?
How many times was hay cut and baled on the tract last year? If only one (1) cutting was made, please explain why below.
How many pounds of dry hay was produced on the tract last year? Pounds This production consisted of: Round Bales Square Bales
Are weed and brush control practices carried out on the tract? YES NO If no, explain below.
Does this tract receive fertilization/herbicide? YES NO How often?
If you purchased this property in the last five years, please provide the following information: Year Purchased Number of Acres Amount Paid \$
son who makes a false entry upon the foregoing record shall be subject to the penalties set forth in Section 37.10, Penal
that the information submitted on or attached to this form is true and correct.
Date