

STEP 1: This Application for Agricultural Use (1-d-1) is submitted for Appraisal Year: 2023

STEP 2: Provide Name and Mailing Address Of Property Owner

(If different than indicated on page 1)

Name Of Property Owner	Telephone (Area Code & Number)
Mailing Address	Email
City, State, Zip Code	Additional Contact Info

STEP 3: Describe the Property for Which You Are Seeking Agricultural Use Appraisal

(If different than indicated on page 1) Give the legal description, abstract numbers, field numbers or plat numbers if different than shown below. Please draw a line through the incorrect information and write in the correct legal description and or acreage. You may attach last year's tax statement, notice of appraised value or other correspondence that identifies the property

Appraisal District Number (if known) PID: GEO ID:	Number of Acres for Which Application is Made: Acreage:
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List All Other Contiguous Qualified Property PID's (Appraisal District Number) in this box:

(If a property account is not listed in this box, it will not be applied.)

Please check the appropriate box for "Yes" or "No" on the following:

1. Has the ownership of the property changed since January 1 of last year or since the last application was submitted?... YES NO

All applicants must complete the application in full and complete all applicable questions, including Step 4 and Step 5, if the land is used to manage wildlife.

2. Last year were you allowed 1-d-1 appraisal on this property by the chief appraiser of this appraisal district? YES NO

3. Is this property located within the corporate limits of a city or a town? YES NO

STEP 4: DESCRIBE THE PROPERTY'S USE

Agricultural use includes, but is not limited to the following activities:
 (1) cultivating the soil; (2) producing crops for human food, animal feed, or planting seed or for the production of fibers; (3) floriculture, viticulture and horticulture; (4) raising or keeping livestock; (5) raising or keeping exotic animals or fowl for the production of human food or fiber, leather, pelts or other tangible products having a commercial value; (6) planting cover crops or leaving land idle for the purpose of participating in a governmental program provided the land is not used for residential purposes or a purpose inconsistent with agricultural use or leaving the land idle in conjunction with normal crop or livestock rotation procedures; (7) wildlife management; and (8) beekeeping.

Wildlife management is defined as actively using land that at the time the wildlife-management use began, was appraised as qualified open-space or timber land under Tax Code, Chapter 23, Subchapter D or E, to propagate a sustaining breeding, migrating or wintering population of indigenous wild animals for human use, including food, medicine, or recreation, in at least three of the following ways: (1) habitat control; (2) erosion control; (3) predator control; (4) providing supplemental supplies of water; (5) providing supplement supplies of food; (6) providing shelters; and (7) making census counts to determine population.

Wildlife management is also actively using land to protect federally listed endangered species under a federal permit if the land is included in a habitat preserve subject to a conservation easement created under Chapter 183 Natural Resources Code or part of a conservation development under a federally approved habitat conservation plan restricting the use of the land to protect federally listed endangered species or actively using land for a conservation or restoration project under certain federal and state statutes is wildlife management.

These two types of wildlife management uses do not require showing a history of agricultural use but do require evidence identified in Step 4, Questions 4 and 5.

Agricultural land use categories include: (1) irrigated cropland, (2) dry cropland, (3) improved pastureland, (4) native pastureland, (5) orchard, (6) wasteland, (7) timber production, (8) wildlife management, and (9) other categories of land that are typical in your area.

Please answer the following questions fully. You may list the agricultural use of your property according to the agricultural land categories listed in the preceding paragraph. You may divide the total acreage according to individual uses to which the land is principally devoted.

1. Describe the current and past agricultural uses of this property as described above, starting with the current year and working back 5 years or until you have shown 5 out of 7 years of agricultural use.

Appraisal Year	AGRICULTURAL USE CATEGORY OF LAND (List all that apply)	Qualified Acres
Current 2023	Wildlife Management	YOUR AVERAGE
1. 2022	" "	
2. 2021	" "	
3. 2020	" "	
4. 2019	" "	
5. 2018	" "	
6. 2017	" "	
7. 2016	" "	

2. (a) If you raise livestock, exotic animals, exotic fowl or manage wildlife on the property, list the livestock or exotics ('exotics' are animals not native to Texas), raised or the type of wildlife managed and the number of acres used for this activity. You may attach a list if the space is not sufficient.

IDENTIFY BREED	Livestock/Exotics	Number of Acres

2. (b) If you raise livestock or exotic animals, how many head (average per year) do you raise?

Livestock Or Exotics	Number of Head
MALES:	
FEMALES:	
EQUINE REQUIRES ADDITIONAL INFORMATION SEE SUPPLEMENTAL APPLICATION (PAGE A1)	

3. If you grow crops (including ornamental plants, flowers or grapevines), list the crops grown and the number of acres devoted to each crop. You may attach a list if the space is not sufficient.

Type of Crop	Production of Rolls, Bales or Other GIVE AVERAGE # PRODUCED
CULTIVATED:	
HAY:	
OTHER HAY:	

4. If you have planted cover crops or your land is lying idle because you are participating in a governmental program, please list these programs and the number of acres devoted to each program. You may attach a list if the space is not sufficient.

Program Name **GOVERNMENT DOCUMENTS MUST BE ATTACHED**	Number of Acres

5. Is this property now used for any non-agricultural activities? List all non-agricultural uses and the number of acres devoted to the use. You may attach a list if the space is not sufficient.

Non-Agricultural Use	Number of Acres
HOMESITE	
TOWER SITE	
OTHER	

Wildlife Management Information

Wildlife management is defined as actively using land that at the time the wildlife-management use began, was appraised as qualified open-space or timber land under Tax Code, Chapter 23, Subchapter D or E, to propagate a sustaining breeding, migrating or wintering population of indigenous wild animals for human use, including food, medicine, or recreation, in at least three of the following ways: (1) habitat control; (2) erosion control; (3) predator control; (4) providing supplemental supplies of water; (5) providing supplement supplies of food; (6) providing shelters; and (7) making census counts to determine population.

Wildlife management is also actively using land to protect federally listed endangered species under a federal permit if the land is included in a habitat preserve subject to a conservation easement created under Chapter 183 Natural Resources Code or part of a conservation development under a federally approved habitat conservation plan restricting the use of the land to protect federally listed endangered species or actively using land for a conservation or restoration project under certain federal and state statutes is wildlife management. These two types of wildlife management uses do not require showing a history of agricultural use but do require evidence identified in Step 4, Questions 4 and 5.

STEP 5: DESCRIBE WILDLIFE MANAGEMENT USE

Do not complete this step if you are not using the land to manage wildlife as permitted by law.

If you are using the land to manage wildlife, list at least three of the wildlife management practices listed in the description found in Step 4 above in which you manage wildlife.

Pick 3 from the plan (but do more than 3)

A	
B	
C	

Please indicate the property's agricultural land use category, as described in Step 4, for the tax year preceding the land's conversion to wildlife management use. An example is that the land was categorized as native pasture before conversion to wildlife management. It is necessary that the category of use prior to conversion be identified in response to this request.

YOU MUST ATTACH A WILDLIFE MANAGEMENT PLAN completed on a form as prescribed by the Texas Parks and Wildlife Department for the property described in Step 3. A form may be obtained at

http://www.tpwd.state.tx.us/landwater/land/private/agricultural_land/

Please answer the following questions regarding Wildlife Use

- (a) Was the land subject to wildlife management a part of a larger tract of land qualified for 1-d-1 or timber land appraisal on January 1 of the previous year? Comprehensive Environmental Response, Compensation, and Liability Act (42 U.S.C. Section 9601 et seq.)..... YES NO

(b) Is the current ownership of the land subject to wildlife management different from the ownership on January 1 of the previous year?..... YES NO

2. Is any part of the land subject to wildlife management managed through a wildlife management property association? YES NO
If yes, please attach a written agreement obligating the owners in the association to perform wildlife management practices necessary to qualify wildlife management land for 1-d-1 appraisal.
3. Is any part of the land that is the subject of this application located in an area designated by the Texas Parks and Wildlife Department as a habitat for an endangered species, a threatened species, or a candidate species for listing by Texas Parks and Wildlife Department as threatened or endangered?..... YES NO
4. Is the land that is the subject of this application subject to a permit issued under Section 7 or 10(a) of the Federal Endangered Species Act?..... YES NO
 If YES, is the land included in a habitat preserve and subject to a conservation easement created under Chapter 183, Texas Natural Resources Code or part of a conservation development under a federally approved habitat conservation plan? YES NO
5. Is the land that is the subject of this application actively used for a conservation or restoration project providing compensation for natural resources damage under one or more of the following laws:
- Comprehensive Environmental Response, Compensation, and Liability Act (42 U.S.C. Section 9601 et seq.)* YES NO
- Oil Pollution Act (33 U.S.C. Section 2701 et seq.)* YES NO
- Federal Water Pollution Control Act (33 U.S.C. Section 1251 et seq.)*..... YES NO
- Chapter 40, Texas Natural Resources Code*..... YES NO

If you answered yes to any of the above, provide evidence of the conservation easement, deed restriction, or settlement agreement with the Texas Commission on Environmental Quality. Your application cannot be approved without this evidence.

STEP 6: READ, SIGN AND DATE

Do you wish to have the land subject to this application continue to be appraised as 1-d1 land? YES NO
If YES complete Question 1 in Step 4 and all other questions in that step that describe the previous agricultural use of this land.

By signing this application, you certify that the information provided in this application is true and correct to the best of your knowledge and belief.

▶ _____ Date
 Authorized Signature

▶ _____
 Printed Name

****IMPORTANT!**
Due to Senate Bill 1 (aka SB1), passed into law in September 2015; this new law requires that anyone over the age of 65 must provide their date of birth on this application.

I am 65 years of age or older. My date of birth (mm / dd / yyyy) is: _____

If You Make A False Statement On This Application, You Could Be Found Guilty Of A Class A Misdemeanor Or A State Jail Felony Under Section 37.10 Penal Code

AGRICULTURAL USE QUESTIONNAIRE

(1-d-1 Open – Space Agricultural Land)

APRAISAL YEAR: 2023

PROP ID:

The initial application form does not contain all the information needed to determine whether your property qualifies, when the chief appraiser request additional information, only information that is necessary to determine whether the land qualifies for 1-d-1 appraisal may be requested. You may need to only complete certain Steps of this form. Please complete the questions that are related to your agricultural use and return it with 1-d-1 Application (Open Space) Agricultural Use Application. If you have questions concerning the information requested, please contact the Productivity Valuation Section at (254) 752-9864.

STEP 1: Grazing and Livestock Information

If used for grazing, (if not used for grazing, please go to Step #3)

Was the land fenced on January 1st? YES NO

Is the land fenced now..... YES NO

Have you recently built (within the last 5 years) or had a new fence built? If so, in what year? Circle one: 2019 2018 2017 2016 2015

Self-built Contractor-built

What type of fencing? (Check as many boxes as necessary) Electric Barbed Wire Field Fence/Woven Wire Game Fence

Other (Specify) _____

What in your opinion is the typical type of construction, (i.e., number of strands of barbed wire, wire mesh, wooden or steel post)?

What is the typical fencing cost? \$ _____ / per linear foot or \$ _____ / per linear mile. You may attach recent receipts or documents.

LIVESTOCK: List the TOTAL number and type of livestock grazed: _____ Then break down by type:

CATTLE: # of Cattle: _____ # of Bulls: _____ # of Cows w/ calves: _____ # of Heifers _____ # of Steers _____

GOATS/SHEEP: Number of (circle one) Goats or Sheep: _____ # of (circle one) Intact Billy's or Rams: _____

of (circle one) Nannie's or Ewe's _____ *Note: Kids or Lambs are not counted until production age is reached*

EQUINE: Number of Equine: _____ *Note: Equine must be incidental to breeding operations to qualify. Gilded stock does not always qualify.

Specify: Grown Individual (Brood Stock) (average weight, 1000 lbs) * 3 Mares or 2 Mares / 1 Stallion: _____

Miniature Horse (Brood Stock) (average weight, 300 lbs) *10 Minimum: _____

Welsh Pony: (Brood Stock) (average weight, 600 lbs) * 5 Minimum: _____

What is the primary use of your equine operation: (please check only 1 box.)

Breeding Training Recreational Riding Racing Roping Other

If other (specify :) _____

STEP 2: If you produce one of the following, please provide the information requested in the space(s) below.

Crop	# of Acres	Avg. Yield/Acre		Crop	# of Acres	Avg. Yield/Acre
Corn				Tree Nursery	(trees/ac)	(Age of trees)
Sorghum				Vineyard	(Vines/ac)	(Age of vines)
Cotton				Orchard	(Specify variety)	(Age of trees)
Oats				Other (Bees)	(# of Hives)	(Products)
Wheat				Other		

STEP 3: FSA (Farm Service Agency) program participation.

Is this land currently in a Farm Service Agency (FSA) program, or do you plan to participate in a FSA program during the next 12 months?

YES NO If the answer is "YES," indicate your FSA farm number: _____

STEP 4: Residency.

Do you live on the property? YES NO

STEP 5: Property access.

What type of access road does the property have? COUNTY ROAD FARM ROAD PRIVATE ROAD OTHER

Road name (and/or) number (Physical address) _____

STEP 6: Land use.

Do you use your land yourself or lease it to a tenant? SELF LEASE

If your answer is "LEASE," please provide the following information. Also, attach a copy of the lease (if available).

This property is leased to: _____

Mailing Address: _____

City, State & Zip code: _____

Telephone Number: _____

STEP 7: Lease agreements.

If there is a written lease, what are the lease agreements?

(You may **SKIP THIS QUESTION** if you are submitting a copy of your current lease.)

A. Cash: _____ (Amount per acre: _____) Share: _____ (% per acre: _____) if share, what percent & expenses are you the (owner) responsible for? _____

B. Number of years lease: _____

C. Other terms: _____

STEP 8: Hunting use.

Is the property leased for hunting? YES NO

If your answer is "YES," please provide a copy of the lease or lease agreement.

STEP 9: Pasture type.

How many acres are in: ... Improved pasture (grazing and / hay production: _____ Native pasture/grazing only: _____

Type of Grasses: _____

(Note: Improved grasslands **(DO NOT)** have to be hybrid grasses)

STEP 10: Additional acreage.

Do you or your tenant lease or use additional acreage in McLennan or its adjoining counties, for the same agricultural purpose? YES NO

If your answer is "YES," please provide the size, location, county and property owner's name of this additional acreage.

Property size: _____

Property location: _____

County: _____

Property owner's name: _____

STEP 11: Land sales activity.

Have you sold or purchased any land in the past year? YES NO

If your answer is "YES," please provide the following information:

Purchaser's name: _____

Acres purchased: _____ Purchase price: _____ Acres Sold: _____ Sales price: _____

Hay Production Information

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 haying operation must meet these standards for degree of intensity:

Minimum Level of Production: The parcel must be a large enough land tract, that a minimum of 30,000 pounds of dry leaf matter (dlm) can be cut and baled annually. This is roughly the equivalent to (20) - 1,500 pound rolls or (600) - 50 pound square bales, produced each year.

Tracts smaller than 10 acres may not be able to meet this requirement and other means of agricultural devotion should be considered.

A. Weed and 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 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. Tract on which weed and brush control are insufficient will not be approved for agricultural productivity valuation.

B. 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, 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.

C. Fertilization: Hay fields require periodic fertilization. An appropriate amount of fertilizer 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 suggestions may be obtained from the Texas Agricultural Extension Service.

Please answer all that apply.

1. What is the predominant type of forage grass on this tract? _____

2. How many times was hay cut and baled on this tract last year? _____

If only one (1) cutting was made, please explain why:

3. How many pounds of dry hay were produced on this tract last year? _____

This production consisted of _____ Round Bales and/or _____ Square Bales

Do you certify compliance with the above listed standards for weed and brush control and fertilization? YES NO

If your answer is "NO," please explain why:

Do you produce hay on any other property? YES NO

If your answer is "YES," please give all location(s): _____
