120 N. Houston • P.O. Box 769 • Cameron, Texas 76520 • 254.697.6638 • 1.800.772.4457 • Fax 254.697.8059

AGRICULTURAL SURVEY REQUEST

NAME:	[CONFIDENTIAL]
PHONE:	[CONFIDENTIAL]
I am completing this survey in my capa	acity as (please check the one that most closely applies):
Landowner	
Lessee	
☐ Member, Appraisal District Agricult	ural Advisory Board
☐ Texas A&M AgriLife Extension, Co	unty Agriculture Extension Agent
USDA Farm Service Agency, Coun	ty Executive Director
☐ Other	
The following questions relate to ongo agreements and typical activities for your Lease Arrangement	our property.
Cropland	
Irrigated cropland ☐ (Cash lease 🗌 Share lease 🔲 Not Applicable
Dry cropland	Cash lease 🗌 Share lease 🔲 Not Applicable
Pastureland	
☐ \$ per acre	
☐ \$ per animal unit month	
☐ \$ per head	
Other	

State law requires that agricultural productivity values be based on the county's typical lease arrangement. Answers to the following questions will help us determine the typical lease rates and landowner expenses and are specific to the years 2021 and 2022.

2021/2022 Cash Lease Information

For the 2021 and 2022 year, please indicate the per acre gross lease rate. For irrigated land, assume the landowner does not furnish the irrigation equipment. If the typical lease arrangement for pastureland in this county is based on animal unit month or some other arrangement, please give your estimate of a comparable lease rate per acre.

	2021		2022	
Irrigated cropland	\$ /ac	cre	\$	/acre
Dry cropland	\$ /ac	cre	\$	/acre
Improved pastureland	\$ /ac	cre	\$	/acre
Native pastureland	\$ /ac	cre	\$	/acre
For irrigated cropland, wh	at is the source of water:			
☐ Surface water	☐ Ground water	□ N	ot applicable	
Is it typical for irrigated cro	opland to be fenced in this	county?		
☐ Yes, it is typical	☐ No, it is not typical	□ N	ot applicable	
ls it typical for dry croplan	d to be fenced in this count	ty?		
☐ Yes, it is typical	☐ No, it is not typical	□ N	ot applicable	

2021/2022 Hunting Leases

If land in the following categories is leased for hunting on your property, please indicated the lease rate per acre:

rate per dere.	2021	2022
Irrigated cropland	\$ /acre	\$ /acre
Dry cropland	\$ /acre	\$ /acre
Improved pastureland	\$ /acre	\$ /acre
Native pastureland	\$ /acre	\$ /acre

If your land is under a hunting lease arrangement, please indicate the cost per acre of expenses paid by the landowner and required to maintain the hunting lease. If the expenses are typically paid by the lessee, leave blank. **Do not include property tax expenses, fence construction or improvements to the land**; these items are handled as separate line-item expenses or are not included in determining agricultural productivity values.

	20)21	2022	2
Hunting lease license	\$	/acre	\$	/acre
Liability insurance	\$	/acre	\$	/acre
Management	\$	/acre	\$	/acre
Other	\$	/acre	\$	/acre
Other	\$	/acre	\$	/acre
Other	\$	/acre	\$	/acre
Other	\$	/acre	\$	/acre

2021 Share Leases

Crop	Corn	Cotton	Oats	Peanuts	Sorghum	Soybeans	Whea
Seed							
Inoculants							
Fertilizer							
Fertilizer application							
Insecticide							
Insecticide application							
Herbicide							
Herbicide application							
Fungicide							
Fungicide application							
Defoliation							
Harvesting							
Hauling							
Drying							
Boll weevil eradication							
Cotton board assessment							
Classing							
Warehouse receiving & handling							
Ginning							
Crop Insurance							
Irrigation fuel (electricity, natural gas, etc. – if applicable)							

2022 Share Leases

Crop	Corn	Cotton	Oats	Peanuts	Sorghum	Soybeans	Whea
Seed							
Inoculants							
Fertilizer							
Fertilizer application							
Insecticide							
Insecticide application							
Herbicide							
Herbicide application							
Fungicide							
Fungicide application							
Defoliation							
Harvesting							
Hauling							
Drying							
Boll weevil eradication							
Cotton board assessment							
Classing							
Warehouse receiving & handling							
Ginning							
Crop Insurance							
Irrigation fuel (electricity, natural gas, etc. – if applicable)							

What are the typical planting patterns for your company?

	Irrigated				Dryland					
Crop Type	Solid	2x1	2x2	4x1	N/A	Solid	2x1	2x2	4x1	N/A
Cotton										
Sorghum										
For which of the following crop types are grazing leases typical in your county? Crop Type										
Comments Please feel free to share your comments or concerns relating to productivity values or describe any other lease agreement for your operation that you did not find applicable in this request.										her lease