Insurance Proposal

prepared for



Quanah isd

Presented By



Proposal Summary - 09/01/2018- 09/01/2019

PROPERTY -INLAND MARINE

Inland Marine Included in the Extensions of Coverage

Limits of Liability:

(Per schedules provided)	\$38,160,700	Buildings
	\$ 3,800,500	Contents
······································	\$41,961,200	Total Blanket Limit

Deductibles:

\$ 10,000 Per Occurrence-Buildings and Contents

2% Wind and Hail Per Occurrence for affected buildings, minimum \$250,000 per occurrence.

Additional Coverages:

Business Income:

\$1,000,000

Deductible:

72 hours

Coverage:

- 1. Standard ISO property coverage -Special form, subject to coverage document exclusions.
- 2. Blanket Property Replacement Cost applicable to Buildings, Contents and EDP All others paid per coverage document form.
- 3. No Coinsurance Clause.
- 4. Cosmetic Loss or Damage to Metal Rooftop Material Caused by Wind or Hail is excluded except as otherwise endorsed.
- 5. Flood is excess of NFIP. No coverage for zone A & V (If Applicable).
- 6. Certain coverages subject to sublimits stated in coverage document.

Special Property Coverages	Limit
Sublimits are within, not in addition to, the total limits of liability	Filiti
Unless otherwise stated, a \$250 deductible applies.	
1. Extra Expense	\$250,000
2. Valuable papers	\$100,000
3. Accounts receivable including electronic media	\$100,000
4. Fine arts	\$ 25,000
5. Mobile, portable, or contractor's equipment	\$100,000
6. Rented, leased or borrowed equipment	\$ 50,000
7. Outdoor Trees, shrubs, plants	\$2,500 per tree/shrub (\$250,000 in the aggregate)
Ordinance or Law coverage, loss to undamaged portion Demolition Increased cost of construction	Included \$500,000 \$500,000
9. Computers, Media, and Communications equipment	\$500,000
Extensions of Coverage	<u>Limit</u>
1. Preservation of property	Included
2. Fire Department service charge	\$ 25,000
3. Pollutant clean up and removal	\$ 25,000
4. Pollutant clean up and removal-planned events	\$ 10,000
5. Off premises service interruption direct damage Ac	tual loss sustained
6. Sewer back up	Included
7. Tuition and fees	\$ 20,000
8. Recharge or refill of fire protection systems after covere	d loss \$ 5,000
9. Broadened water coverage	Included
10. Food contamination shutdown-planned events	\$ 10,000
11. Lock replacement coverage	\$ 1,000
12. Loss reduction rewards 10%	of loss or \$ 25,000

Extensions of Coverage Continued

13. Money, securities, stamps	Inside	\$7,500
	Outside	\$7,500
14. Newly acquired or constructed property Building Business personal property		\$1,000,000 \$500,000
15. Non-owned detached trailers		\$5,000
16. Band Equipment and Uniforms		\$250,000
17. Miscellaneous equipment		\$100,000
18. Outdoor fences	Actual	Loss Sustained
19. Outdoor signs	Actual	Loss Sustained
20. Personal effects and property of others		\$10,000
21. Premises extension property		Included
22. Property off premises	Actua	loss sustained
23. Refrigerated property	Actua	loss sustained
24. Roof protection – Snow removal- \$500	any one clearing \$1	,000 aggregate
25. Cost of Inventory or Appraisal		\$25,000
26. Specified appurtenant structures Public use Your use Contents		\$100,000 \$10,000 \$1,000
27. Underground Pipes		\$100,000
28. Utility services-direct damage	Actua	l loss sustained
29. Utility services-planned events	Actua	l loss sustained
30. Voluntary parting by trick, scheme or de	evice	Included
31. Building foundations coverage		Included
32. Personal property in transit		\$100,000

CYBER LIABILITY

Third Party Coverages:	<u>Sublimit</u>
Media	\$1,000,000
Privacy and Cyber Security	\$1,000,000
Privacy Regulatory Defense Awards & Fines	\$1,000,000
Technical & Professional Services	Included
First Party Coverages:	
Business Interruption & Extra Expense (BI & EE)	\$1,000,000
Data Recovery	\$1,000,000
Cyber-Extortion	\$1,000,000
Data Breach Response and Crisis Management Recove	ry \$1,000,000

Deductibles: \$15,000 each sublimit 10 hours BI and EE

Combined Aggregate Limit:

\$5,000,000*

- * The combined aggregate limit is shared between all members of the Public Educators Association of Texas.
- * Cyber Liability is claims made coverage with defense inside the limits.

EQUIPMENT BREAKDOWN

Covered Equipment:

Covered Property built to operate under vacuum or pressure, other than weight of contents, or used for the generation, transmission or utilization of energy.

<u>Coverages</u> :	<u>Limit</u>
Equipment Breakdown Limit	Schedule Limit
Property Damage	Included
Business Income	Included
Extra Expense	Included
Utility Interruption	\$1,000,000 - BI/EE
Hazardous Substances	\$1,000,000
Expediting Expenses	\$1,000,000
Ammonia Contamination	\$1,000,000
Water Damage	\$1,000,000
Spoilage	\$1,000,000
<u>Deductibles</u>	\$ 5,000

GENERAL LIABILITY

Form:

Occurrence

Limits of Liability:

Primary Bodily Injury and Property Damage Liability-Combined

\$1,000,000 Per Occurrence

General Aggregate

\$2,000,000 Annual

Deductible:

Not Applicable Per Occurrence

Coverage:

1. Premises Operations

- 2. Products and Completed Operations
- 3. Fire Legal Liability \$50,000
- 4. Corporal Punishment
- 5. Limited Worldwide Coverage
- 6. Additional Persons Insured

Employee Benefits Liability:

Claims-made sub-limits of

\$1,000,000/\$1,000,000

Retro-active date of inception

Deductible:

\$1,000.

Exclusions include but are not limited to:

Pollution, Asbestos, Fungi or Bacteria, Lead, Nuclear, War, Medical Payments (unless a limit is shown), Intentional and Criminal Acts.

AUTOMOBILE LIABILITY

Limits of Liability:

Bodily Injury and Property Damage Liability

\$100,000 / \$300,000 / \$100,000

Medical Payments

No Coverage

Uninsured/Underinsured Motorists

No Coverage

Deductible: Each Accident

Not Applicable

Number of Autos:

32

AUTOMOBILE PHYSICAL DAMAGE

Physical Damage Deductible:

Comprehensive

\$1,000

Collision

\$1,000

Number of Autos:

Refer to schedule on file

Additional Coverage:

Hired Physical Damage:

\$50,000

Deductible

\$ 1,000

Coverage and Notes of Importance:

- 1. Hired and Non-Owned Liability included.
- 2. Contribution is based on number of vehicle and subject to adjustment if schedule is changed prior to coverage effective date.
- 3. Fleet Automatic Coverage Applies.
- 4. Catastrophic Auto Physical Damage coverage is included with a limit of \$1,000,000

CRIME COVERAGE

Form:	Commercial Crime
<u> </u>	00:::::0:0:0:0:0:0:0:0:0

	_	
Limits of Liability:	\$100,000	Public Employee Dishonesty
	\$ 25,000	Money & Securities, inside
	\$ 25,000	Money & Securities, outside
	\$ 25,000	Forgery and Alteration
	\$ 25,000	Computer Fraud
Deductible:	\$ 1,000	Per Wrongful Act

SCHOOL BOARD LIABILITY

Form: Claims Made-Duty to Defend

Retro-active Date: Full Prior Acts

Coverage:

Pays damages the insured becomes legally obligated to pay because of a "wrongful act" arising out of the discharge of duties

Limits of Liability: \$1,000,000 Each Occurrence

\$1,000,000 Each Annual Aggregate

Deductible: \$2,500 Each Claim

Coverage Extensions:

1. Deductible applies towards damages, "claims expense" and supplemental payments.

2. Broadened definition of "Who is an Insured".

3. Employment Practices including Sexual Harassment

4. Non-monetary claims are excluded. Limited coverage of \$50,000 each claim with \$100,000 policy aggregated is provided for defense of Employment Related Practices.

5. Back pay limited coverage of \$50,000 each claim with \$100,000 policy aggregate.

Notes of Importance:

- 1. This proposal is subject to receipt and approval of completed and signed Educators Legal Liability portion of the PEAT Package Application prior to binding.
- 2. Retro-active date is contingent on proof of prior coverage.

Exclusions include but are not limited to:

Known acts or pending litigation/claims, formulation or collection of taxes, internet site, pollution, construction contracts, asbestos.

PREMIUM SUMMARY

Policy Term: From: 9/1/2018 To 9/1/2019

Coverage Offered and Contribution

Total Annual Contribution	\$93,600
Excess Liability	Excluded
Law Enforcement Liability	Excluded
School Board Liability	\$ 2,750
Commercial Crime	Included
Automobile Physical Damage	Included
Automobile Liability	\$12,100
General Liability / Employee Benefits Liability	\$ 1,500
Cyber Liability	Included
Property / Inland Marine / Equipment Breakdown	\$77,250

This is an indication of premium only and is subject to the acceptance of the reinsurance company underwriters.

NOTES OF IMPORTANCE

PUBLIC EDUCATORS ASSOCIATION OF TEXAS is a property & casualty Fund formed by the Texas Interlocal Cooperation act to provide coverages for Texas educational institutions. PEAT operates as a risk pool with "aggregate stop loss" protection backed by "A" rated carriers. PEAT is a financially secure alternative for Texas schools for property & liability coverage, with a foundation built upon a personalized service commitment to the members, customized loss control initiatives and aggressive claims management.

Specific coverages from PEAT may include:

General Liability
Property & Inland Marine
Equipment Breakdown
Educators Legal
Cyber Liability

Auto Liability & APD Crime/Employee Dishonesty Law Enforcement Umbrella

The following is a brief overview of the Pool structure and service components:

Legal Structure • Governing Board of Directors comprised of elected officials.

· Formed by Interlocal Agreement.

Claims, Loss Control & Member Services

Claims Administrative Services (CAS), administers and closely controls all claims from start to finish. Rick Fisher is the Claims Coordinator for property, liability, and professional liability and performs the initial review of all loss notices. CAS is dedicated to exclusively serving governmental agencies throughout Texas. This team of full-time, licensed adjusters understands federal laws and state statutes governing actions against public entities. A toll-free telephone number will be provided upon binding.

You will find our approach to be aggressive and protective of your entity's interests. We take full advantage of rights afforded under the law. In case of a disaster, a 24-hour claim hotline is available.

Funding

Fully funded aggregate stop-loss protection.

Backed by A rated reinsurance carriers

Quote is subject to review and acceptance by PEAT Board of Directors.

Contributions quoted are based on entire package and not available for individual lines of coverage without prior authorization from the underwriter.

Not all coverages, limits or deductibles requested may be provided in this quotation.

Quote is not bound until written orders to bind are received from the producer and PEAT subsequently accepts the risk.

This proposal is based upon exposures to loss made known to the underwriter. Any changes in exposures (i.e. new operations, new acquisitions of property or change in liability exposure) need to be reported to us immediately.

All proposals are subject to the underwriter's acceptance of completed, signed PEAT Package Application. Should signed application reveal differing information than original application received, the entire quote/binder is subject to revision and possible retraction

A signed Statement of Values for all property to be insured is required within 30 days of binding.

Functional replacement cost applies to buildings over 65 years old or other property with historical/landmark status. Please refer to the PEAT coverage document form on how this coverage applies.

PEAT's liability for loss or damage will be limited only to the loss or damage resulting from a covered cause of loss subject to deductibles conditions and restrictions that are stipulated in the PEAT coverage document.

This proposal expires on the effective date of coverage unless coverage is bound. If we have not received a written request to bind coverage by then, we will close our file. This proposal may not match the coverage requested. If you have any questions or would like alternative proposals please contact your agent.

Please note that this proposal is a brief summary only, provided for comparison purposes. The actual terms, conditions, coverages and exclusions will always be determined by the coverage document forms. Increased limits of liability insurance are available.

Auto Schedule

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1	B	10
	7	

Quanah ISD

District Name:

B = Bus T = Truck / Van P = Private Passenger TR = Traiter Vehicle Type

Vehicle Number	Year	Make	Vehicle Type	Vehicle ID	Cost New
1	2017	Chevy Suburban		5010	40,915
2	2016	V Micro Bird G5 Express Van	Van	8745	65,085
3	2016	he Bird BBCV School Bus	IS	6135	100,600
4	2016	Le Bird BBCV School Bu	Sr	6136	100,600
2	2015			6435	18,613
9	2014	Ľ	railer	5854	5,320
	2014	Chevy Suburban		2552	43,582
8	2014	Welding Trailer		Shopmade	1,500
6	2011	Chevy Suburban		8815	33,370
10	2011	Blue Bird School Bus		2418	156,910
11	2010	Chevy 1/2T PU		2681	14,300
12	2009	Chevy Collins Bus		6356	43,900
13	2008	Chevy 2500 PU		0612	24,069
14	2008	School Bus		5195	52,622
15	2008	School Bus		6503	52,622
16	2008	Trailer		68/9	2,000
17	2007	Chevy 1500 PU		1462	15,372
18	2007	Blue Bird School Bus		8439	57,675
19	2006	GMC Suburban		5937	29,286
20	2006			0226	16,250
21	2006	Bive Bird School Bus		7310	65,000
22	2002	Chevy Van		0279	
23	2004	Utility Trailer		0497	1,200
24	2002	School Bus		7612	42,988
25	2002	School Bus		9403	47,390
26	2002	Trailer		5420	1,295
27	2001	Ford Truck		1883	23,700
28	2000	Chevy S10 Blazer		4413	056'9
59	2000	Freightliner School Bus		4770	47,824
30	1996	Utility Trailer		4014	059
31	1988	GMC School Bus		0490	
32	1982	Hale Irailer		NA	3,200
55	2018	Chevy Suburban		4184	41,315
	2018	Chevy Silverado PU		7225	30,292
Total					1,186,395

Property Schedule

1	A	1
1	7	13

Dankanking Class													
'n		9											
Building	Occupance	Address	Ž.	State	2,00	Construction	Year	Year Unorade	<	Stories	Contents	Buildings	Total Value
T	Sreenbe	1403 S Main St	Ouanah	ř	79252	Joisted Mesonry	1960	2001	5.750		125,000	846,000	971,000
Г		Tax Office, etc (Admin)					2016					17.000	17,000
П		400King St	Oueneh	ř	79252	Non-combustible	2014		504	1		11,500	11,500
T		801 Elbert	Quanah	×	79252	Non-combustible	1995		3,352	T	200.000	525.000	725,000
Ť	Autoing (Admin)					Non-combessible	2011	2013	1089	1		23 500	23 500
Ť		805 Elbert	Orenah	×	79252	Non-combustible	2012	2013	006	Ī	10.000	35,000	45.000
Г	(Heath School	501 W 7th	Ouanah	×	79252	Joisted Masonry	1973	2013	40868	T	920.000	9,100,000	9.750.000
Ť	1	704 Earle St	Ouanah	×	79252	Joisted Masonry	1929	1991	14664		250,000	3,000,000	3,250,000
٢	5	608 W 7th St	Ouanah	×	79252	Joisted Masonry	1960	1991	10820	Ī	175,000	1,650,000	1,825,000
Ĺ	г					Non-combustible	2014		98			3,600	3,600
Г	Vo-Ag Bidg (High School)	604 W 8th St	Quanah	×	79252	Non-combustible	1940	1991	9466		350,000	1,350,000	1,700.000
ŕ	loi	(High School)				Non-combustible	2012		156			6,200	6,200
Ī	П		Quanah	Tx	79252	Joisted Masonry	1958	1991	3600	Ī	150,000	510,000	660,000
Ĺ	П	608-8 W 7th St	Ouanah	Ţĸ	79252	Frame	Ц	2006	720		5.000	\$6,000	31,000
۲	Safe Room (Safe Dome), Cafe	feteria, Kitchen	Ouanah	×	79252	sonry Non-combust	2016			-	150,000	2,600,000	2,750,000
ŕ		601 W 7th	Quanah	×	79252	Joisted Masonry	Ц	1989	19826		650,000	4,200,000	4,850,000
ſ	eghts.	604 W 7th St	Quanah	¥	79252	Non-combustible	1979					160.000	160,000
ŕ	П	601 W 7th St	Guanah	Tx	79252		2000					4,000	4,000
Ĺ		205 E 8th St	Ouenah	Τ×	79252	Joisted Masonry	1910	2004	38969	П	650,000	8.200.000	8,850,000
ŕ	ezer	202 E 7th St	Quanah	Tx	79252	Non-combustible	1979	2012	8		30,000	25.000	55,000
f	quipment (Elen	nentary				Non-combustible	1896					70,000	70,000
ŕ	West Awning					Non-combustible	2011		2904			63.000	63,000
Ť	Fences (Elementary)		Ī			Non-combustible	2000		935	Ī		15,500	15,500
ŕ	Lighted Sign					Non-combustible	2011		_			4,000	4,000
Ť	Safe Room (Safe Dome)/Gym				Ma Ma	Masonry Non-combust	2016	2016			30,000	1,400,000	1,430,000
f	_	809 Harry	Quanah	Ϋ́	79252	Joisted Masonry	1993	1995	7800		300,000	1,250,000	1,550,000
Ť	Pump House&Pumps (Field I	1002 Harry	Quanap	Τ×	79252	Non-combustible	2012	2012	8	_	2.500	3,000	5.500
ŕ	Water Storage Tank (Field Hou	louse)				Frame	2012					2,500	2,500
ŕ	Water Storage Tank (Field Hou	(onse)				Frame	2012					2,500	2,500
Ť	Concession Stand&Resttoon(n[809 Harry]	Quanah	Τx	79252	Joisted Masonry	1990	1990	1536		2,000	260,000	265,000
٦	Home Bleachers+Pressbox+PA (Football&Track Field)	A (Football&Track Field				Non-combustible	2011	2011	5076		25,000	670,000	695,000
_	Visitors Bleachers (Football&T.	rack Field)				Non-combustible	1979		3751			155,000	155,000
f	Lights +Poles+Fence (Football&Track Field)	LTrack Field)				Non-combustible	2011			-		190,000	190,000
Ť	Scoreboard+2 Endzone Timers (Football&Track Field)	s (Football&Track Field	_			Non-combustible .	2011			_		20,000	20,000
٦	Running Track +Field Events Track+Pits (Football&Track Field)	rack+Pits (Football&Tn	ick Field)			Joisted Masonry	2011			-		430,000	430,000
f	Equipment Storage (Football & Track Field)	Track Field)				Non-combustible	2010		720		10,000	20.000	30,000
f	Ficket Booth-South (Football&)	(&Track Field)				Non-combustible	5008	2011	98	_		1.500	1,500
f	ficket Booth-North (Football& I	& Track Field)				Non-combustible	2008	2011	36			1.500	1,500
"	Storage Container NW (Football&Track Field)	ali&Track Field)				Non-combustable	2008	2012	160		9'9	2,500	8,500
"	Storage Container East (Football&Track Field)	all&Track Field)				Non-combustible	2008	2010	320	1	1,000	3,500	4,500
<u></u>	Flag Pole (Football&Track Field)	d)										15,000	15,000
۲	Observation Stand (Football&T	Track Field)										2,500	2,500
٦		(Track Field)								r			1000
											-	00.	3

Property Schedule

1.200 1.50															
Scoreboard (Baseball Field) Non-combustable 2012 2013 375 14 Non-combustable 2012 2013 375 174 Non-combustable 2012 2013 375 174 Non-combustable 2012 2013 375 174 Realing Cape (Baseball Field) Non-combustable 2012 2013 600 1,500 2 Covered Beachina with Storege (Baseball Field) Non-combustable 2012 2013 600 1,500 2 Covered Beachina with Storege (Baseball Field) Non-combustable 2012 2013 600 1,500 2 Covered Beachina with Storege (Baseball Field) Non-combustable 2012 2013 176 1,500 1 Light Poder-Finaco (Baseball Field) Non-combustable 2012 2013 176 1,500 1 Light Poder-Finaco (Baseball Field) Non-combustable 2012 2013 176 1,500 1 Light Poder-Finaco (Baseball Field) Non-combustable 2012 2013 2013 1,500 1 Light Poder-Finaco (Baseball Field) Non-combustable 2012 2013 2013 1,500 1,500 1 Metal Dugbui-Viber Finaco (Baseball Field) Non-combustable 2012 2013 2013 1,500 1 Metal Dugbui-Viber Finaco (Baseball Field) Non-combustable 2012 2013 2013 1,500 1,500 1 Metal Dugbui-Viber Finaco (Baseball Field) Non-combustable 2012 2013 2013 1,500 1,500 1 Basebar (Schellar Field) Non-combustable 2012 2013 2,003 1,500 2,500 1 Basebar (Schellar Field) Non-combustable 2012 2,012 2,013 2,003 1,500 2,000	1 8	2	Concession Stand+Restroom		Quanah	Tx	79252	Joisted Masonry	2012	2013	1035		900	160,000	161 500
Note Degrate State Feet	-	2	Scoreboard (Baseball Field)					Non-combustible	2011					9,000	9,000
South Dupout Reaceter Field Non-combusible 2012 2013 600 1500 2			North Dugout+Storage (Basel	I 중				Non-combustible	2012	2013	375	-		11,000	11,000
Stating Cage (Baseball Field) Non-combustable 2012 2013 600 1500 2 Couvered Blanchers with Stating (Baseball Field) Non-combustable 2012 2013 600 1500 2 Backstop (Baseball Field) Non-combustable 2012 2013 600 1500 1500 2 Backstop (Baseball Field) Non-combustable 2012 2013 1035 1500 151 Light Delea-* Fance (Baseball Field) Non-combustable 2012 2013 1035 1500 151 Masta Duyou-Vivest (Sorball Field) Non-combustable 2012 2013 1035 1500 151 Masta Duyou-Vivest (Sorball Field) Non-combustable 2012 2013 1035 1500 151 Masta Duyou-Vivest (Sorball Field) Non-combustable 2012 2013 1035 1500 151 Backstop (Sorball Field) Non-combustable 2012 2013 1030 1500 1500 1500 1500 1500 1500 1	Ĺ		South Dugout (Baseball Field	(p		8		Non-combustible	2012	2013	174			9,000	9,000
Covered Blaachers (Baseball Field) Non-combusible 2012 2013 600 1.500 Beckers field Beckers (Baseball Field) Ann-combusible 2012 2013 600 1.500 1.500 Light Pokes-Fence (Baseball Field) Ann-combusible 2012 2013 1035 1.500 1.500 1.500 Metal Dupoul Vest (Schball Field) Non-combusible 2012 2013 1055 1.500		w	Batting Cage (Baseball Field)		- 1000000000			Non-combustible	2012	1000	2000	10000	100	3,000	3,000
Concered Beachers with Stange (Beachers Feet) Non-combusible 2012 2013 600 1,500 1,500 Light Potes Fence (Baseland Feet) Annocombusible 2012 2013 1035 1,500	Ĺ	9	Covered Bleachers (Basebal	4				Non-combustible	2012	2013	909		0.000	21,000	21,000
Backstop (Basebail Field) Non-combusible 2012 2013 1035 1.500 1.		1	Covered Bleachers with Store			2		Non-combustible	2012	2013	900		1,500	24,000	25,500
Light Poles*Fence (Basebail Field)	-	80	Backstop (Baseball Field)			36		Non-combustible	2012	E 100	20	4		11,000	11,000
Scorebasien Stand-Restroom Gog Duncan		6	Light Poles+Fence (Baseball	Il Field)				Non-combustible	2012					110,000	110,000
Scoreboard (Softball Field)	9	_	Concession Stand+Restroom	609 Duncan	Quanah	×.	79252	Joisted Masonry	2012	2013	1035	A	1.500	160,000	161,500
Metal Dugout-Vest (Sortball Field) Non-combustible (2012 2013 203 203 203 203 204 204 204 204 204 204 204 204 204 204		2	Scoreboard (Soffball Field)					Non-combustible	2011	0, (6,82)	5000000			3,000	3,000
Metel Degout Sorthall Field)			Metal Dugout-West (Softball I			2.00		Non-combustible	2012	2013	176			2,200	2,200
Bleachers Softball Field Non-combustible 2012 180 1500 Bleachers Softball Field Non-combustible 2012 180 1500 Bleachers Softball Field Non-combustible 2012 180 1500 Bleachers Softball Field Non-combustible 2012 2012 1500 Light Poles + Fince Container Softball Field Non-combustible 2012 2012 2010 1,500 Pump House-North Softball Field Non-combustible 2012 2012 2010 1,500 Pump House-North Softball Field Non-combustible 2010 2014 160 2,500 Pump House-North Softball Field Non-combustible 2012 2012 2012 2010 2,500 Pump House-North Softball Field Non-combustible 2012 2012 2012 2,500 2,500 Pump House-North Softball Field Non-combustible 2014 2,500 2,500 Bann-Awwing-Fences Mels & Vehicle Barn Non-combustible 2014 2014 2,500 2,500 Stornge Stornge			Metal Dugout-South (Softball	Field)				Non-combustible	2012	2013	203			2.600	2,600
Bleachers (Sorball Field) Non-combusible 2012 1500	_	9	Damng Cage (Softball Field)			27		Non-combustible	2012	26.				2,000	2,000
Backstop (Softball Field) Non-combustible 1012 1500 1500		9	Bleachers (Softball Field)					Non-combustible	2012	8	160	A 175 3 18 18 18 18 18 18 18 18 18 18 18 18 18		3,000	3,000
Backstop (Sorthall Field)	Ĺ	7	Bleachers with Storage (Softb.	131				Non-combustible	1012		180		1,500	3,000	4,500
Cupit Poles - Fence (Softball Field) Non-combustible 2014 160 2.500	_	8	Backstop (Softball Field)					Non-combustible	2012					4.500	4,500
Storage Container (Softbal Field) Non-combustible 2016 2014 160 2,500		60	Light Poles+Fence (Softball)					Non-combustible	2012	Section				000'09	60,000
Pump House-NVM (Softball Field) Non-combustible (2010) 2010 1,500 Pump House-North (Softball Field) Non-combustible (2010) 2012 4260 1,500 Pump House-North (Softball Field) Tay (2012) Non-combustible (2012) 2012 4260 2,500 Pump House (Ag Farm) 1971 FM 104 Quanah Tx Tx 79252 Non-combustible (2012) 2012 4260 2,500 Storinge (Bits (Bi		9	Storage Container (Softball Fi			163	33.	Non-combustible	2010	2014	160		2,500	2,500	2,000
Pump House-North (Softball Field) 1,500 1,500	-	-	Pump House-NW (Softball Fix	(eld)				Non-combustible	2010				1,500	2,500	4,000
Sam Fences May Family 1971 M 104 Ouanah Tx 79252 Nan-combustible 2012 2012 4260 2.500		2	Pump House-North (Softball F					Non-combustible	2010		60		1,500	2,500	4,000
Pump House (Mg Farm) Non-combusible 2012 2012 2012 2012 2010 2,500 Barn-Awwing-Fences (Bus & Svehicle Barn) Tx 79252 Non-combusible 1996 2012 7500 5,000 Storage (Bus & Vehicle Barn) Non-combusible 2014 504 2,500 Compressor-Compressor Cappe (Bus & Vehicle Barn) Non-combusible 2000 2,000 Add Morr Rows by Scheding this Row and the Number of Rows Needed then Insert/Rows (Copy Formulas) in Column I, Dow at 38,159,700	10	-	Barn Fences (Ag Farm)	1971 FM 104	Quanah	Tx	79252	Non-combustible	2012	2012	4260		2,500	175,000	177,500
Storage little (Bus & Vehicle Barn) Tx 79252 Non-combustible 1996 2012 7500 5,000	_	2	Pump House (Ag Farm)		Con Process	S=200 8		Non-combustible	2012	2012	20		2,500	1,500	4,000
Storage Bilds (Vehicle Barn) Non-combustible 2014 504 2,500 Compressor+Compressor Cage (Bus & Vehicle Barn) Non-combustible 2000 2,000 Add More Rows by Selecting this Row and the Number of Rows Needed then InscrePlans (Copy Formalss in Column L. Downs) 38,159,700	11		Bam+Awang+Fences (Bus 4	진	Quanah	Tx	79252	Non-combustible	1996	2012	7500		5,000	290,000	295,000
(Bus & Vehicle Barn) Non-combustible 2000 2,000 Row and the Number of Rows Needed thes Investifiens (Capy Formulas in Column L. Down) 3,000 3,000 3,000 3,000	."	Ĭ	Storage Bldg (Bus & Vehicle B					Non-combustible	2014		504		2,500	14,000	18,500
Now and the Number of News Needed then Insert/Rows (Copy Formulus in Column L. Down) 38,158,700	_		Compressor+Compressor Ca	-				Non-combustible	2000				2,000	3,000	5,000
Now and the Number of Nows Needed then Investifians (Copy Formulus in Column L. Downs) 38,158,700															
Row and the Number of Rows Needed then Investifians (Copy Formalso in Column L. Downs) 38,158,700															,
			Add More Rous by Selecting th	his Row and the Number	of Rows Needed t	hen Insert/Rm	us (Copy Form	nelas in Column L. Do	(mm)				- CONTRACTOR (1)		
	L	Г											38,158,700	3,802,500	41,961,200

Date
Title
Authorized Applicant Signature