O'HANLON, McCollom & Demerath

ATTORNEYS AND COUNSELORS AT LAW

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KEVIN O'HANLON

CERTIFIED, CIVIL APPELLATE CERTIFIED, CIVIL TRIAL

LESLIE McCollom

CERTIFIED, CIVIL APPELLATE
CERTIFIED, LABOR AND EMPLOYMENT
TEXAS BOARD OF LEGAL SPECIALIZATION

JUSTIN DEMERATH

October 30, 2014

Local Government Assistance & Economic Analysis Texas Comptroller of Public Accounts P.O. Box 13528 Austin, Texas 78711-3528

RE: Application to the Barbers Hill Independent School District from Lone Star NGL Asset Holdings II, LLC (Frac V)

(First Full Qualifying Year 2016; First Year of Value Limitation 2018)

To the Local Government Assistance & Economic Analysis Division:

By copy of this letter transmitting the application for review to the Comptroller's Office, the Barbers Hill Independent School District is notifying Lone Star NGL Asset Holdings II, LLC of its intent to consider the application for appraised value limitation on qualified property should a positive certificate be issued by the Comptroller. The Applicant has used the form of the application posted on the Comptroller's Texas Ahead website. The company has provided the schedules in both electronic format and paper copies. The electronic copy is identical to the hard copy that will be hand delivered. The Applicant has requested that the value limitation begin in 2018.

The Applicant submitted the Application to the school district on October 27, 2014. The Board voted to accept the application on October 27, 2014. The application has been determined complete as of October 30, 2014. Please prepare the economic impact report.

A copy of the application will be submitted to the Chambers County Appraisal District.

Sincerely,

Kevin O'Hanlon

School District Consultant

Cc: Chambers County Appraisal District

Lone Star NGL Asset Holdings II, LLC

Barbers Hill Independent School District

October 27th, 2014

Barbers Hill ISD Dr. Greg Poole PO BOX 1108 Mont Belvieu, TX 77580

Re: Application for Section 313 - Value Limitation Agreement

Dear Dr. Greg Poole:

Lone Star NGL Asset Holdings II, LLC is considering plans to build a fifth fractionation facility inside Barbers Hill ISD, which will allow us the ability to process raw natural gas into useable products. The estimated investment for this project is \$300,000,000.

The positive economic impact stretches beyond the investment by providing hundreds of jobs during the construction phase, and at least 10 full time local jobs once construction is complete.

Lone Star NGL Asset Holdings II, LLC is committed to the growth and welfare of the community. We believe our investment in Mont Belvieu affirms our dedication to maintaining a considerable presence in the area.

Attached is our application for property the tax limitation. We respectfully request this 10 year limitation under The Appraised Value Limitation on Qualified Property (Chapter 313 of the Texas Tax Code).

Please feel free to contact me if you have any questions. I can be reached via telephone 469-298-1594 or by email mfry@keatax.com.

Sincerely,

Mike Fry

Senior Property Tax Consultant

Mike fro

Enclosures

TAB 01

Application



Application for Appraised Value Limitation on Qualified Property (Tax Code, Chapter 313, Subchapter B or C)

Economic Development and Analysis

Form 50-296-A

INSTRUCTIONS: This application must be completed and filed with the school district. In order for an application to be processed, the governing body (school board) must elect to consider an application, but — by Comptroller rule — the school board may elect to consider the application only after the school district has received a completed application. Texas Tax Code, Section 313.025 requires that any completed application and any supplemental materials received by the school district must be forwarded within seven days to the Comptroller of Public Accounts.

If the school board elects to consider the application, the school district must:

- notify the Comptroller that the school board has elected to consider the application. This notice must include:
 - the date on which the school district received the application;
 - the date the school district determined that the application was complete;
 - the date the school board decided to consider the application; and
 - a request that the Comptroller prepare an economic impact analysis of the application;
- provide a copy of the notice to the appraisal district;
- must complete the sections of the application reserved for the school district and provide information required in the Comptroller rules located at 34 Texas Administrative Code (TAC) Section 9.1054; and
- forward the original hard copy of the completed application to the Comptroller in a three-ring binder with tabs, as indicated on page 9 of this
 application, separating each section of the documents, in addition to an electronic copy on CD. See 34 TAC Chapter 9, Subchapter F.

The governing body may, at its discretion, allow the applicant to supplement or amend the application after the filing date, subject to the restrictions in 34 TAC Chapter 9, Subchapter F.

When the Comptroller receives the notice and required information from the school district, the Comptroller will publish all submitted application materials on its website. The Comptroller is authorized to treat some application information as confidential and withhold it from publication on the Internet. To do so, however, the information must be segregated and comply with the other requirements set out in the Comptroller rules. For more information, see guidelines on Comptroller's website.

The Comptroller will independently determine whether the application has been completed according to the Comptroller's rules (34 TAC Chapter 9, Subchapter F). If the Comptroller finds the application is not complete, the Comptroller will request additional materials from the school district. Pursuant to 9.1053(a)(1)(C), requested information shall be provided within 20 days of the date of the request. When the Comptroller determines that the application is complete, it will send the school district a notice indicating so. The Comptroller will determine the eligibility of the project, issue a certificate for a limitation on appraised value to the school board regarding the application and prepare an economic impact evaluation by the 90th day after the Comptroller receives a complete application—as determined by the Comptroller.

The school board must approve or disapprove the application not later than the 150th day after the application review start date (the date the application is finally determined to be complete), unless an extension is granted. The Comptroller and school district are authorized to request additional information from the applicant that is reasonably necessary to issue a certificate, complete the economic impact evaluation or consider the application at any time during the application review period.

Please visit the Comptroller's website to find out more about the program at www.texasahead.org/tax_programs/chapter313/. There are links to the Chapter 313 statute, rules, guidelines and forms. Information about minimum limitation values for particular districts and wage standards may also be found at that site.

SECTION 1: School District Information			
1. Authorized School District Representative 10-27-14			
Date Application Received by District			
Becky	McManus Last Name		
First Name			
Assistant Superintendent of Finance			
Title			
Barbers Hill Independent School District			
School District Name			
9600 Eagle Drive			
Street Address			
P. O. Box 1108			
Mailing Address		A 215 A	
Mont Belvieu	Texas	77580-1108	
City	State	ZIP	
281-576-2221	281-576-5879		
Phone Number	Fax Number		
	BMcManus@bhisd.net		
Mobile Number (optional)	Email Address		
2. Does the district authorize the consultant to provide and obtain	information related to this application?	/ Von N	



SECTION 1: School District Information (continued)		
3. Authorized School District Consultant (If Applicable)		
Kevin	O'Hanlon	
First Name	Last Name	
Attorney		
Title O'Hanlon, McCollom & Demerath, PC		
Firm Name		
512-494-9949	512-494-9919	
Phone Number	Fax Number	
	kohanlon@808west.com	
Mobile Number (optional)	Email Address	40.00.44
4. On what date did the district determine this application complete? .		10-30-14
5. Has the district determined that the electronic copy and hard copy ar	re identical?	X Yes No
SECTION 2: Applicant Information		
Authorized Company Representative (Applicant)		
Mark	Apostle	
First Name	Last Name	
Assistant Controller	Energy Transfer Partners, L.P) .
Title	Organization	
800 E. Sonterra Blvd., Suite 400		
Street Address 800 E. Sonterra Blvd., Suite 400		
Mailing Address		
San Antonio	Texas	78258-3941
City	State	ZIP
210-572-0456	210-403-6664	
Phone Number	Fax Number	
	mark.apostle@energytransfer	.com
Mobile Number (optional)	Business Email Address	
Will a company official other than the authorized company representa information requests?	ative be responsible for responding to future	
2a. If yes, please fill out contact information for that person.		•
Megan	McKavanagh	
First Name	Last Name	
Property Tax Manager	Energy Transfer Partners, L.P	
Title	Organization	•
800 E. Sonterra Blvd., Suite 400	•	
Street Address		
800 E. Sonterra Blvd., Suite 400		
Mailing Address San Antonio	Texas	78258-3941
Dity	State	ZIP
210-572-0457	210-403-6664	Zir
Phone Number	Fax Number	
none remote		1. T. A. Z. A. A. E
Note Named	megan.mckavanagh@energyt	ransfer.com



	SECTION 2: Applicant Information (continued)			
4.	Authorized Company Consultant (If Applicable)			
٨	Лike	Fry		
	st Name authorized Agent	Last Name		
Tit K	E Andrews 1900 Dalrock Road; Rowlett, Texas 75088			
	m Name 69-298-1594	460 200 4640		
_	one Number	469-298-1619 Fax Number		
n	nfry@keatax.com	Tax Number		
Bu	siness Email Address			
\$	SECTION 3: Fees and Payments			
1.	Has an application fee been paid to the school district?		✓ Yes	No
tric	The total fee shall be paid at time of the application is submitted to the so sidered supplemental payments. 1a. If yes, attach in Tab 2 proof of application fee paid to the school district, the purpose of questions 2 and 3, "payments to the school district," included or to any person or persons in any form if such payment or transfer of this the agreement for limitation on appraised value.	strict. e any and all payments or transfers of things of value m.	ade to the s	school dis-
	Will any "payments to the school district" that you may make in order to re agreement result in payments that are not in compliance with Tax Code §3	ceive a property tax value limitation	✓ No	N/A
3.	If "payments to the school district" will only be determined by a formula or amount being specified, could such method result in "payments to the sch compliance with Tax Code §313.027(i)?	methodology without a specific ool district" that are not in	✓ No	□ N/A
S	ECTION 4: Business Applicant Information			
1.	What is the legal name of the applicant under which this application is ma	Lone Star NGL Asset Holding	s II LLC	
		31	20445240	100
2.	List the Texas Taxpayer I.D. number of entity subject to Tax Code, Chapter	171 (11 digits)	20445340	02
3.	List the NAICS code		325120	
4.	Is the applicant a party to any other pending or active Chapter 313 agreen	nents?	√ Yes	No
	4a. If yes, please list application number, name of school district and ye 1016, Barbers Hill-pending; 195, Barbers Hill, 2012; 251	ear of agreement	(Frac IV	submitte
S	contemporaneously) ECTION 5: Applicant Business Structure			
	2011011 GLA APPROGRAM ENGINEES CHACLAIC			
1.	Identify Business Organization of Applicant (corporation, limited liability co.	rporation, etc) Limited Liability C	ompany	
2.	Is applicant a combined group, or comprised of members of a combined g	roup, as defined by Tax Code §171.0001(7)?	✓ Yes	No
	 If yes, attach in Tab 3 a copy of Texas Comptroller Franchise Tax For from the Franchise Tax Division to demonstrate the applicant's com 	orm No. 05-165, No. 05-166, or any other documentation		
3.	Is the applicant current on all tax payments due to the State of Texas? \dots		√ Yes	No
4.	Are all applicant members of the combined group current on all tax payments	nts due to the State of Texas? Yes	No	N/A
5.	If the answer to question 3 or 4 is no, please explain and/or disclose any hany material litigation, including litigation involving the State of Texas. (If ne	istory of default, delinquencies and/or cessary, attach explanation in Tab 3)		



	SECTION 6: Eligibility Under Tax Code Chapter 313.024		Table 1
1.	Are you an entity subject to the tax under Tax Code, Chapter 171?	✓ Yes	No
2.	2. The property will be used for one of the following activities:	········· V les	INC
	(1) manufacturing	Yes	No
	(2) research and development	Yes	✓ No
	(3) a clean coal project, as defined by Section 5.001, Water Code	Yes	✓ No
	(4) an advanced clean energy project, as defined by Section 382.003, Health and Safety Code	Yes	✓ No
	(5) renewable energy electric generation	Yes	✓ No
	(6) electric power generation using integrated gasification combined cycle technology	Yes	✓ No
	(7) nuclear electric power generation	Yes	✓ No
	(8) a computer center that is used as an integral part or as a necessary auxiliary part for the activity conducted by	у	
	applicant in one or more activities described by Subdivisions (1) through (7)		✓ No
	(9) a Texas Priority Project, as defined by 313.024(e)(7) and TAC 9.1051		✓ No
3.	3. Are you requesting that any of the land be classified as qualified investment?	····· Yes	✓ No
4.	Will any of the proposed qualified investment be leased under a capitalized lease?	Yes	√ No
5.	5. Will any of the proposed qualified investment be leased under an operating lease?	Yes	✓ No
6.	S. Are you including property that is owned by a person other than the applicant?	Yes	√ No
7.	Will any property be pooled or proposed to be pooled with property owned by the applicant in determining the amount	t of	
	your qualified investment?	Yes	No
S	SECTION 7: Project Description		
1.	In Tab 4, attach a detailed description of the scope of the proposed project, including, at a minimum, the type and plan sonal property, the nature of the business, a timeline for property construction or installation, and any other relevant in	nned use of real and tar	ngible per-
2		normation.	
۷.	Check the project characteristics that apply to the proposed project: ✓ Land has no existing improvements Land has existing improvements	complete Section 12)	
	Expansion of existing operation on the land (complete Section 13) Relocation within Texas	omplete Section 13)	
c	SECTION 8: Limitation as Determining Factor		
DATE:			
	Does the applicant currently own the land on which the proposed project will occur?		No
2.	. Has the applicant entered into any agreements, contracts or letters of intent related to the proposed project?	Yes	√ No
3.	. Does the applicant have current business activities at the location where the proposed project will occur?	Yes	√ No
4.	. Has the applicant made public statements in SEC filings or other documents regarding its intentions regarding the proposed project location?	Yes	✓ No
5.	. Has the applicant received any local or state permits for activities on the proposed project site?		✓ No
	. Has the applicant received commitments for state or local incentives for activities at the proposed project site?		✓ No
			No
	Has the applicant provided capital investment or return on investment information for the proposed project in comparis		140
-	with other alternative investment opportunities?	Yes	√ No
9.	. Has the applicant provided information related to the applicant's inputs, transportation and markets for the proposed projection	ect? Yes	√ No
10			
	O. Are you submitting information to assist in the determination as to whether the limitation on appraised value is a determ factor in the applicant's decision to invest capital and construct the project in Texas?	mining Yes	No

Chapter 313.026(e) states "the applicant may submit information to the Comptroller that would provide a basis for an affirmative determination under Subsection (c)(2)." If you answered "yes" to any of the questions in Section 8, attach supporting information in Tab 5.



S	ECTION 9: Projected Timeline	
1	Application approval by school board	February 2015
		December 2015
	Commencement of construction	January 2016
3.	Beginning of qualifying time period	
4.	First year of limitation	
5.	Begin hiring new employees	September 2016
6.	Commencement of commercial operations	March 2017
7.	Do you propose to construct a new building or to erect or affix a new improvement after your application review start date (date your application is finally determined to be complete)?	Yes No
	Note: Improvements made before that time may not be considered qualified property.	March 0047
8.	When do you anticipate the new buildings or improvements will be placed in service?	March 2017
S	SECTION 10: The Property	
1.	Identify county or counties in which the proposed project will be located Chambers Cou	inty
2.	Identify Central Appraisal District (CAD) that will be responsible for appraising the property	County CAD
3.	Will this CAD be acting on behalf of another CAD to appraise this property?	Yes No
4.	List all taxing entities that have jurisdiction for the property, the portion of project within each entity and tax rates for each	ch entity:
	County: Chambers County, .496790, 100% City: Mont Belvieu, .43	-
	(Name, tax rate and percent of project) (Name, tax rate ar	nd percent of project)
	Hospital District: Water District:	N/A
	NIA	nd percent of project) N/A
	Other (describe): Other (describe):	nd percent of project)
5.	Is the project located entirely within the ISD listed in Section 1?	
	5a. If no, attach in Tab 6 additional information on the project scope and size to assist in the economic analysis.	
6.	Did you receive a determination from the Texas Economic Development and Tourism Office that this proposed project and one other project seeking a limitation agreement constitute a single unified project (SUP), as allowed in §313.024(d-2)?	
	6a. If yes, attach in Tab 6 supporting documentation from the Office of the Governor.	
S	SECTION 11: Investment	
tio	OTE: The minimum amount of qualified investment required to qualify for an appraised value limitation and the minimum an vary depending on whether the school district is classified as Subchapter B or Subchapter C, and the taxable value of strict. For assistance in determining estimates of these minimums, access the Comptroller's website at www.texasahead.	the property within the school
1.	At the time of application, what is the estimated minimum qualified investment required for this school district?	
2.	What is the amount of appraised value limitation for which you are applying?	30,000,000.00
	Note: The property value limitation amount is based on property values available at the time of application and may change prior to the execution of any final agreement.	
3.	Does the qualified investment meet the requirements of Tax Code §313.021(1)?	✓ Yes No
4.	Attach a description of the qualified investment [See §313.021(1).] The description must include: a. a specific and detailed description of the qualified investment you propose to make on the property for which you value limitation as defined by Tax Code §313.021 (Tab 7); b. a description of any new buildings, proposed new improvements or personal property which you intend to include	
	fied investment (Tab 7); and c. a detailed map of the qualified investment showing location of tangible personal property to be placed in service and buildings to be constructed during the qualifying time period, with vicinity map (Tab 11).	. , , , ,
5.	Do you intend to make at least the minimum qualified investment required by Tax Code §313.023 (or §313.053 for Subchapter C school districts) for the relevant school district category during the qualifying time period?	Yes No



SECTION 12: Qualified Property

1.	a, b and c below.) The description must include:
	1a. a specific and detailed description of the qualified property for which you are requesting an appraised value limitation as defined by Tax Code

		§313.021 (Tab 8);
	1b.	a description of any new buildings, proposed new improvements or personal property which you intend to include as part of your qualified property (Tab 8); and
	1c.	a map of the qualified property showing location of new buildings or new improvements with vicinity map (Tab 11).
2.	Is the	land upon which the new buildings or new improvements will be built part of the qualified property described by 021(2)(A)?
		If yes, attach complete documentation including:
		a. legal description of the land (Tab 9);
		 each existing appraisal parcel number of the land on which the new improvements will be constructed, regardless of whether or not all of the land described in the current parcel will become qualified property (Tab 9);
		c. owner (Tab 9);
		d. the current taxable value of the land. Attach estimate if land is part of larger parcel (Tab 9); and
		e. a detailed map showing the location of the land with vicinity map (Tab 11).
3.	Is the I	land on which you propose new construction or new improvements currently located in an area designated as a stment zone under Tax Code Chapter 311 or 312 or as an enterprise zone under Government Code Chapter 2303? Yes
	3a.	If yes, attach the applicable supporting documentation:
		 a. evidence that the area qualifies as a enterprise zone as defined by the Governor's Office (Tab 16);
		b. legal description of reinvestment zone (Tab 16);
		 c. order, resolution or ordinance establishing the reinvestment zone (Tab 16);
		d. guidelines and criteria for creating the zone (Tab 16); and
		e. a map of the reinvestment zone or enterprise zone boundaries with vicinity map (Tab 11)
	3b.	If no, submit detailed description of proposed reinvestment zone or enterprise zone with a map indicating the boundaries of the zone on which you propose new construction or new improvements to the Comptroller's

SECTION 13: Information on Property Not Eligible to Become Qualified Property

In Tab 10, attach a specific and detailed description of all existing property. This includes buildings and improvements existing as of the application
review start date (the date the application is determined to be complete by the Comptroller). The description must provide sufficient detail to locate all
existing property on the land that will be subject to the agreement and distinguish existing property from future proposed property.

office within 30 days of the application date. What is the anticipated date on which you will submit final proof

- 2. In Tab 10, attach a specific and detailed description of all proposed new property that will not become new improvements as defined by TAC 9.1051. This includes proposed property that: functionally replaces existing or demolished/removed property; is used to maintain, refurbish, renovate, modify or upgrade existing property; or is affixed to existing property; or is otherwise ineligible to become qualified property. The description must provide sufficient detail to distinguish existing property (question 1) and all proposed new property that cannot become qualified property from proposed qualified property that will be subject to the agreement (as described in Section 12 of this application).
- For the property not eligible to become qualified property listed in response to questions 1 and 2 of this section, provide the following supporting information in Tab 10:
 - a. maps and/or detailed site plan;
 - b. surveys;
 - c. appraisal district values and parcel numbers;
 - d. inventory lists;
 - e. existing and proposed property lists;
 - f. model and serial numbers of existing property; or
 - other information of sufficient detail and description.

4.	Total estimated market value of existing property (that property described in response to question 1):		
5	In Tab 10 include an appraisal value by the CAD of all the buildings and improvements within a set of the		

 In Tab 10, include an appraisal value by the CAD of all the buildings and improvements existing as of a date within 15 days of the date the application is received by the school district.

6.	Total estimated market value of proposed property not eligible to become qualified property	
	(that property described in response to question 2):	0.00

Note: Investment for the property listed in question 2 may count towards qualified investment in Column C of Schedules A-1 and A-2, if it meets the requirements of 313.021(1). Such property cannot become qualified property on Schedule B.



5	SECTION 14: Wage and Employment Information	
1.	What is the estimated number of permanent jobs (more than 1,600 hours a year), with the applicant or a contractor of the applicant, on the proposed qualified property during the last complete quarter before the application review start date (date your application is finally determined to be complete)?	0
2.	What is the last complete calendar quarter before application review start date:	
	First Quarter Second Quarter Third Quarter Fourth Quarter of 2014 (year)	
3.	What were the number of permanent jobs (more than 1,600 hours a year) this applicant had in Texas during the most recent quarter reported to the Texas Workforce Commission (TWC)?	0
	Note: For job definitions see TAC §9.1051 and Tax Code §313.021(3).	
4.	What is the number of new qualifying jobs you are committing to create?	10
5.	What is the number of new non-qualifying jobs you are estimating you will create?	0
6.	Do you intend to request that the governing body waive the minimum new qualifying job creation requirement, as provided under Tax Code §313.025(f-1)?	Yes V No
	6a. If yes, attach evidence in Tab 12 documenting that the new qualifying job creation requirement above exceeds the sary for the operation, according to industry standards.	number of employees neces-
7.	Attach in Tab 13 the four most recent quarters of data for each wage calculation below, including documentation from the statutory minimum annual wage requirement for the applicant for each qualifying job — which may differ slightly from this information from the four quarterly periods for which data were available at the time of the application review start date (da See TAC §9.1051(21) and (22).	estimate — will be based on
	a. Average weekly wage for all jobs (all industries) in the county is	1,122.00
	b. 110% of the average weekly wage for manufacturing jobs in the county is	1,736.63
	c. 110% of the average weekly wage for manufacturing jobs in the region is	1,149.71
8.	Which Tax Code section are you using to estimate the qualifying job wage standard required for this project?	s)(A) or 3 §313.021(5)(B)
9.	What is the minimum required annual wage for each qualifying job based on the qualified property?	59,785.00
10.	What is the annual wage you are committing to pay for each of the new qualifying jobs you create on the qualified property?	59,785.00
11.	Will the qualifying jobs meet all minimum requirements set out in Tax Code §313.021(3)?	✓ Yes No
12.	Do you intend to satisfy the minimum qualifying job requirement through a determination of cumulative economic benefits to the state as provided by §313.021(3)(F)?	Yes 🗸 No
	12a. If yes, attach in Tab 12 supporting documentation from the TWC, pursuant to §313.021(3)(F).	
13.	Do you intend to rely on the project being part of a single unified project, as allowed in §313.024(d-2), in meeting the qualifying job requirements?	Yes 🗸 No
	13a. If yes, attach in Tab 6 supporting documentation including a list of qualifying jobs in the other school district(s).	
s	ECTION 15: Economic Impact	
1.	Complete and attach Schedules A1, A2, B, C, and D in Tab 14 . Note: Excel spreadsheet versions of schedules are available URL listed below.	e for download and printing at
2.	Attach an Economic Impact Analysis, if supplied by other than the Comptroller's Office, in Tab 15. (not required)	
3.	If there are any other payments made in the state or economic information that you believe should be included in the econ rate schedule showing the amount for each year affected, including an explanation, in Tab 15 .	omic analysis, attach a sepa-



SECTION 16: Authorized Signatures and Applicant Certification

After the application and schedules are complete, an authorized representative from the school district and the business should review the application documents and complete little authorization page. After the completed authorization page in Tab 17. NOTE: if you amend your application, you will need to obtain new signatures and resubmit this page, Section 16, with the amendment request.

1. Authorized School District Representative Signature
I are the authorized representative for the school district to which this application is being submitted. I undesstand that this application is a government record as defined in Chapter 37 of the Texas Penal Code.

Perint.

Becky McManus

Assistant Superior to J. T.

Becky McManus

Assistant Superintendent of Finance

10/27/14

2. Authorized Company Representative (Applicant) Signature and Notarization

I am the sufficient representative for the business entity for the purpose of filing this application. I understand that this application is a government record as defined in Chapter 37 of the Taxes Psinel Code. The information contained in this application and schedules is true and correct to the best of my knowledge and belief.

I hereby certify and affirm that the business entity I represent is in good standing under the laws of the state in which the business entity was organized and that no delinquent laxes are oxed to the State of Texas.

MARE APOSTLE

Print Home (Authorized Occuping Proposedative (Applicant))

Tills

10/20/14

Date

10/20/14

BEVERLY M. HERNANDEZ MY COMMISSION EXPIRES September 3, 2018

(Notary See!)

GIVEN under my hand and seal of office this, the

Bunly M. Henardy

v Commission suppless: 9.3,2018

if you make a take statement on this application, you could be found guilty of a Class A misdemannor or a state juit falony under Texas Pensi Code Section 37.10.



TAB	ATTACHMENT
1	Pages 1 through 11 of Application
2	Proof of Payment of Application Fee
3	Documentation of Combined Group membership under Texas Tax Code 171.0001(7), history of tax default, delinquencies and/or material litigation (if applicable)
4	Detailed description of the project
5	Documentation to assist in determining if limitation is a determining factor
6	Description of how project is located in more than one district, including list of percentage in each district and, if determined to be a single unified project, documentation from the Office of the Governor (if applicable)
7	Description of Qualified Investment
8	Description of Qualified Property
9	Description of Land
10	Description of all property not eligible to become qualified property (if applicable)
11	 Maps that clearly show: a) Project vicinity b) Qualified investment including location of tangible personal propertry to be placed in service during the qualifying time period and buildings to be constructed during the qualifying time period c) Qualified property including location of new buildings or new improvements d) Existing property e) Land location within vicinity map f) Reinvestment or Enterprise Zone within vicinity map, showing the actual or proposed boundaries and size Note: Electronic maps should be high resolution files. Include map legends/markers.
12	Request for Waiver of Job Creation Requirement and supporting information (if applicable)
13	Calculation of three possible wage requirements with TWC documentation
14	Schedules A1, A2, B, C and D completed and signed Economic Impact (if applicable)
15	Economic Impact Analysis, other payments made in the state or other economic information (if applicable)
16	Description of Reinvestment or Enterprise Zone, including: a) evidence that the area qualifies as a enterprise zone as defined by the Governor's Office b) legal description of reinvestment zone* c) order, resolution or ordinance establishing the reinvestment zone* d) guidelines and criteria for creating the zone* *To be submitted with application or before date of final application approval by school board
17	Signature and Certification page, signed and dated by Authorized School District Representative and Authorized Company Representative (applicant)

TAB 02

Proof of Payment of Application Fee

Proof of payment of filing fee received by the Comptroller of Public Accounts per TAC Rule §9.1054 (b)(5)

(Page Inserted by Office of Texas Comptroller of Public Accounts)

TAB 03

Documentation of Combined Group Membership

N/A

TX2014 05-165

Texas Franchise Tax Extension Affiliate List

Ver. 5.0 (Rev.9-11/3)

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1. ENERGY TRANSFER EQUITY, LP	13001088205	• 🗆
2. ENERGY TRANSFER PARTNERS, LLC	32009602965	
3. ENERGY TRANSFER PARTNERS GP, LP	32035928947	■ □
4. ENERGY TRANSFER PARTNERS, LP	17314939061	
5. ETE GP ACQUIRER LLC	272663248	• 🗆
6. ETE SERVICES COMPANY LLC	273230732	■ X
7. ETE SIGMA HOLDCO, LLC	461111404	
8. REGENCY GP LLC	32018740400	• 🗆
9. REGENCY EMPLOYEES MGMT. HOLDINGS LLC	263818780	
10. REGENCY EMPLOYEES MANAGEMENT LLC	32038474832	• 🗆
11	383880445	■ ⊠
12. ENERGY TRANSFER EMPLOYEE MGMT COMPANY	32048668597	•□
13. HERITAGE HOLDINGS INC	17313421426	■ ⊠
14. ETE HOLDCO CORPORATION	461476872	■ X
15. SUNOCO PARTNERS LLC	12330968384	•
16. HERITAGE ETC GP, LLC	262124572	■ X
17. CITRUS ETP FINANCE, LLC	00000000	
18. ETC INTRASTATE PROCUREMENT CO., LLC	32040816962	
19. ETC LION PIPELINE LLC	00000000	
20. ENERGY TRANSFER DUTCH HOLDINGS, LLC	00000000	
21. LA GP, LLC	32008328398	•

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1. LA GRANGE ACQUISITION, LP	12700301844	• 🗆
2. FIVE DAWACO, LLC	17526696723	• 🗆
3. ETE COMMON HOLDINGS MEMBER, LLC	462638935	■ X
4. ETE COMMON HOLDINGS, LLC	462641009	= X
5. TETC, LLC	30119878707	• 🗆
6. TEXAS ENERGY TRANSFER COMPANY, LTD	1 7527147759	•
7. LG PL, LLC	32008328323	
8. LGM, LLC	32008328273	• 🗆
9. ENERGY TRANSFER FUEL, LP	1 2010879950	• 🗆
10. ENERGY TRANSFER FUEL GP, LLC	12010879372	
11. ET COMPANY I, LTD	32036355710	•
12. CHALKLEY GATHERING COMPANY, LLC	32036317132	•□
13. WHISKEY BAY GATHERING COMPANY, LLC	17527494011	• 🗆
14. WHISKEY BAY GAS COMPANY, LTD	32036293242	• 🗆
15. ETC TEXAS PIPELINE, LTD	10505324664	•
16. ETC KATY PIPELINE, LTD	12005806695	
17. ETC NEW MEXICO PIPELINE, LP	208345958	
18. TEXAS ENERGY TRANSFER POWER, LLC	32039219558	• 🗆
19. ENERGY TRANSFER RETAIL POWER, LLC	32037649350	•□
20. ETC HYDROCARBONS, LLC	32043825002	•
21. ETC GATHERING, LLC	32042275977	•

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1. ETC NGL TRANSPORT, LLC	32043050544	• 🗆
2. ETC NGL MARKETING, LLC	32045171223	•□
3. RICH EAGLEFORD MAINLINE, LLC	32045737890	•□
4. ETC NORTHEAST PIPELINE, LLC	262863396	■ ⊠
5. ETC WATER SOLUTIONS, LLC	271023172	■ X
6. ETC ENDURE ENERGY LLC	32039110427	
7. ETC PROLIANCE ENERGY, LLC	463009946	■ 🗵
8. ETC OASIS GP, LLC	32008328356	• 🗆
9. OASIS PIPE LINE, LP	32035638421	•
10. OASIS PIPE LINE COMPANY	741697911	
11. OASIS PIPE LINE FINANCE COMPANY	1 7602901427	
12. OASIS PARTNER COMPANY	742805537	
13. OASIS PIPE LINE MANAGEMENT COMPANY	1 7605227754	•
14. OASIS PIPE LINE COMPANY TEXAS, LP	17605226418	- -
15. HPL HOLDINGS GP, LLC	202218475	
16. HPL HOUSTON PIPE LINE COMPANY, LLC	1 7109357339	•
17. HPL GP, LLC	32003574913	• 🗆
18. HPL STORAGE GP, LLC	32016552815	
19. HPL ASSET HOLDINGS, LP	17317253676	
20. HPL LEASECO, LP	32035468332	
21. HOUSTON PIPE LINE COMPANY, LP	15223344779	

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1. ENERGY TRANSFER INTL. HOLDINGS, LLC	12624625161	• 🗆
2. ENERGY TRANSFER PERU, LLC	12624628009	•□
3. ENERGY TRANSFER MEXICANA, LLC	12087711433	
4	32040668116	• 🗆
5. SEC ENERGY PRODUCTS & SERVICES, LP	13836859648	
6. SEC-EP REALTY, LTD	13201661884	• •
7. SEC GENERAL HOLDINGS, LLC	13836859630	
8. ENERGY TRANSFER GROUP, LLC	17526185495	• 🗆
9	32042539679	• 🗆
10. ENERGY TRANSFER TECHNOLOGIES, LTD	32035797276	• 🗆
11	32016638887	• •
12. ENERGY TRANSFER INTERSTATE HOLDINGS	12084575013	•
13. ETC MIDCONTINENT EXPR. PIPELINE, LLC		• 🗆
14. TRANSWESTERN PIPELINE COMPANY, LLC		• •
15. ETC FAYETTEVILLE EXPR. PIPELINE, LLC		•□
16. ETC FAYETTEVILLE OPERATING CO., LLC		• 🗆
17. ETC TIGER PIPELINE, LLC		• 🗆
18. ETC INTERSTATE PROCUREMENT CO., LLC		•□
19. CROSSCOUNTRY ENERGY LLC	200410913	
20. CROSSCOUNTRY ALASKA, LLC	00000000	
21. CROSSCOUNTRY CITRUS, LLC	200273331	■ 🖾

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1. ETC M A ACQUISITION LLC	300794569	■ X
2. LONE STAR NGL LLC	32043877136	•
3. LONE STAR NGL ASSET HOLDINGS LLC	32048292661	
4. LONE STAR NGL ASSET HOLDINGS II LLC	32044534082	• 🗆
5. LONE STAR NGL ASSET GP LLC	32040707575	
6. LONE STAR NGL DEVELOPMENT LP	12025792255	•□
7. LONE STAR NGL PIPELINE LP	12004642067	• 🗆
8. LONE STAR NGL PRODUCT SERVICES LLC	32040502554	• 🗆
9. LONE STAR NGL HATTIESBURG LLC	200784022	■ X
10. LONE STAR NGL MONT BELVIEU GP LLC	32010287475	• 🗆
11. LONE STAR NGL MONT BELVIEU LP	15508151311	•
12. LONE STAR NGL HASTINGS LLC	32028042987	• 🗆
13. LONE STAR NGL REFINERY SERVICES LLC	32027489684	•□
14. LONE STAR NGL SEA ROBIN LLC	12001184220	
15. LONE STAR NGL FRACTIONATORS LLC	32044534058	• 🗆
16. LONE STAR NGL MARKETING LLC	19008502809	•
17. ETP NEWCO 1, LLC	452705110	
18. ETP NEWCO 2, LLC	452705184	
19. ETP NEWCO 3, LLC	452705253	
20. ETP NEWCO 4, LLC	452705323	
21.	452705382	

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1. ENERGY TRANSFER CRUDE OIL CO., LLC	460990429	■ X
2. ENERGY TRANSFER LNG EXPORT, LLC	461486697	■ ⊠
3. EASTERN GULF CRUDE ACCESS, LLC	32050835142	• 🗆
4. ATLANTIC PETROLEUM (OUT) LLC	233102659	■ ⊠
5. ATLANTIC PETROLEUM CORPORATION	232360187	■ X
6. ATLANTIC PETROLEUM DELAWARE CORP.	260006720	■ ⊠
7. ATLANTIC PIPELINE (OUT) L.P.	32035944472	
8. ATLANTIC REFINING & MARKETING CORP.	232360183	■ 🗵
9. SUNOCO, LLC	32052897033	• 🗆
10. EXCEL PIPELINE LLC	364664158	■ ⊠
JALISCO CORPORATION	521996257	■ X
12. LESLEY CORPORATION	232269260	■ X
13. LIBRE INSURANCE COMPANY, LTD.	980390343	
MASCOT, INC. (MA)	510414753	■ X
15. MID-CONTINENT PIPE LINE (OUT) LLC	12331026612	• •
16	986051882	
17. SUN ALTERNATE ENERGY CORPORATION	232376903	
18. SUN ATLANTIC REF. & MARKETING BV INC.	232817087	
19. SUN ATLANTIC REFINING & MARKETING CO.		
20. SUN CANADA, INC.	232321801	
21	231891622	

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1. SUN COMPANY, INC.	510381984	■ 🖾
2. SUN MEXICO ONE, INC.	232764968	
3. SUN MEXICO TWO, INC.	232764967	
4. SUN OIL COMPANY	12318682379	• 🗆
5. SUN OIL EXPORT COMPANY	231868238	■ X
6. SUN OIL INTERNATIONAL, INC.	231614311	■ X
7. SUN PETROCHEMICALS, INC.	12322759577	• 🗆
8. SUN PIPE LINE COMPANY	12331026539	• 🗆
9. SUN PIPE LINE COMPANY OF DELAWARE LLC	12053835893	
10. SUN PIPE LINE DELAWARE (OUT) LLC	32026944572	• 🗆
11	232673653	
SUN SERVICES CORPORATION	231983954	
SUN TRANSPORT, LLC	330997959	
14. SUN-DEL PIPELINE LLC	421707487	
15. SUN-DEL SERVICES, INC.	232075538	
SUNMARKS, LLC	232608837	
SUNOCO LOGISTICS PARTNERS GP LLC	233102658	
18. SUNOCO LOGISTICS PARTNERS L.P.	233096839	
19. SUNOCO LOGISTICS PARTNERS OPER GP LLC	12331026604	
20. SUNOCO LOGISTICS PARTNERS OPER. LP	233102657	■ X
21	231614275	

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1. SUNOCO PARTNERS BUTANE BLENDING LLC	32040440029	•
2. SUNOCO PRINRS LEASE ACQ. & MARKETING		
3. SUNOCO PRINRS MARKETING & TERMINALS	12331026554	■ □
4. SUNOCO PRINRS REAL ESTATE ACQ. LLC	454863906	
5. SUNOCO PIPELINE ACQUISITION LLC	205036443	■ X
6. SUNOCO PIPELINE L.P.	12331026562	• 🗆
7. SUNOCO POWER GENERATION LLC	593776575	
8. SUNOCO POWER MARKETING, LLC	12328740514	■ ⊠
9. SUNOCO RECEIVABLES CORPORATION, INC.	233078207	■ X
10. SUNOCO, INC.	231743282	■ ⊠
11. SUNOCO, INC. (R&M)	12317432834	
12. SUPERFUND MANAGEMENT OPERATIONS LLC	464218026	
13. THE NEW CLAYMONT INVESTMENT COMPANY	364721891	■ ⊠
14. SOUTHERN UNION COMPANY	17505715924	• 🗆
15. SUGAIR AVIATION COMPANY	30118251286	
16. P.E.CS.O.C. MASSACHUSETTS ACQ.	10504975375	
17. SOUTHERN UNION GAS COMPANY	30002759097	• 🗆
18. SOUTHERN UNION PANHANDLE, LLC	17427719418	
19. _{SU PIPELINE MANAGEMENT, LP}	32038446053	
20. ENHANCED SERVICE SYSTEMS, INC.	15104010036	
21. ENERGY TRANSFER DATA CENTER, LLC		• 🗆

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1. PEI POWER CORPORATION	12329335785	■ ⊠
2. CCE ACQUISITION LLC	32038446061	■ X
3. PANHANDLE EASTERN PIPE LINE CO., LP	14403824700	• 🗆
4. PAN GAS STORAGE, LLC	14311734488	• 🗆
5. PANHANDLE ENERGY LNG SERVICES, LLC	12048999408	• 🗆
6. PANHANDLE STORAGE, LLC	17603185608	= X
7. PANHANDLE HOLDINGS, LLC	32004413939	• 🗆
8. TRUNKLINE GAS COMPANY, LLC	17411038841	•
9. TRUNKLINE DEEPWATER PIPELINE, LLC	16305715936	
10. TRUNKLINE OFFSHORE PIPELINE, LLC	16310345893	
11. SEA ROBIN PIPELINE COMPANY, LLC	17206544011	■ X
12. TRUNKLINE LNG COMPANY, LLC	17417689613	•□
13. TRUNKLINE FIELD SERVICES, LLC	17605961907	
14. CCE HOLDINGS, LLC	12012750506	= X
15. NEW ENGLAND GAS APPLIANCE COMPANY	10460444598	
16. RGP WESTEX G&P I LTD	17524680836	•
17. LEAPARTNERS, LP	17523243248	•□
18. WEST TEXAS GATHERING COMPANY	17509760942	= 🗆
19. RGP WESTEX GATHERING INC.	17524001447	• •
20. MI VIDA GENPAR, LLC	17528264686	•
21. RGP WESTEX G&P II LTD	32036219262	• 🗆

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1. RGU WEST LLC	12000684733	• 🗆
2. SU GAS SERVICES OPERATING CO., INC.	1 7429588449	• 🗆
3. RGP MARKETING LLC	32033247514	• 🗆
4. RGP HOLDCO II LLC	1 3202056050	■ X
5. RGP HOLDCO I LLC	1 7515185316	■ 🗵
6. TRUNKLINE LNG EXPORT, LLC	32050904450	• 🗆
7. LAKE CHARLES LNG EXPORTS, LLC	462057292	■ X
8. SU HOLDING COMPANY, INC	17429395225	■ 🖾
9. PG ENERGY, INC	2 40717235	■ X
10. PEPL HOLDINGS, LLC	453343570	■ X
11. SUGS HOLDINGS, LLC	00000000	■ X
12. SUCO LLC	00000000	■ X
13. SUCO LP	00000000	
14. CHEMICAL MANUFACTURING OPERATIONS	464140939	
15. EVERGREEN ASSURANCE, LLC	464117496	
16. EVERGREEN CAPITAL HOLDINGS, LLC	320422059	
17. EVERGREEN RESOURCES GROUP, LLC	464258429	
18. EVERGREEN RESOURCES MGMT OPER. LLC	464248748	
19. EXPLORATION & PRODUCTION OPER. LLC	464143752	
20. LEGACY REFINING OPERATIONS LLC	464154132	
21. MACS RETAIL LLC	541766927	

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1. MARCUS HOOK REFINERY OPERATIONS	464166587	■ 🖾
2. MINING OPERATIONS	464173410	■ X
3. PHILADELPHIA REFINERY OPERATIONS LLC	464184955	■ X
4. PIPELINE OPERATIONS LLC	464194944	■ X
5. REAL PROPERTY OPERATIONS LLC	464203578	
6. RETAIL/SERVICE STATION OPERATIONS LLC	464207229	
7. TERMINAL OPERATIONS LLC	464229079	
8. TPL MANAGEMENT OPERATIONS LLC	464240127	■ X
9. TRUNKLINE LNG HOLDINGS LLC	17606992869	•□
10. HSC ACQUIRER LLC	32052720839	• 🗆
11. WESTEX ENERGY LLC	32050370629	•□
12. SOUTHSIDE OIL, LLC	541904070	
13	272681601	■ X
14.		•□
15.		•□
16.		•
17.		• •
18.		-
19.		•□
20.		•
21.		• 🗆

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TAB 04

Detailed Description of Project

Lone Star NGL II, LLC Project Description

Detailed Description and Process for Proposed Project

enhancements to the operation of those existing plants.

Lone Star NGL Asset Holdings II, LLC is proposing to build a fifth NGL fractionation unit (Fractionation Plant V). Projected timeline for ETC to start construction is December of 2015 and start hiring the new employees in September of 2016. This should allow for completion and commencement of commercial operations to start in March of 2017.

This facility will be constructed within the reinvestment zone that was put in place for Fractionation Plant I, II, and III but operates independently and is not dependent upon or offer

Fractionation Plant V will have a production capacity of 100,000 barrels per day of natural gas liquids. The plant will produce industrial gases including ethane, propane, butane, n-butane and natural gasoline (CS+) products from incoming Y-Grade natural gas liquids (NGL's).

The manufacturing process consists of first pre-treating the incoming NGL's with feed filters, coalescers and amine contactors to remove any impurities such as particulates, sulfides and carbon dioxide. Any residual moisture is removed from the treated NGL's by dehydrators. The NGL's are then heated under pressure and fed into the De-Ethanizer Unit where it is separated into an overhead gas phase and an NGL phase. Ethane in the overhead gas phase is further purified and sent to product storage. The remaining NGL's are then heated under pressure and fed into the De-Propanizer Unit where it is separated into an overhead gas phase and an NGL phase. Propane in the overhead gas phase is further purified and sent to product storage.

The remaining NGL's are then heated under pressure and fed into the De-Butanizer Unit where it is separated into an overhead gas phase of mixed Butanes and natural gasolines. The mixed Butane in the overhead gas phase is sent to the Butane Splitter (De-IsoButanizer) where it is separated into n-Butane and Iso-Butane. Natural gasolines are sent off-site for sale via pipeline.

Fractionation Plant V will include the following main processing units and utility systems which are classified as "Qualified Investment"

List of Improvements

Plant Components

- Pre-treatment Systems
- De-Ethanizer Unit
- De-Propanizer Unit
- De-butanizer Unit
- Towers

- Butane Splitter (De-Isobutanizer)
- All appurtenant components
- Heat Medium
- Gasoline Treater
- Compression Equipment
- Additional storage facilities for Y-grade liquids and other components

The fractionation process is accomplished by applying heat and pressure to the mixture of raw NGL hydrocarbons and separating each discrete product at the different boiling points for each NGL component of the mixture. The raw NGL mixture is passed through a specific series of distillation towers: deethanizer, depropanizer, debutanizer, and deisobutanizer. The name of each of these towers corresponds to the NGL component that is separated in that tower. The raw NGL mixture first passes through the deethanizer, where its temperature is increased to the point where ethane (the lightest component) boils off the top of the tower as a gas and is condensed into a purity liquid that is routed to storage. The heavier components in the mixture at the bottom of the tower (i.e., propane, butane, iso butane, and natural gasoline) are routed to the second tower (depropanizer), where the process is repeated and the net lightest component (propane) is separated. This process is repeated until the mixture of liquids has been separated into its purity components. This facility will also be built with the necessary equipment to produce International Grade Propane.

Demand for NGLs

Sources of U.S. NGL demand include petrochemical consumption, gasoline blending, heating and fuel, and exports. Demand is driven primarily by the petrochemical industry, which accounts for 40-50% of total consumption. The U.S. petrochemical industry uses NGL products as feedstock (i.e. raw material) to produce ethylene, propylene, and butadiene (also known as olefins).

The following factors influence demand for each individual NGL component:

- Ethane. Essentially all of the ethane extracted from natural gas is consumed by the
 petrochemical industry as a feedstock for ethylene production. (Ethylene is a building
 block for polyethylene, which is the most popular plastic in the world.)
- Propane. Approximately 25-30% of propane is used as a feedstock by the petrochemical industry to produce ethylene and propylene.
 (Like ethylene, propylene is an important building block used in the manufacture of plastics.) The bulk of the remaining demand for propane is primarily as a heating fuel in the residential and commercial markets.
- Normal butane. Normal butane is used as a petrochemical feedstock for the production
 of ethylene and butadiene (used to make synthetic rubber), as a blendstock for motor
 gasoline, and as a feedstock to create isobutene.

- **Isobutane.** Isobutane has the same molecular formula as normal butane, but a different structural formula (i.e., atoms are rearranged). Isobutane is used in refinery alkylation to enhance the octane content of motor gasoline.
- Natural gasoline. Natural gasoline is used primarily as a blendstock.

TAB 05

Limitation as Determining Factor

Limitation is a Determining as a Factor:

Energy Transfer is a leading midstream energy company whose primary activities include gathering, treating, processing and transporting natural gas and natural gas liquids to a variety of markets and states. Energy Transfer currently operates over 17,500 miles of pipeline, 3 gas processing plants, 17 gas treating facilities and 10 gas conditioning plants. Locations for these operations included Arizona, New Mexico, Utah, Colorado, Kansas, Oklahoma, Texas, Arkansas and Louisiana.

Energy Transfer's pipeline footprint provides substantial flexibility in where future facilities or investments may be located. Capital investments are allocated to projects and locations based on expected economic return and property tax liabilities can make up a substantial ongoing cost of operation. See economic model showing business value with and without 313 Limitation Agreement and 312 Abatements.

Frac V

As of: 1/1/2015 Year 1 Ending: 12/31/2015

Chambers County

Operating Expenses G&A Expenses Property Tax

% Growth Revenue

EBITDA Margin %

Growth Capex

Exhibit - A Page 1

	11.50	1 10.50 0.40		9.50 0.44	1 8.50 0.48	8.5 0.4	7.50 0.52		6.50 0.57		5.50 0.62	1 4.50 0.68	0.4	1 3.50 0.74	1 2.50 0.81	2	1 1.50 0.88	0.50 0.96	
66,062,678 386,310,507	\$ 70,847,101 \$ \$ 320,247,828 \$	15,956 \$ 30,727 \$ 3	\$ 70,945,956 \$ 249,400,727	65,825,852 178,454,771		\$ 65,638,758 \$ 112,628,919	65,449,786 \$ 46,990,162 \$	46	65,466,753 \$ (18,459,624) \$	s (1	65,066,356 \$ (83,926,377) \$	733) \$	64,942,471 (148,992,733)	(78,947,368) \$ (198,990,000) \$ (744,188) \$ 64,746,352 \$ 64,942,471 \$ 65,066,356 \$ 65,466,753 \$ 65,449,786 \$ 65,638,755 (78,947,368) \$ (277,937,368) \$ (278,681,557) \$ (213,935,204) \$ (148,992,733) \$ (83,926,377) \$ (18,459,624) \$ 46,990,162 \$ 112,628,919	57) \$	\$ (744,188) \$ \$ (278,681,557) \$	(78,947,368) \$ (198,990,000) \$ (78,947,368) \$ (277,937,368) \$	147,368) \$	5 (78,9
	4A				45	41	46			49	4	45		1	16 \$	\$ 35,349,8	78,947,368 \$ 196,875,000 \$ 35,349,816 \$	47,368 9	\$ 78,9
66,062,678 87.11%	65,825,852 \$ 70,945,956 \$ 70,847,101 \$ 66,062,678 86.80% 93.55% 93.42% 87.11%	45,956 \$ 93.55%	\$ 70,94		% &	\$ 65,638,758 86.55%	,449,786 \$ 86.30%	65	65,466,753 \$ 65,449,786 \$ 86.09% 86.30%	\$ 6	65,066,356 85.79%	71 \$	64,942,471 85.63%	\$ (2,115,000) \$ 34,605,628 \$ 64,746,352 \$ 64,942,471 \$ 65,066,356 \$ 76.67% 85.37% 85.63% 85.79%	28 \$	\$ 34,605,628 76.67%	(2,115,000)		
3,689,883 1,152,138 4,935,000	3,840,460 \$ 1,152,138 \$	3,764,419 \$ 1,129,326 \$	\$ 3,7¢ \$ 1,12	3,689,883 1,106,965 5,217,000	5 4 5 5 5 5	\$ 3,616,879 \$ 1,085,064 \$ 5,499,000	3,545,319 \$ 1,063,596 \$ 5,781,000 \$	ري بري	3,475,175 \$ 1,042,552 \$ 6,063,000 \$	49 49 49	3,406,418 1,021,925 6,345,000	07 \$ 00 \$	3,339,022 1,001,707 6,556,500	3,272,960 \$ 981,888 \$ 6,838,500 \$	94 \$ 90 \$	\$ 2,677,946 \$ 803,384 \$ 7,050,000	5 5 2,115,000	1 1	5 , 5,
75,839,700	\$ 75,839,700 \$ 75,839,700 0.00% 0.00%	39,700 \$	\$ 75,83	75,839,700 \$ 75,839,700 0.00% 0.00%	% 5	\$ 75,839,700 0.00%	75,839,700 \$ -0.27%		76,047,480 \$	S	75,839,700 \$ 75,839,700 0.00% 0.00%	9%		45,136,957 \$ 75,839,700 \$ 68.02%	57 \$	\$ 45,136,9			•
Terminal Year	2026 1	5	2025	2024	H	2023	2022	2	2021		2020	-	2019	2018	H	2017	2016	15	2015

Partial Period Adjustment
Mid Year Convention
Present Value Factor @ 9.00%
Present Value of Free Cash Flow

9.00%

Free Cash Flow Cumulative Free Cash Flow

Total Business Enterprise Value w/o Limitations

\$ 320,168,149

Present Value Factor
PV of Terminal Value Terminal Value

\$306,521,869

\$825,783,481

Working Capital Excess/(Deficit)
Total Business Enterprise Value Present Value of Terminal Value Operating Business Enterprise Value Sum of Present Value of Free Cash Flows

\$ 13,646,280 \$ 306,521,869 \$ 320,168,149

Discount Rate
Long Term Growth Rate
Capitalization Rate

Terminal Cash Flow

\$ 66,062,678

9.00% 1.00% 8.00%

\$ \$ 320,168,149

As of: Frac V

1/1/2015

Year 1 Ending: 12/31/2015

Property Tax:

Cost:

\$ 300,000,000 0.00%

Total Business Enterprise Value w/Limitations Present Value of Terminal Value Operating Business Enterprise Value **Cumulative Free Cash Flow** EBITDA Margin % Total Business Enterprise Value Working Capital Excess/(Deficit) Sum of Present Value of Free Cash Flows Present Value of Free Cash Flow Free Cash Flow Growth Capex Property Tax G&A Expenses Present Value Factor @ Mid Year Convention Partial Period Adjustment **Operating Expenses** % Growth Revenue Chambers County \$ (92,105,263) \$ (221,052,632) \$ 4,813,522 \$ 71,584,852 \$ 71,498,971 \$ 71,411,356 \$ 71,529,753 \$ \$ (92,105,263) \$ (313,157,895) \$ (308,344,372) \$ (236,759,520) \$ (165,260,549) \$ (93,849,193) \$ (22,319,440) \$ \$ 395,506,690 \$ (88,220,842) \$ (194,247,726) \$ 3,880,581 \$ 52,945,419 \$ 48,515,504 \$ 44,455,095 \$ \$ 329,419,599 \$ 395,506,690 395,506,690 66,087,090 92,105,263 \$ 221,052,632 \$ 2015 0.50 2016 1.50 0.88 . 49 4 41,655,628 \$ 71,584,852 \$ 71,498,971 \$ 71,411,356 \$ 71,529,753 \$ 71,230,786 \$ 71,137,758 \$ 71,042,852 \$ 70,945,956 \$ 70,997,678 \$ 45,136,957 \$ 75,839,700 \$ 75,839,700 \$ 36,842,105 \$ 2017 2,677,946 803,384 92.29% 2.50 0.81 PV of Terminal Value Present Value Factor Capitalization Rate Terminal Value Long Term Growth Rate Discount Rate **Ferminal Cash Flow** 3,272,960 \$ 2018 981,888 68.02% 94.39% 3.50 60 3,339,022 \$ 2019 1,001,707 \$ 94.28% 0.00% 4.50 0.68 75,839,700 \$ 76,047,480 \$ 3,406,418 \$ 1,021,925 2020 0.00% 94.16% 5.50 8 40,852,110 \$ 37,322,352 \$ 1,042,552 \$ 3,475,175 \$ 2021 94.06% 0.27% 6.50 0.57 69 71,230,786 \$ 71,137,758 \$ 71,042,852 \$ 70,945,956 \$ 70,997,678 48,911,346 \$ 120,049,104 \$ 191,091,955 \$ 262,037,911 \$ 333,035,590 75,839,700 \$ 3,545,319 \$ 1,063,596 2022 93.92% -0.27% 0.52 7.50 \$329,419,599 \$887,470,981 34,195,971 \$ 31,330,596 \$ 28,704,462 \$ 26,353,568 75,839,700 \$ 70,997,678 3,616,879 \$ 1,085,064 \$ 2023 8.00% 93.80% 0.00% 1.00% 9.00% 8.50 60 75,839,700 \$ 75,839,700 \$ 75,839,700 \$ 75,839,700 3,689,883 \$ 1,106,965 2024 93.68% 0.00% 9.50 4 70,945,956 \$ 70,997,678 \$ 70,997,678 3,764,419 \$ 1,129,326 \$ 2025 93.55% 0.00% 10.50 0.40 8 3,689,883 \$ 1,152,138 2026 93.62% 11.50 0.00% 0.37 \$ 404,033,268 Terminal Year 70,997,678 3,689,883 1,152,138 93.62% 0.00%

KEANDREWS

Exhibit - A Page 1

TAB 06

N/A

Description of Qualified Investment

Lone Star NGL II, LLC Project Description

Detailed Description and Process for Proposed Project

Lone Star NGL Asset Holdings II, LLC is proposing to build a fifth NGL fractionation unit (Fractionation Plant V). Projected timeline for ETC to start construction is December of 2015 and start hiring the new employees in September of 2016. This should allow for completion and commencement of commercial operations to start in March of 2017.

This facility will be constructed within the reinvestment zone that was put in place for Fractionation Plant I, II, and III but operates independently and is not dependent upon or offer enhancements to the operation of those existing plants.

Fractionation Plant V will have a production capacity of 100,000 barrels per day of natural gas liquids. The plant will produce industrial gases including ethane, propane, butane, n-butane and natural gasoline (CS+) products from incoming Y-Grade natural gas liquids (NGL's).

The manufacturing process consists of first pre-treating the incoming NGL's with feed filters, coalescers and amine contactors to remove any impurities such as particulates, sulfides and carbon dioxide. Any residual moisture is removed from the treated NGL's by dehydrators. The NGL's are then heated under pressure and fed into the De-Ethanizer Unit where it is separated into an overhead gas phase and an NGL phase. Ethane in the overhead gas phase is further purified and sent to product storage. The remaining NGL's are then heated under pressure and fed into the De-Propanizer Unit where it is separated into an overhead gas phase and an NGL phase. Propane in the overhead gas phase is further purified and sent to product storage.

The remaining NGL's are then heated under pressure and fed into the De-Butanizer Unit where it is separated into an overhead gas phase of mixed Butanes and natural gasolines. The mixed Butane in the overhead gas phase is sent to the Butane Splitter (De-IsoButanizer) where it is separated into n-Butane and Iso-Butane. Natural gasolines are sent off-site for sale via pipeline.

Fractionation Plant V will include the following main processing units and utility systems which are classified as "Qualified Investment"

List of Improvements

Plant Components

- Pre-treatment Systems
- De-Ethanizer Unit
- De-Propanizer Unit
- De-butanizer Unit
- Towers

- Butane Splitter (De-Isobutanizer)
- All appurtenant components
- Heat Medium
- Gasoline Treater
- Compression Equipment
- · Additional storage facilities for Y-grade liquids and other components

The fractionation process is accomplished by applying heat and pressure to the mixture of raw NGL hydrocarbons and separating each discrete product at the different boiling points for each NGL component of the mixture. The raw NGL mixture is passed through a specific series of distillation towers: deethanizer, depropanizer, debutanizer, and deisobutanizer. The name of each of these towers corresponds to the NGL component that is separated in that tower. The raw NGL mixture first passes through the deethanizer, where its temperature is increased to the point where ethane (the lightest component) boils off the top of the tower as a gas and is condensed into a purity liquid that is routed to storage. The heavier components in the mixture at the bottom of the tower (i.e., propane, butane, iso butane, and natural gasoline) are routed to the second tower (depropanizer), where the process is repeated and the net lightest component (propane) is separated. This process is repeated until the mixture of liquids has been separated into its purity components. This facility will also be built with the necessary equipment to produce International Grade Propane.

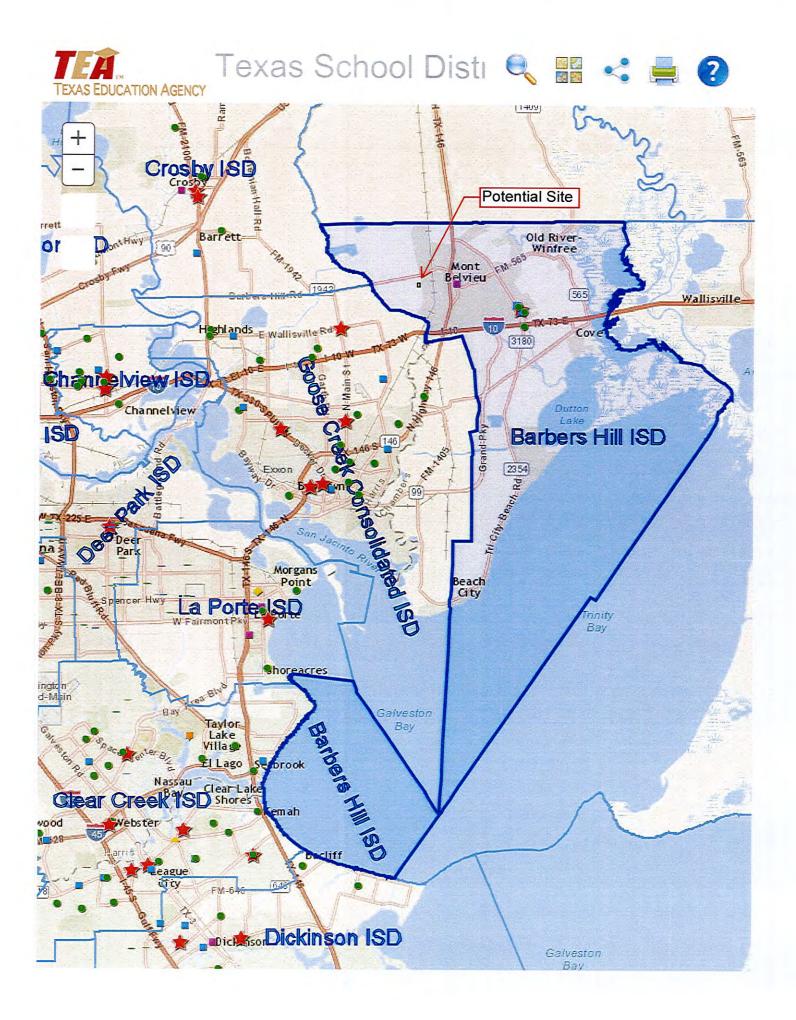
Demand for NGLs

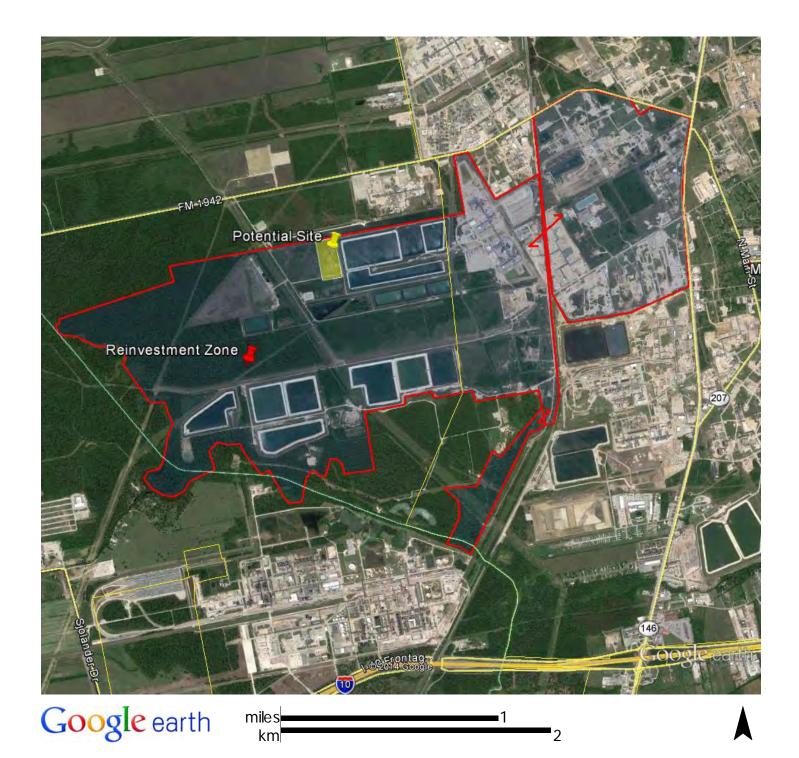
Sources of U.S. NGL demand include petrochemical consumption, gasoline blending, heating and fuel, and exports. Demand is driven primarily by the petrochemical industry, which accounts for 40-50% of total consumption. The U.S. petrochemical industry uses NGL products as feedstock (i.e. raw material) to produce ethylene, propylene, and butadiene (also known as olefins).

The following factors influence demand for each individual NGL component:

- Ethane. Essentially all of the ethane extracted from natural gas is consumed by the petrochemical industry as a feedstock for ethylene production. (Ethylene is a building block for polyethylene, which is the most popular plastic in the world.)
- Propane. Approximately 25-30% of propane is used as a feedstock by the petrochemical industry to produce ethylene and propylene.
 (Like ethylene, propylene is an important building block used in the manufacture of plastics.) The bulk of the remaining demand for propane is primarily as a heating fuel in the residential and commercial markets.
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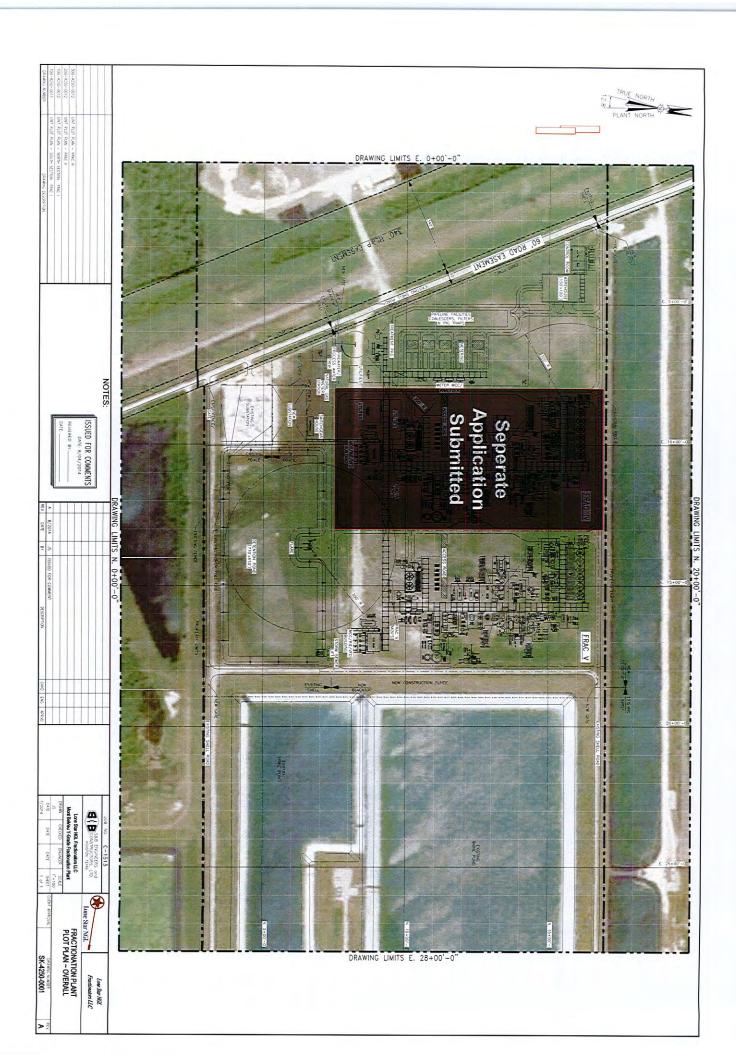




Google earth

feet 1000 meters 500

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Lone Star NGL II, LLC Project Description

Detailed Description and Process for Proposed Project

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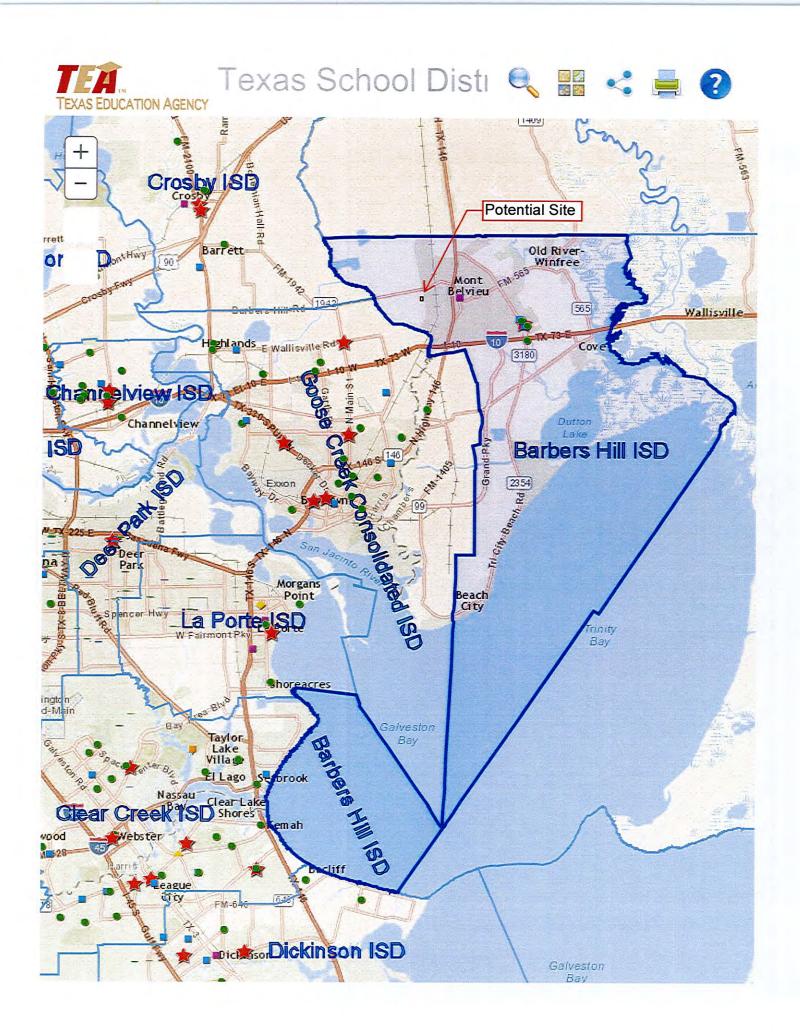
Demand for NGLs

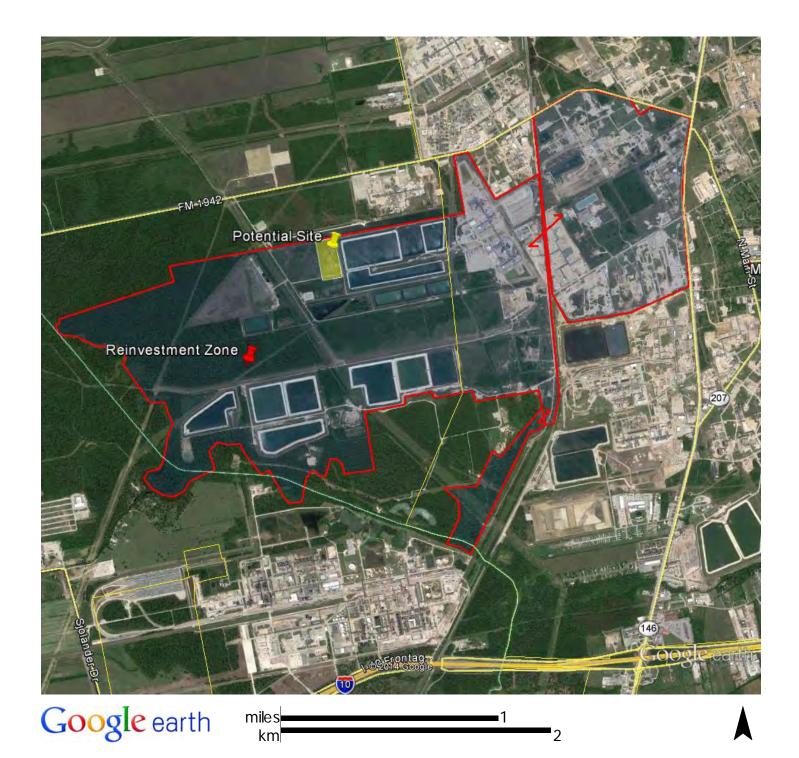
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- Natural gasoline. Natural gasoline is used primarily as a blendstock.



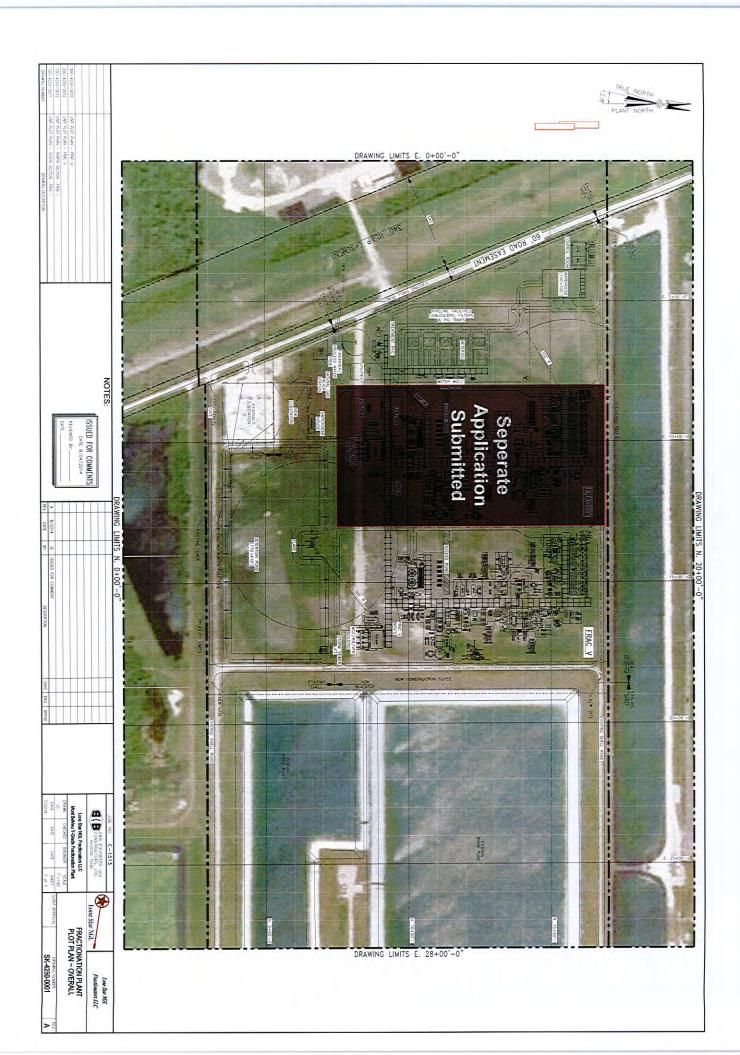




Google earth

feet ______1000 meters 500

A



Description of Land

LGH Tract	Chambers PID #	Chambers CAD Legal
1	16241	12 TR 67-1 H GRIFFITH
2	16242	12 TR 86-1 H GRIFFITH
3	16241	12 TR 67-1 H GRIFFITH
4	N/A	N/A
5	20620	4 TR 6A-0 WM BLOODGOOD
6A	20620	4 TR 6A-0 WM BLOODGOOD
6B	29968	4 TR 6A-0-1 WM BLOODGOOOD
7	16241	12 TR 67-1 H GRIFFITH
8	20620	4 TR 6A-0 WM BLOODGOOD
9	16241	12 TR 67-1 H GRIFFITH
10	20620	4 TR 6A-0 WM BLOODGOOD
11	20620	4 TR 6A-0 WM BLOODGOOD
12	20620	4 TR 6A-0 WM BLOODGOOD
13	29968	4 TR 6A-0-1 WM BLOODGOODD
14	29968	4 TR 6A-0-1 WM BLOODGOODD
15	16242	12 TR 86-1 H GRIFFITH
16	16242	12 TR 86-1 H GRIFFITH
17	29968	4 TR 6A-0-1 WM BLOODGOODD
18	29968	4 TR 6A-0-1 WM BLOODGOODD
19	29968	4 TR 6A-0-1 WM BLOODGOODD
20	29968	4 TR 6A-0-1 WM BLOODGOODD
21	20620	4 TR 6A-0 WM BLOODGOOD
22	29968	4 TR 6A-0-1 WM BLOODGOODD
23	40368	4 TR 69B-0-1 WM BLOODGOOD
24	29968	4 TR 6A-0-1 WM BLOODGOODD
25	N/A	N/A
26	35521	12 TR 103-2-1 H GRIFFITH
27	35520	12 TR 103-1-1 H GRIFFITH
28	16241	12 TR 67-1 H GRIFFITH
29	16240	12 TR 12-0 H GRIFFITH
30	16240	12 TR 12-0 H GRIFFITH
31	16240	12 TR 12-0 H GRIFFITH
32	16240	12 TR 12-0 H GRIFFITH
33	16240	12 TR 12-0 H GRIFFITH
34	16240	12 TR 12-0 H GRIFFITH
35	16240	12 TR 12-0 H GRIFFITH
36	1,122.5	
	49011	12 TR 12-0-1 H GRIFFITH
	49012	12 TR 12-0-2 H GRIFFITH
37	N/A	N/A
38		12 TR 12-0 H GRIFFITH
39		4 TR 56-0-2 WM BLOODGOOD
40		N/A
41		4 TR 6A-0-1 WM BLOODGOOD
42		4 TR 6A-0-1 WM BLOODGOOD
43	29968	4 TR 6A-0-1 WM BLOODGOOD

44	16241	12 TR 67-1 H GRIFFITH
45	16241	12 TR 67-1 H GRIFFITH
46A	31391	4 TR 9-0-2 WM BLOODGOOD
46B	31390	4 TR 9-0-1 WM BLOODGOOD
47	3101	12 TR 74-5 H GRIFFITH
48	3100	24 7-1 W D SMITH
49	3099	24 6-1 W D SMITH
50		
	3098	24 6-0 W D SMITH
	22676	24 6-2 W D SMITH part of 48-50
51	24544	24 8-1 W D SMITH Part of 52
52		
	22668	24 8-5 WM D SMITH
	20522	24 8-2 W D SMITH
	24545	24 8-4 W D SMITH
	24544	24 8-1 W D SMITH
53	49400	12 TR 12-0-6 H GRIFFITH
54	49351	24 1-2-4 W D SMITH
on LGH Pa	rcels	
55	9831	24 11-1 WM D SMITH
FC	FOFO	24 1 F 1 14/4 D CANTU

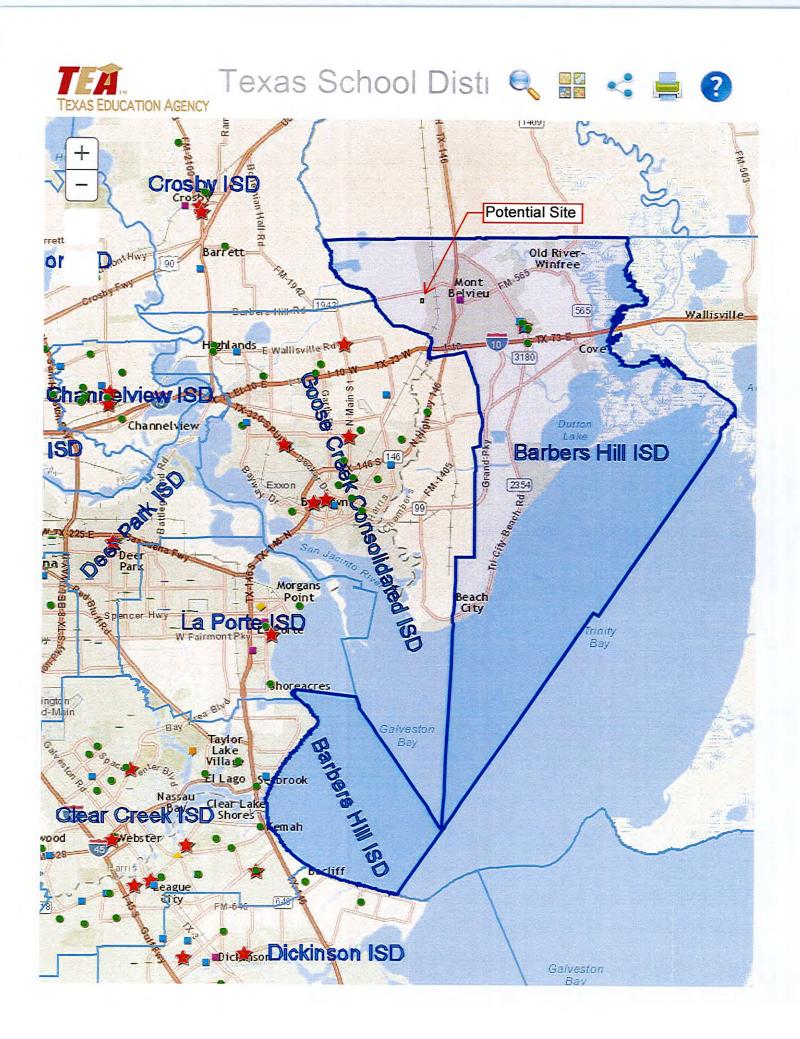
No

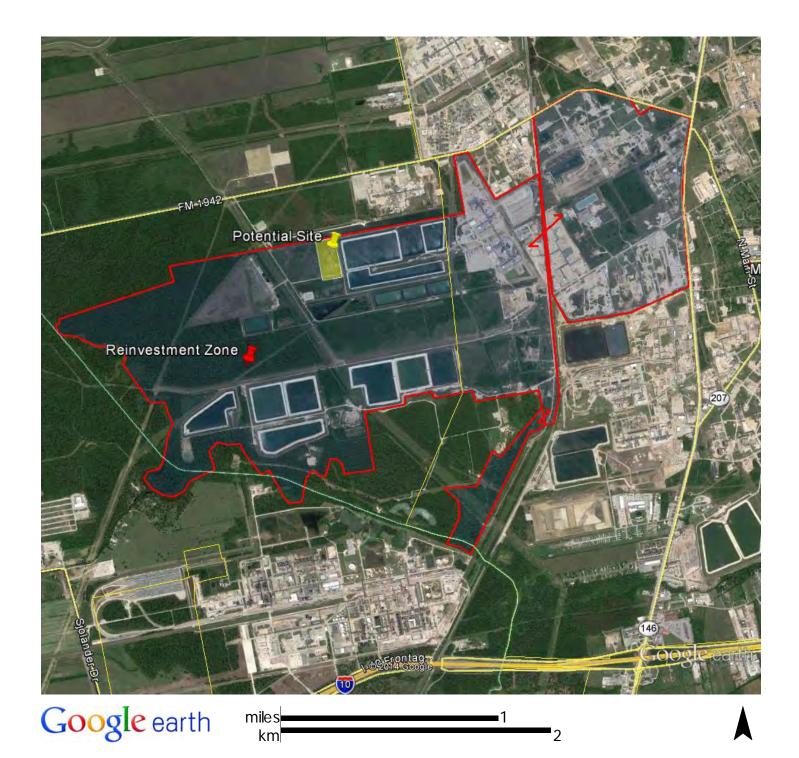
55	9831	24 11-1 WM D SMITH
56	50539	24 1-5-1 WM D SMITH
57	50538	24 1-3-1 W D SMITH
58	508	24 9-2 W D SMITH
59	18943	12 TR 74-0 H GRIFFITH
60	17620	12 TR 91-1 H GRIFFITH
61	4729	12 TR 82-0 H GRIFFITH
62	19145	12 TR 78-0 H GRIFFITH
63	5084	4 TR 4-0 WM BLOODGOOD
64	1863	4 TR 5-0 WM BLOODGOOD

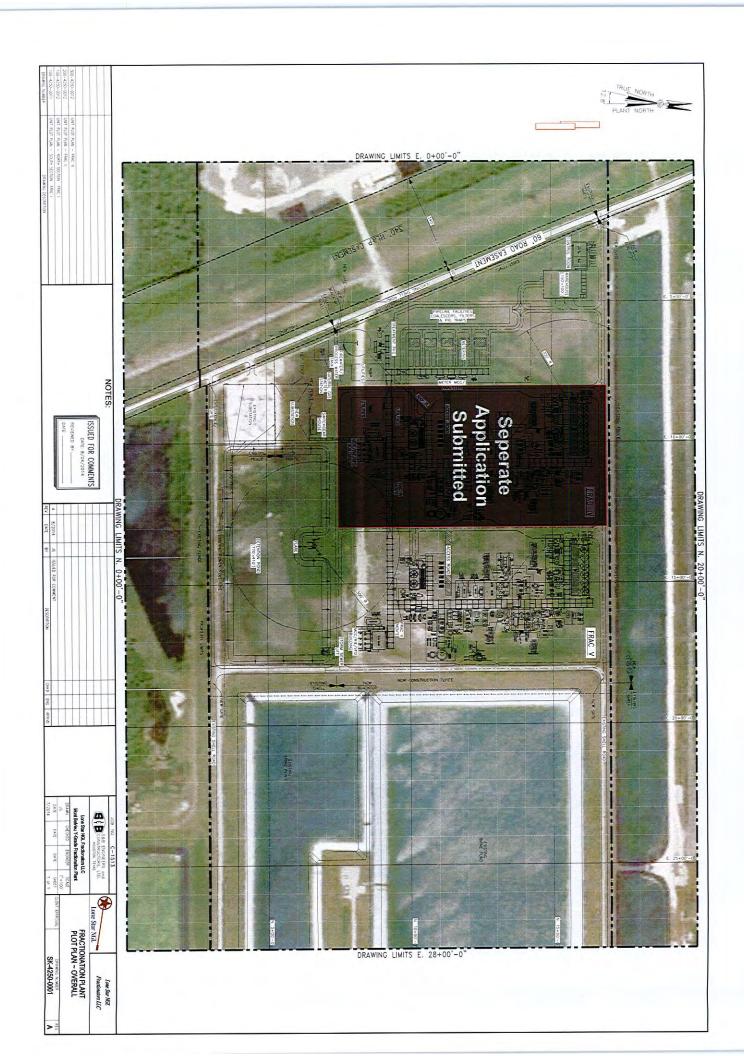
Description of Existing Improvements

There are no existing improvements related to the proposed project at this site.

Maps









Google earth

feet ______1000 meters 500

Request for Job Waiver

N/A

Calculation of Wage Requirements

Calculation of Wage Information - Based on Most Recent Data Available

Chambers County, TX

110% of County Average Weekly Wage for all Jobs

2010		7	1,217
2013	40	5	1,214
2013	3Q	\$	1,109
2013	2Q	\$	1,105
2014	1Q	\$	1,060

\$ 4,488 /4 = \$1,122 average weekly salary <u>x1.1 (110%)</u> \$ 1,234.20

110% of County Average Weekly Wage for Manufacturing Jobs in County

1Q	\$	1,422
2Q	\$	1,725
3Q	\$	1,436
4Q	\$	1,732
	2Q 3Q	3Q \$

110% of County Average Weekly Wage for Manufacturing Jobs in Region

\$54,350.00 per year

X1.10 (110%)

\$59,785.00

\$1,149.71 Average weekly

Quarterly Census of Employment and Wages

Series Id: ENU4807140510

State: Texas

Area: Chambers County, Texas

Industry: Total, all industries

Owner: Private

Size: All establishment sizes

Type: Average Weekly Wage

xisx

Year	Qtr1	Qtr2	Qtr3	Qtr4	Annual
2013	1104	1105	1109	1214	1132
2014	1060(P)	Petronounum with	the control of the co	Andreas (10 to 100 mg Aug.) - Bud.)	

Quarterly Census of Employment and Wages

Series Id: ENU480714051013

State: Texas

Area: Chambers County, Texas

Industry: Manufacturing

Owner: Private

Size: All establishment sizes

Type: Average Weekly Wage

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		XISK
Section 2		

Year	Qtr1	Qtr2	Qtr3	Qtr4	Annual
STATES CONTRACTOR AND THE STATES OF THE STAT	Santa mendutur menulah sa	oneren menooninees	and the second second	outerministered and	MACCINING NONLANDING NATIONAL
2013	1532	1725	1436	1732	1606
2014	1422(P)				A

2013 Manufacturing Wages by Council of Government Region Wages for All Occupations

9	Wag	es
COG	Hourly	Annual
Texas	\$23.73	\$49,363
1. Panhandle Regional Planning Commission	\$20.43	\$42,499
2. South Plains Association of Governments	\$16.53	\$34,380
3. NORTEX Regional Planning Commission	\$19.15	\$39,838
4. North Central Texas Council of Governments	\$25.00	\$51,997
5. Ark-Tex Council of Governments	\$17.45	\$36,298
6. East Texas Council of Governments	\$19.50	\$40,565
7. West Central Texas Council of Governments	\$18.64	\$38,779
8. Rio Grande Council of Governments	\$16.27	\$33,848
9. Permian Basin Regional Planning Commission	\$22.89	\$47,604
10. Concho Valley Council of Governments	\$17.20	\$35,777
11. Heart of Texas Council of Governments	\$19.44	\$40,444
12. Capital Area Council of Governments	\$27.31	\$56,805
13. Brazos Valley Council of Governments	\$17.20	\$35,770
14. Deep East Texas Council of Governments	\$16.48	\$34,287
15. South East Texas Regional Planning Commission	\$29.09	\$60,501
16. Houston-Galveston Area Council	\$26.13	\$54,350
17. Golden Crescent Regional Planning Commission	\$22.23	\$46,242
18. Alamo Area Council of Governments	\$18.91	\$39,329
19. South Texas Development Council	\$13.94	\$28,990
20. Coastal Bend Council of Governments	\$23.78	\$49,454
21. Lower Rio Grande Valley Development Council	\$15.82	\$32,907
22. Texoma Council of Governments	\$20.93	\$43,529
23. Central Texas Council of Governments	\$17.33	\$36,042
24. Middle Rio Grande Development Council	\$19.07	\$39,660

Source: Texas Occupational Employment and Wages

Data published: July 2014

Data published annually, next update will be July 31, 2015

Note: Data is not supported by the Bureau of Labor Statistics (BLS).

Wage data is produced from Texas OES data, and is not to be compared to BLS estimates.

Data intended for TAC 313 purposes only.

Schedules A1 - D

Applicant Name Lone Star NGL Asset Holdings II LLC Form 50-296A

ISD Name

					,	,				
	Total Investment through Qualifying Time Period [ENTER this row in Schedule A2]	Control of the prince for periods and periods are periods and periods and periods and periods and periods are periods and periods and periods and periods are periods and periods and periods and periods are periods are periods and periods are peri	Complete by years of qualifying time period:	Investment made after final board approval of application and before Jan. 1 of first complete tax year of qualifying time period	Investment made after filing complete application with district, but before final board approval of application	Investment made before filing complete application with district				
	h Qualifying Time Pe	QTP2	QTP1	period)	year of the qualifying time period (assuming no deferrals of qualifying time	Year preceding the	Year			
	riod [ENTER this ro	2017-2018	2016-2017		2015-2016		School Year (YYYY-YYYY)			
		2017	2016		2015		Tax Year (Fill in actual tax year below) YYYYY			
	\$ 300,000,000,000.00 \$	φ,	\$ 295,000,000.00	\$ 5,000,000.00		Not eligible to becon	New investment (original cost) in tangible personal property placed in service during this year that will become Qualified Property	Column A	(Estimated Investm	PROF
		69	69	69		Na eligible to become Qualified Property	New investment made during this year in buildings or permanent nonremovable components of buildings that will become Qualified Property	Column B	(Estimated Investment in each year. Do not put cumulative totals.)	PROPERTY INVESTMENT AMOUNTS
Enter amounts from IOTAL row above in Schedule A2	φ.	φ,	ψ,	φ.			Other new investment made during this year that will not become Qualified Property [SEE NOTE]	Column C	s.)	
e A2	φ.	.	69	.		[The only other investment made before filing complete application with district that may become Qualified Property is land.]	Other new investment made during this year that may become Qualified Property [SEE NOTE]	Column D		
	\$ 300,000,000,000	.	\$ 295,000,000.00	\$ 5,000,000.00			Total Investment (Sum of Columns A+B+C+D)	Column E		

For All Columns: List amount invested each year, not cumulative totals.

Total Qualified Investment (sum of green cells)

- Column A: This represents the total dollar amount of planned investment in tangible personal property. Only include estimates of investment for "eplacement" property if the property is specifically described in the application. Only tangible personal property that is specifically described in the application can become qualified property.
- Column B: The total dollar amount of planned investment each year in buildings or nonremovable component of buildings.
- Column C: Dollar value of other investment that may affect economic impact and total value. Examples of other investment that will not become qualified property include investment meeting the definition of 313.021(1) but not creating a new improvement as defined by TAC 9.1051. This is proposed property that uncitonally replaces existing property; is used to maintain, refurbish, renovate, modify or upgrade existing property; or is affixed to existing property—described in SECTION 13, question #5 of the application.
- Total Investment: Add together each cell in a column and enter the sum in the blue total investment row. Enter the data from this row into the first row in Schedule A2. Column D: Dollar value of other investment that may affect economic impact and total value. Examples of other investment that may result in qualified property are land or professional services.
- Qualified Investment: For the green qualified investment cell, enter the sum of all the green-shaded cells.

Barbers Hill ISD Lone Star NGL Asset Holdings II LLC Form 50-296A Revised Feb 2014

Applicant Name

ISD Name Barbers Hill ISD								Revised Feb 2014
				(Estimated Investment in each	(Estimated Investment in each year. Do not put cumulative totals.)			
				Column A	Column B	Column C	Column D	Column E
	Year	School Year	Tax Year (Fill in actual tax year below) YYYYY	New investment (original cost) in tangible personal property placed in service during this year that will become Qualified Property	New investment made during this year in buildings or permanent nonremovable components of buildings that will become Qualified Property	Other investment made during this year that will not become Qualified Property [SEE NOTE]	Other investment made during this year that will become Qualified Property (SEE NOTE)	Total Investment (A+B+C+D)
					Enter amounts	amounts from TOTAL row in Schedule A1 in the row below	w below	
Total Investment from Schedule A1*	ı	TOTALS FROM SCHEDULE A1	CHEDULE A1	\$ 300,000,000.00	Q			\$ 300,000,000.00
Each year prior to start of value limitation period** (Reserves many pows as necessary)	0	2015-2016	2015	\$ 5,000,000.00	G			\$,000,000.00
Each year prior to start of value limitation period** Inserted many rows as necessary	0	2016-2017	2016	\$ 295,000,000.00				\$ 295,000,000.00
Each year prior to start of value limitation period*** Inserted many tows as necessary	0	2017-2018	2017					
	1	2018-2019	2018					
	2	2019-2020	2019					
	3	2020-2021	2020					
	4	2021-2022	2021					
Value limitation period***	51	2022-2023	2022					
value IIIII mailei period	6	2023-2024	2023					
	7	2024-2025	2024					
	œ	2025-2026	2025					
	9	2026-2027	2026					
	10	2027-2028	2027					
	Tota	Total Investment made through limitation	hrough limitation	\$ 300,000,000.00				\$ 300,000,000.00
	1	2028-2029	2028					
	12	2029-2030	2029					
Continue to maintain viable presence	13	2030-2031	2030					
	14	2031-2032	2031					
	15	2032-2033	2032					
	16	2033-2034	2033					
	17	2034-2035	2034					
	18	2035-2036	2035					
	19	2036-2037	2036					
Additional years for 25 year economic impact as required by 313.026(c)(1)	21 20	2037-2038	2037					
	22	2039-2040	2039					
	23	2040-2041	2040					
	24	2041-2042	2041					
	25	2042-2043	2042					

^{*} All investments made through the qualifying time period are captured and totaled on Schedule A1 [blue box] and incorporated into this schedule in the first row.

^{**} Only investment made during deferrals of the start of the limitation (after the end of qualifying time period but before the start of the Value Limitation Period) should be included in the 'year prior to start of value limitation period' row(s). If the limitation starts at the end of the qualifying time period or the qualifying time period overlaps the limitation, no investment should be included on this line.

For All Columns: List amount invested each year, not cumulative totals. Only include investments in the remaining rows of Schedule A2 that were not captured on Schedule A1. *** If your qualifying time period will overlap your value limitation period, do not also include investment made during the qualifying time period in years 1 and/or 2 of the value limitation period, depending on the overlap. Only include investments/years that werand captured on Schedule A1.

Column A: This represents the total dolar amount of planned investment in tangible personal property. Only include estimates of investment for "replacement" property if the property is specifically described in the application Only tangible personal property that is specifically described in the application can become qualified property.

Column B: The total dollar amount of planned investment each year in buildings or nonremovable component of buildings.

Column C: Dollar value of other investment that may affect economic impact and total value. Examples of other investment that will not become qualified property include investment meeting the definition of 313.021(1) but not creating a new improvement as defined by TAC 9.1051. This is proposed property that functionally replaces existing property; is used to maintain, refurbish, renovate, modify or upgrade existing property, or is affixed to existing property—described in SECTION 13, question #5 of the application.

Column D: Dollar value of other investment that may affect economic impact and total value. Examples of other investment that may result in qualified property are land or professional services.

Applicant Name

Schedule B: Estimated Market And Taxable Value (of Qualified Property Only)

Lone Star NGL Asset Holdings II LLC

Form 50-296A

Continue Period Continue P	ISD Name			Bart	Barbers Hill ISD	ļ	Ì		Ì		Ì		i I	Revised Feb 2014
Tark Year Charles Ch						Qualified Property				Ē	stima	ated Taxable Value	Ф	
of value prior to start value of value		Year	School Year (YYYY-YYYY)	Tax Year (Fill in actual tax year) YYYY	Estimated Market Value o Land	Estimated Total Market f Value of new buildings or other new improvements	Est Valu prope o	imated Total Market e of tangible personal rty in the new buildings r "in or on the new improvements"	Mai exe pollutio	ket Value less any emptions (such as on control) and before limitation	Final a	taxable value for I&S ifter all reductions	Final ta	ıxable value for M&O er all reductions
0 2016-2017 2016 \$	year nitati	0	6	2015										
0 2017-2018 2019 3		0	2016-2017	2016			\$,	\$		\$		\$	
1 2018-2019 2018 \$ \$ \$ \$		0	2017-2018	2017	\$	\$	S	150,000,000	s	150,000,000	S	150,000,000	\$	150,000,000
2 2019-2020 2019 \$		_	2018-2019	2018			S	285,000,000	↔	285,000,000	S	285,000,000	S	30,000,000
3 2020-2021 2020 \$ \$ 262,200,000 \$ 262,200,000 \$ 262,200,000 \$ 262,200,000 \$ 262,200,000 \$ 260,800,0		2	2019-2020	2019			\$	273,600,000	⇔	273,600,000	\$	273,600,000	\$	30,000,000
2011 2021 2021 2021 2021 2021 2021 2022		ω	2020-2021	2020		\$	S	262,200,000	↔	262,200,000	\$	262,200,000	S	30,000,000
S 2022-2023 2022 S S S 239,400,000		4	2021-2022	2021	⇔	€	G	250,800,000	↔	250,800,000	S	250,800,000	s	30,000,000
6 2023-2024 2023 \$	Value I imitation Period	5	2022-2023	2022			\$	239,400,000	cs	239,400,000	S	239,400,000	↔	30,000,000
7 2024-2025 2024 \$		6	2023-2024	2023			S	228,000,000	↔	228,000,000	\$	228,000,000	⇔	30,000,000
8 2025-2026 2025 \$ \$ \$ 205,200,000 \$ 205,200,000 \$ 193,800,000 \$		7	2024-2025	2024			\$	216,600,000	s	216,600,000	↔	216,600,000	\$	30,000,000
9 2026-2027 2026 \$ \$ \$ \$ \$		8	2025-2026	2025			S	205,200,000	s	205,200,000	()	205,200,000	↔	30,000,000
10 2027-2028 2027 \$		9	2026-2027	2026			S	193,800,000	co	193,800,000	\$	193,800,000	\$	30,000,000
20ntinue to maintain viable presence 11 2028-2029 2028 \$ \$ \$ 159,600,000 \$ 159,600,000 \$ 1 148,200,000		10	2027-2028	2027			S	182,400,000	co	182,400,000	\$	182,400,000	\$	30,000,000
Dentinue to maintain viable presence viable viable presence viable via		11	2028-2029	2028			S	171,000,000	co	171,000,000	\$	171,000,000	\$	171,000,000
Viable presence 13 2030-2031 2030 \$ \$ 148,200,000		12	2029-2030	2029			S	159,600,000	↔	159,600,000	↔	159,600,000	S	159,600,000
14 2031-2032 2031 \$	viable presence	13	2030-2031	2030			S	148,200,000	()	148,200,000	S	148,200,000	S	148,200,000
15 2032-2033 2032 \$. \$. \$ 125,400,000 \$ 125,400,000 \$ 1,400,000 \$ 1 16 2033-2034 2033 \$. \$. \$ 114,000,000 \$ 114,000,000 \$ 1,4000,000 \$ 1 17 2034-2035 2034 \$. \$. \$ 102,600,000 \$ 114,000,000 \$ 1,200,000 \$ 1 18 2035-2036 2035 \$. \$. \$ 19,200,000 \$ 19,200,000 \$ 19,200,000 \$ 1 20 2037-2038 2037 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 3 313.026(c)(1) 22 2039-2040 2039 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 21 2034-2041 2040 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 22 2044-2042 2041 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 23 2042-2043 2042 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 24 2041-2042 \$. \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 25 2042-2043 2045 \$. \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 26 2042-2043 2045 \$. \$. \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 27 2039-2040 \$ \$ \$ \$ 79,800,000 \$ 28 2040-2041 \$ \$ \$ \$ 79,800,000 \$ 29 2040-2040 \$ \$ \$ \$ 79,800,000 \$ 20 2042-2043 2045 \$ \$ \$ \$ 79,800,000 \$ 20 2042-2043 2045 \$ \$ \$ \$ 79,800,000 \$ 20 2042-2043 2045 \$ \$ \$ \$ \$ 79,800,000 \$ 20 2042-2043 2045 \$ \$ \$ \$ \$ 79,800,000 \$ 20 2042-2043 2045 \$		14	2031-2032	2031			S	136,800,000	↔	136,800,000	ᡐ	136,800,000	↔	136,800,000
16 2033-2034 2033 \$. \$. 14,000,000 \$ 114,000,000 \$ 1 14,000,000 \$ 1 1 4,000,		15	2032-2033	2032			S	125,400,000	S	125,400,000	↔	125,400,000	↔	125,400,000
17 2034-2035 2034 \$. \$ 102,600,000 \$ 102,600,000 \$ 102,600,000 \$ 1 18 2035-2036 2035 \$. \$ 91,200,000 \$ 91,200,000 \$ 91,200,000 \$ Additional years for year economic impact 20 2037-2038 2037 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 18 2035-2036 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 20 2037-2038 2037 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 21 2038-2039 2038 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 22 2039-2040 2039 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 23 2040-2041 2040 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 24 2041-2042 2041 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 25 2042-2043 2042 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 26 2042-2043 2042 \$. \$. \$ 79,800,000 \$ 79,800,000 \$ 27 2039-2040 \$. \$. \$ 79,800,000 \$ 28 2040-2041 \$. \$. \$ 79,800,000 \$ 29 2040-2041 \$. \$. \$ 79,800,000 \$ 20 2040-2041 \$. \$. \$ 79,800,000 \$ 20 2040-2041 \$. \$. \$ 79,800,000 \$ 20 2040-2041 \$. \$. \$ 79,800,000 \$ 20 2040-2041 \$. \$. \$ 79,800,000 \$ 20 2040-2041 \$. \$. \$ 79,800,000 \$ 20 2040-2041 \$. \$. \$. \$ 79,800,000 \$ 20 2040-2041 \$. \$. \$. \$ 79,800,000 \$ 20 2040-2041 \$. \$. \$. \$. \$ 79,800,000 \$ 20 2040-2041 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$		16	2033-2034	2033			S	114,000,000	↔	114,000,000	S	114,000,000	S	114,000,000
Additional years for year economic impact 20 2035-2038		17	2034-2035	2034			S	102,600,000	↔	102,600,000	S	102,600,000	S	102,600,000
Additional years for type are economic impact 20 2037-2038 2037 \$		18	2035-2036	2035			S	91,200,000	↔	91,200,000	↔	91,200,000	S	91,200,000
year economic impact 20 2037-2038 2037 \$ - \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 313.026(c)(1) 22 2039-2040 2039 \$ - \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 313.026(c)(1) 22 2039-2040 \$ - \$ - \$ 79,800,000 \$ 79	Additional years for	19	2036-2037	2036			S	79,800,000	↔	79,800,000	S	79,800,000	↔	79,800,000
21 2038-2039 2038 \$ - \$ 79,800,000 \$ \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ \$ 79,800,000 \$ 79,800,000 \$ \$ 79,800,000 \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,	25 year economic impact	20	2037-2038	2037			S	79,800,000	co	79,800,000	\$	79,800,000	\$	79,800,000
22 2039-2040 2039 \$ - \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ \$ 79,800,000 \$ 79,800,000 \$ \$ 79,800,000 \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000 \$ \$ 79,800,000	as required by 313.026(c)(1)	21	2038-2039	2038			S	79,800,000	()	79,800,000	↔	79,800,000	S	79,800,000
2040-2041 2040 \$ - \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 2041-2042 2041 \$ - \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 2042-2043 2042 \$ - \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$		22	2039-2040	2039			\$	79,800,000	co	79,800,000	\$	79,800,000	\$	79,800,000
2041-2042 2041 \$ - \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$ 2042-2043 2042 \$ - \$ 79,800,000 \$ 79,800,000 \$ 79,800,000 \$		23	2040-2041	2040			S	79,800,000	↔	79,800,000	⇔	79,800,000	\$	79,800,000
2042-2043 2042 \$ - \$ 79,800,000 \$ 79,800,000 \$		24	2041-2042	2041			S	79,800,000	↔	79,800,000	↔	79,800,000	S	79,800,000
		25	2042-2043	2042			\$	79,800,000	↔	79,800,000	\$	79,800,000	\$	79,800,000

Notes: Market value in future years is good faith estimate of future taxable value for the purposes of property taxation.

Only include market value for eligible property on this schedule.

Applicant Name ISD Name

Lone Star NGL Asset Holdings II LLC Barbers Hill ISD

Form 50-296A

ISD Name	Barbers Hill ISD	isD						Revised Feb 2014
				Const	Construction	Non-Qualifying Jobs	Qualifying Jobs	
				Column A	Column B	Column C	Column D	Column E
	Year	School Year (YYYY-YYYY)	Tax Year (Actual tax year)	Number of Construction FTE's or man-hours (specify)	Average annual wage rates for construction workers	Number of non-qualifying jobs applicant estimates it will create (cumulative)	Number of new qualifying jobs applicant commits to create meeting all criteria of Sec. 313.021(3) (cumulative)	Average annual wage of new qualifying jobs
Each year prior to start of Value Limitation Period	0	2015-2016	2015	189 FTE	\$ 55,000.00	N/A	0	N/A
Each year prior to start of Value Limitation Period	0	2016-2017	2016	189 FTE	\$ 55,000.00	N/A	0	\$ 60,837.92
	0	2017-2018	2017	190 FTE	\$ 55,000.00	A/N	0	\$ 60,837.92
	_	2018-2019	2018	0	0	N/A	10	\$ 60,837.92
	2	2019-2020	2019	0	0	A/N	10	\$ 60,837.92
	3	2020-2021	2020	0	0	N/A	10	\$ 60,837.92
	4	2021-2022	2021	0	0	N/A	10	\$ 60,837.92
Value Limitation Period The qualifying time period could overlap the	5	2022-2023	2022	0	0	N/A	10	\$ 60,837.92
value limitation period.	6	2023-2024	2023	0	0	N/A	10	\$ 60,837.92
	7	2024-2025	2024	0	0	N/A	10	\$ 60,837.92
	8	2025-2026	2025	0	0	N/A	10	\$ 60,837.92
	9	2026-2027	2026	0	0	N/A	10	\$ 60,837.92
	10	2027-2028	2027	0	0	N/A	10	\$ 60,837.92
Years Following Value Limitation Period	11 through 26	2028-2029	2028	0	0	N/A	10	\$ 60,837.92
2000	0 1	Note: On HAD 0 1051 for Lotinition of non-cupilibring jobs						

If yes, answer the following two questions:	C1. Are the cumulative number of qualifying jobs listed in Column D less than the number of qualifying jobs required by statute? qualifying jobs in Subchapter B districts, 10 qualifying jobs in Subchapter C districts)	
	(25	
	Yes	
	×	

C1a. Will the applicant request a job waiver, as provided under 313.025(f-1)?

C1b. Will the applicant avail itself of the provision in 313.021(3)(F)?

_		
Yes	Yes	Yes
×	×	×
Z o	Z o	Z o

Schedule D: Other Incentives (Estimated)

Applicant Name ISD Name

Lone Star NGL Asset Holdings II LLC
Barbers Hill ISD

Form 50-296A

Revised Feb 2014

\$ 464,399.00		\$ 1,160,998.00	TOTAL \$			
						Other:
						Other:
						Other:
						Other:
						Permitting Assistance
						Infrastructure Incentives
						Training Facility Space and Equipment
						Skills Development Fund
						Employee Recruitment
						Texas Enterprise Fund
						Economic Development Corporation
						Enterprise Zone/Project
						Non-Annexation Agreements
						Freeport Exemptions
					Other:	
					City:	Local Government Code Chapters
					County:	
					Other:	
N/A	N/A	N/A	N/A	N/A	City:Mont Belvieu	Tax Code Chapter 312
\$ 464,399.00	Avg 60% Per Yr	\$ 1,160,998.00	2026	2017	County: Chambers (Application Pending)	
					Other:	
					City:	Tax Code Chapter 311
					County:	
Annual Net Tax Levy	Annual Incentive	Annual Tax Levy without Incentive	Duration of Benefit	Beginning Year of Benefit	Taxing Entity (as applicable)	Incentive Description
		າly (Estimated)	State and Local Incentives for which the Applicant intends to apply (Estimated)	ncentives for which the .	State and Local I	

Additional information on incentives for this project:

TAB 15

Economic Impact Study

Frac V As of: 1/1/2015 Year 1 Ending: 12/31/2015

Property Tax: 2.35% Cost: \$ 300,000,000

VALUATION TAX: SOLUTIONS Exhibit - A Page 1

Total Business Enterprise Value w/o Limitations	IRR 12.28%	Total Business Enterprise Value	Working Capital Excess/(Deficit)	Operating pusitiess criterbrise value	Operating Business Enterprise Value	Present Value of Terminal Value	Sum of Present Value of Free Cash Flows	Present Value of Free Cash Flow	Present Value Factor @ 9.00%		Partial Period Adjustment	Free Cash Flow Cumulative Free Cash Flow	Growth Capex	EBITDA Margin %	Operating Expenses G&A Expenses Property Tax	Revenue % Growth	
\$ 320,168,149		\$ 320,168,149	€5	\$ 320,100,149	\$ 320 168 149	\$ 306,521,869	\$ 13,646,280	\$ (75,617,865)	0.96	0.50	-	\$ (78,947,368) : \$ (78,947,368) :	\$ 78,947,368		\$6.56	50	2015
								(75,617,865) \$ (174,860,415) \$	0.88	1.50	1	(78,947,368) \$ (198,990,000) \$ (78,947,368) \$ (277,937,368) \$ (78,947,368 \$ 196,875,000 \$ 35,349,816	\$ (2,115,000) \$ 34,605,628 76.67%	\$ - \$ \$ - \$ \$ 2,115,000 \$	· ·	2016
PV of	Term: Preser		Capit	Long	I and	Discor	Termi	(599,952) \$ 4	0.81	2.50	1	\$ (78,947,368) \$ (198,990,000) \$ (744,188) \$ 64,746,352 \$ 64,942,471 \$ 65,066,356 \$ \$ (78,947,368) \$ (277,937,368) \$ (278,681,557) \$ (213,935,204) \$ (148,992,733) \$ (83,926,377) \$	35,349,816 \$	€6	2,677,946 \$ 803,384 \$ 7,050,000 \$	45,136,957 \$ 7	2017
PV of Terminal Value	Terminal Value Present Value Factor		Capitalization Rate	Long Term Growth Kate	Town Croudb Bar	Discount Rate	Terminal Cash Flow	47,887,544 \$ 44	0.74	3.50	1	64,746,352 \$ 64 (213,935,204) \$ (148	· • • • • • • • • • • • • • • • • • • •	64,746,352 \$ 69 85.37%	3,272,960 \$ 3 981,888 \$ 6,838,500 \$	75,839,700 \$ 7!	2018
				e				44,066,603 \$ 40	0.68	4.50	1	64,942,471 \$ 65 148,992,733) \$ (83	49	64,942,471 \$ 65 85.63%	3,339,022 \$ 3 1,001,707 \$ 1 6,556,500 \$ 6	75,839,700 \$ 75	2019 2
								40,505,197 \$ 37	0.62	5.50	1	65,066,356 \$ 68 (83,926,377) \$ (18	49	65,066,356 \$ 69 85.79%	3,406,418 \$ 3 1,021,925 \$ 6,345,000 \$	75,839,700 \$ 70	2020
								37,389,406 \$ 3	0.57	6.50	1	65,466,753 \$ 6 18,459,624) \$ 4	46	65,466,753 \$ 6 86.09%	3,475,175 \$ 1,042,552 \$ 6,063,000 \$	76,047,480 \$ 7	2021
\$30	\$82						\$ 6	34,293,317 \$ 3	0.52	7.50	1	63,466,753 \$ 65,449,786 \$ 65,638,758 \$ 65,825,852 \$ 70,945,956 \$ 70,847,101 \$ 66,062,678 (18,459,624) \$ 46,990,162 \$ 112,628,919 \$ 178,454,771 \$ 249,400,727 \$ 320,247,828 \$ 386,310,507	•	65,449,786 \$ 6 86.30%	3,545,319 \$ 1,063,596 \$ 5,781,000 \$	75,839,700 \$ 7 -0.27%	2022
\$306,521,869	\$825,783,481 0.37		8.00%	1.00%	2.00%	9.00%	66,062,678	31,552,598 \$ 29,029,848 \$	0.48	8.50	1	65,638,758 \$ 6 112,628,919 \$ 17	•	65,638,758 \$ 6	3,616,879 \$ 1,085,064 \$ 5,499,000 \$	75,839,700 \$ 7	2023
									0.44	9.50	-	65,825,852 \$ 178,454,771 \$ 2		65,825,852 \$ 86.80%	3,689,883 \$ 1,106,965 \$ 5,217,000	75,839,700 \$ 0.00%	2024
								28,704,462 \$ 26,297,675	0.40	10.50	<u></u>	70,945,956 \$ 249,400,727 \$ 3		70,945,956 \$ 93.55%	3,764,419 \$ 1,129,326 \$	75,839,700 \$ 0.00%	2025
								26,297,675	0.37	11.50	_	70,847,101 \$ 320,247,828 \$	€9	70,847,101 \$ 93.42%	3,840,460 \$ 1,152,138 \$ \$	\$ 75,839,700 \$ 0.00%	2026 Te
												66,062,678 386,310,507		66,062,678 87.11%	3,689,883 1,152,138 4,935,000	75,839,700 0.00%	Terminal Year

Frac V
As of: 1/1/2015
Year 1 Ending: 12/31/2015

Chambers County

Property Tax: 0.00%

2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 Terminal Year	2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026	75 839.700	75,839,700 \$	75,839,700 \$	75,839,700 \$	75,839,700 \$ 75,839,700 \$ 75,839,700 \$ 75,839,700	9	5 76,047,480 \$ 75,839,70	75,839,700 \$	75,839,700 \$	45,136,957 \$ 75,839,700 \$ 75,839,700 \$ 75,839,700 \$	45,136,957 \$			46	
	a annimulanc	Terminal Year	2026	-		2023	2022			2019	2018	2017	-	2015		
	a suu,uuu,uuu														7	
	3 300/000/000															
		-											\$ 200,000,000			

				\$329,419,599	اي			alue	PV of Terminal Value	P		\$ 395,506,690	Total Business Enterprise Value w/Limitations
				\$887,470,981	da			Or	Terminal Value Present Value Factor	P			IRR 14.27%
				0.00%				7				\$ 395,506,690	Total Business Enterprise Value
				1.00%	1			in a sum	Canitalization Rate	2 ,		66	Working Capital Excess/(Deficit)
				9.00%				Rate	Discount Rate			\$ 395,506,690	Operating Business Enterprise Value
				70,997,678	\$			WC	Terminal Cash Flow	, <u></u> 1		\$ 66,087,090	Sum of Present Value of Free Cash Flows
	26,353,568	10,852,110 \$ 37,322,352 \$ 34,195,971 \$ 31,330,596 \$ 28,704,462 \$ 26,353,568	31,330,596	34,195,971 \$	37,322,352 \$	40,852,110 \$	48,515,504 \$ 44,455,095 \$	48,515,504 \$	3,880,581 \$ 52,945,419 \$		(88,220,842) \$ (194,247,726) \$	\$ (88,220,842) \$	Present Value of Free Cash Flow
	0.37	0.40	0.44	0.48	0.52	0.57	0.62	0.68	0.74		0.88	0.96	Present Value Factor @ 9.00%
	11.50	10.50	9.50	8.50	7.50	6.50	5.50	4.50	3.50	2.50	1.50	0.50	
		1	1	1	_	_	_	1	1	1	_	-	Partial Period Adjustment
\$ 70,997,678 \$ 404,033,268	\$ 70,997,678 \$ 333,035,590	71,529,753 \$ 71,230,786 \$ 71,137,758 \$ 71,042,852 \$ 70,945,956 \$ 70,997,678 \$ 70,997,678 (22,319,440) \$ 48,911,346 \$ 120,049,104 \$ 191,091,955 \$ 262,037,911 \$ 333,035,590 \$ 404,033,268	71,042,852 : 191,091,955 :	71,137,758 \$ 120,049,104 \$	71,230,786 \$ 48,911,346 \$		71,411,356 \$ (93,849,193) \$	(92,105,263) \$ (221,052,632) \$ 4,813,522 \$ 71,584,852 \$ 71,498,971 \$ 71,411,356 \$ (92,105,263) \$ (313,157,895) \$ (308,344,372) \$ (236,759,520) \$ (165,260,549) \$ (93,849,193) \$	\$ 71,584,852 \$ \$ (236,759,520) \$ (4,813,522 (308,344,372) S	(92,105,263) \$ (221,052,632) \$ (92,105,263) \$ (313,157,895) \$ (\$ (92,105,263) \$ \$ (92,105,263) \$	Free Cash Flow Cumulative Free Cash Flow
		· ·		· •	· ••	· •	· •s		· · ·	36,842,105	92,105,263 \$ 221,052,632 \$ 36,842,105 \$	\$ 92,105,263 \$	Growth Capex
\$ 70,997,678 93.62%	70,997,678 93.62%	71,529,753 \$ 71,230,786 \$ 71,137,758 \$ 71,042,852 \$ 70,945,956 \$ 70,997,678 \$ 94.06% 93.92% 93.80% 93.68% 93.55% 93.62%	71,042,852 93.68%	71,137,758 \$ 93.80%	71,230,786 \$ 93.92%	71,529,753 \$ 94.06%	71,411,356 \$ 94.16%	71,584,852 \$ 71,498,971 \$ 71,411,356 94.39% 94.28% 94.16%		41,655,628 \$ 92.29%	•		EBITDA Margin %
					- 69	•	· •	-	5	1	-	\$	Property Tax
\$ 1,152,138	1,152,138	\$ 1,129,326 \$	1,106,965	1,085,064 \$	1,063,596 \$	1,042,552 \$	1,021,925 \$	1,001,707 \$	\$ 981,888 \$	803,384 9	- \$	\$ - \$	G&A Expenses
	2 600 000		3 689 883 \$	3,616,879 \$	3.545.319 \$	3.475.175 \$	3.406.418 \$	\$ 3,339,022 \$	\$ 3,272,960 \$	2,677,946	•	- \$	Operating Expenses
0.00%	0.00%	0.00%	0.00%	0.00%	-0.27%	0.27%			68.02%				% Growth
000 700	75 929 700	76.047,480 \$ 75.839,700 \$ 75.839,700 \$ 75.839,700 \$ 75.839,700 \$ 75.839,700 \$ 75.839,700	75 839 700	75.839.700 S	75.839.700 S	76.047.480 \$	75,839,700 \$	\$ 75,839,700 \$	45,136,957 \$ 75,839,700 \$	45,136,957		· · ·	Revenue

Exhibit - A
Page 1

KEANDREWS
VALUATION TAX - SOLUTIONS

TAB 16 Description of Reinvestment Zone

Order, Resolution, or Ordinance Establishing the Zone

RESOLUTION OF THE BARBERS HILL INDEPENDENT SCHOOL DISTRICT BOARD OF TRUSTEES

A RESOLUTION DESIGNATING A CERTAIN AREA AS A REINVESTMENT ZONE FOR TEXAS TAX CODE CHAPTER 313 APPRAISED VALUE LIMITATION IN THE BARBERS HILL INDEPENDENT SCHOOL DISTRICT, IN PORTIONS OF CHAMBERS COUNTY TEXAS, TO BE KNOWN AS THE LONE STAR NGL REINVESTMENT ZONE; ESTABLISHING THE BOUNDARIES THEREOF; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Board of Trustees of the Barbers Hill Independent School District desires to promote the development or redevelopment of a certain contiguous geographic area within its jurisdiction by the creation of a reinvestment zone as authorized by the Property Redevelopment and Tax Abatement Act, as amended (V.T.C.A. Texas Tax Code § 312.0025), for the purpose of authorizing an Agreement for Limitation on Appraised Value of Property for School District Maintenance and Operations Taxes, as authorized by Chapter 313 of the Texas Tax Code; and,

WHEREAS, on ______, 2011, a hearing before the Board of Trustees of the Barbers Hill Independent School District was held, such date being at least seven (7) days after the date of publication of the notice of such public hearing, and the delivery of written notice to the respective presiding officers of each taxing entity which includes within its boundaries real property that is to be included in the proposed reinvestment zone; and,

WHEREAS, the Board of Trustees of the Barbers Hill Independent School District at such public hearing invited any interested person to appear and speak for or against the creation of the reinvestment zone, and whether all or part of the territory described should be included in the proposed reinvestment zone; and,

WHEREAS, the proponents of the reinvestment zone offered evidence, both oral and documentary, in favor of all of the foregoing matters relating to the creation of the reinvestment zone and opponents, if any, of the reinvestment zone appeared to contest the creation of the reinvestment zone.

BE IT RESOLVED BY THE BOARD OF TRUSTEES OF THE BARBERS HILL INDEPENDENT SCHOOL DISTRICT:

SECTION 1. That the facts and recitations contained in the preamble of this Resolution are hereby found and declared to be true and correct.

SECTION 2. That the Board of Trustees of the Barbers Hill Independent School District, after conducting such hearing and having heard such evidence and testimony, has made the

following findings and determinations based on the evidence and testimony presented to it:

- (a) That the public hearing on the adoption of *The Lone Star NGL Reinvestment Zone* has been properly called, held and conducted, and that notices of such hearing have been published as required by law and mailed to the respective presiding officers of the governing bodies of all taxing units overlapping the territory inside the proposed reinvestment zone; and,
- (b) That the boundaries of *The Lone Star NGL Reinvestment Zone* be and, by the adoption of this Resolution, is declared and certified to be, the area as described in the description attached hereto as "EXHIBIT A"; and,
- (c) That the map attached hereto as "EXHIBIT B" is declared to be and, by the adoption of this Resolution is certified to accurately depict and show the boundaries of *The Lone Star NGL Reinvestment Zone* which is normatively described in EXHIBIT A; and further certifies that the property described in EXHIBIT A is inside the boundaries shown on EXHIBIT B; and,
- (d) That creation of *The Lone Star NGL Reinvestment Zone* with boundaries as described in **EXHIBIT A** and **EXHIBIT B** will result in benefits to the Barbers Hill Independent School District and to land included in the zone, and that the improvements sought are feasible and practical; and,
- (e) The Lone Star NGL Reinvestment Zone described in EXHIBIT A and EXHIBIT B meets the criteria set forth in Texas Tax Code §312.0025 for the creation of a reinvestment zone as set forth in the Property Redevelopment and Tax Abatement Act, as amended, in that it is reasonably likely that the designation will contribute to the retention or expansion of primary employment, and/or will attract investment in the zone that will be a benefit to the property, and would contribute to economic development within the Barbers Hill Independent School District.

SECTION 3. That pursuant to the Property Redevelopment and Tax Abatement Act, as amended, the Barbers Hill Independent School District, hereby creates a reinvestment zone under the provisions of Tex. Tax Code § 312.0025, encompassing the area described by the descriptions in **Exhibit A** and **Exhibit B**, and such reinvestment zone is hereby designated and shall hereafter be referred to as *The Lone Star NGL Reinvestment Zone*.

SECTION 4. That *The Lone Star NGL Reinvestment Zone* shall take effect upon adoption by the Board of Trustees and shall remain designated as a commercial-industrial reinvestment zone for a period of five (5) years from such date of such designation.

SECTION 5. That if any section, paragraph, clause or provision of this Resolution shall for any reason beheld to be invalid or unenforceable, the invalidity or unenforceability of such section, paragraph, clause, or provision shall not affect any of the remaining provisions of this

Resolution.

SECTION 6. That it is hereby found, determined and declared that a sufficient notice of the date, hour, place and subject of the meeting of the Barbers Hill Independent School District Board of Trustees, at which this Resolution was adopted, was posted at a place convenient and readily accessible at all times, as required by the Texas Open Government Act, Texas Government Code, Chapter 551, as amended; and that a public hearing was held prior to the designation of such reinvestment zone, and that proper notice of the hearing was published in newspapers of general circulation in Chambers County of the State of Texas, and furthermore, such notice was, in fact, delivered to the presiding officer of any effected taxing entity as prescribed by the Property Redevelopment and Tax Abatement Act.

PASSED, APPROVED AND ADOPTED on this _____ day of December, 2011.

BARBERS HILL INDEPENDENT SCHOOL DISTRICT

Bv:

CARMENA GOSS

President

Board of Trustees

ATTEST:

BENNY MAY

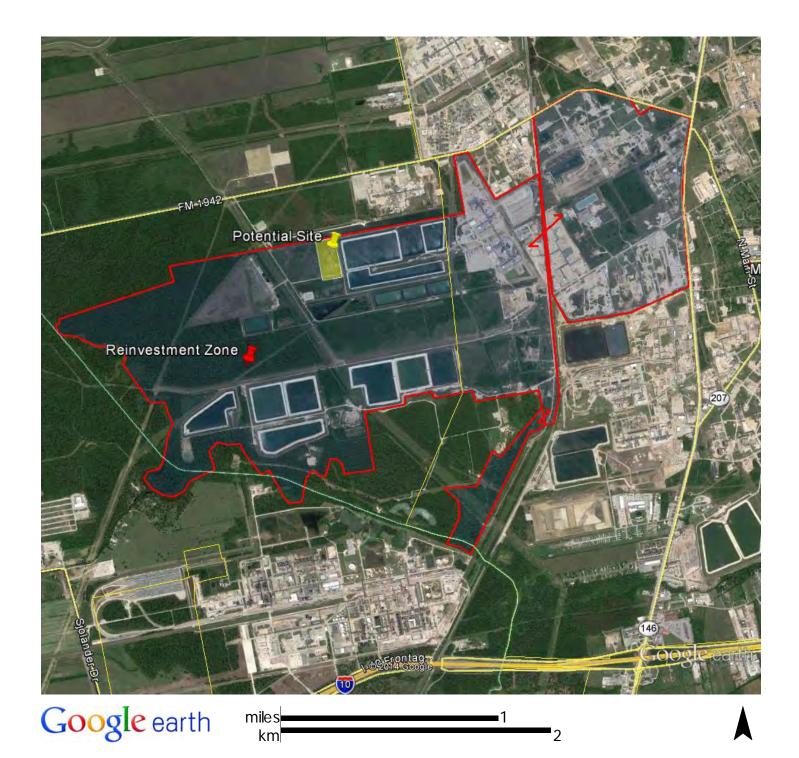
Secretary

Board of Trustees

Legal Description of Reinvestment Zone

LGH Tract	Chambers PID #	Chambers CAD Legal
1	16241	12 TR 67-1 H GRIFFITH
2	16242	12 TR 86-1 H GRIFFITH
3	16241	12 TR 67-1 H GRIFFITH
4	N/A	N/A
5	20620	4 TR 6A-0 WM BLOODGOOD
6A	20620	4 TR 6A-0 WM BLOODGOOD
6B	29968	4 TR 6A-0-1 WM BLOODGOODD
7	16241	12 TR 67-1 H GRIFFITH
8	20620	4 TR 6A-0 WM BLOODGOOD
9	16241	12 TR 67-1 H GRIFFITH
10	20620	4 TR 6A-0 WM BLOODGOOD
11	20620	4 TR 6A-0 WM BLOODGOOD
12	20620	4 TR 6A-0 WM BLOODGOOD
13	29968	4 TR 6A-0-1 WM BLOODGOODD
14	29968	4 TR 6A-0-1 WM BLOODGOODD
15	16242	12 TR 86-1 H GRIFFITH
16	16242	12 TR 86-1 H GRIFFITH
17	29968	4 TR 6A-0-1 WM BLOODGOOD
18	29968	4 TR 6A-0-1 WM BLOODGOODD
19	29968	4 TR 6A-0-1 WM BLOODGOODD
20	29968	4 TR 6A-0-1 WM BLOODGOOOD
21	20620	4 TR 6A-0 WM BLOODGOOD
22	29968	4 TR 6A-0-1 WM BLOODGOOOD
23	40368	4 TR 69B-0-1 WM BLOODGOOD
24	29968	4 TR 6A-0-1 WM BLOODGOOOD
25	N/A	N/A
26	35521	12 TR 103-2-1 H GRIFFITH
27	35520	12 TR 103-1-1 H GRIFFITH
28	16241	12 TR 67-1 H GRIFFITH
29	16240	12 TR 12-0 H GRIFFITH
30	16240	12 TR 12-0 H GRIFFITH
31	16240	12 TR 12-0 H GRIFFITH
32	16240	12 TR 12-0 H GRIFFITH
33	16240	12 TR 12-0 H GRIFFITH
34	16240	12 TR 12-0 H GRIFFITH
35	16240	12 TR 12-0 H GRIFFITH
36		
	49011	12 TR 12-0-1 H GRIFFITH
	49012	12 TR 12-0-2 H GRIFFITH
37	N/A	N/A
38	16240	12 TR 12-0 H GRIFFITH
39		4 TR 56-0-2 WM BLOODGOOD
40	and the same	N/A
41		4 TR 6A-0-1 WM BLOODGOOOD
42		4 TR 6A-0-1 WM BLOODGOOOD
43	29968	4 TR 6A-0-1 WM BLOODGOOOD

44	16241	12 TR 67-1 H GRIFFITH	
45	16241	12 TR 67-1 H GRIFFITH	
46A	31391	4 TR 9-0-2 WM BLOODGOOD	
46B	31390	4 TR 9-0-1 WM BLOODGOOD	
47	3101	12 TR 74-5 H GRIFFITH	
48	3100	24 7-1 W D SMITH	
49	3099	24 6-1 W D SMITH	
50			
	3098	24 6-0 W D SMITH	
	22676	24 6-2 W D SMITH part of 48	3-50
51	24544	24 8-1 W D SMITH Part of 52	
52			
	22668	24 8-5 WM D SMITH	
	20522	24 8-2 W D SMITH	
	24545	24 8-4 W D SMITH	
	24544	24 8-1 W D SMITH	
53	49400	12 TR 12-0-6 H GRIFFITH	
54	49351	24 1-2-4 W D SMITH	
Non LGH Pa	rcels		
55	9831	24 11-1 WM D SMITH	
56	50539	24 1-5-1 WM D SMITH	
57	50538	24 1-3-1 W D SMITH	
58	508	24 9-2 W D SMITH	
59	18943	12 TR 74-0 H GRIFFITH	
60	17620	12 TR 91-1 H GRIFFITH	
61	4729	12 TR 82-0 H GRIFFITH	
62	19145	12 TR 78-0 H GRIFFITH	
63	5084	4 TR 4-0 WM BLOODGOOD	
64	1863	4 TR 5-0 WM BLOODGOOD	





Map of Reinvestment Zone

TAB 17

Signature and Certification Page



Application for Appraised Value Limitation on Qualified Property

SECTION 16: Authorized Signatures and Applicant Certification

1. Authorized School District Representative Signature

After the application and schedules are complete, an authorized representative from the school district and the business should review the application documents and complete little authorization page. After the completed authorization page in Tab 17. NOTE: if you amend your application, you will need to obtain new algorithms and resubmit this page, Section 16, with the amendment request.

I are the authorized representative for the action deterior to which this application is being submitted. I understand that this application is a government record as defined in Chapter 37 of the Texas Penal Code.

Print Hearts

Becky McManus

Assistant Superintended of Finance
Title

10 /2 7/14

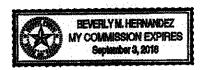
Signature (Authorized Superintended)

The Signature (Authorized Superintended)

2. Authorized Company Representative for the business entity for the purpose of filing this application. I understand that this application is a government record as defined in Chapter 37 of the Texas Planel Code. The information contained in this application and schedules is true and correct to the best of my knowledge and belief.

I hereby certify and effirm that the business entity I represent is in good standing under the lews of the state in which the business entity was organized and that no delinquent texas are oved to the Busic of Texas.

MARE APOSTCE Print Name (Authorized Complete Proposed Life (Applicant))	- Divisional Controller
Print Hame (Anthodoxid Osmpany Planeseniative (Applicant))	7th
bears (Augustan (Applicant))	10/20/4
Manager (Augusted Geopet)-Replieghtable (Applicant)	Dub



(Notary See!)

GIVEN under my hand and seel of office this, the

Bundy M. Herrardez

Hotery Proble in another the State of Finance

if you make a take statement on this application, you could be found guilty of a Class A misdemeanor or a state juit telony under Texas Pensi Code Section 37.10.