

Associated Gas Conservation Program (AGCP) Long Form Application - Section 1

New Application	
Renewal Application	

(Check one)

If proposed volumes to be transferred from Producer to Consumer exceed 500 GJ/day, a long-form application must be submitted to SaskEnergy, to facilitate a detailed review of the economic alternatives.

Instructions: The following section of this form "Associated Gas Consumer", must be completed by the Consumer. Once complete, sign the final page of this document and forward to the Associated Gas Producer to complete the remainder of the form.

ASSOCIATED GAS CONSUMER										
Company Legal Name:	Mailing Address									
Primary Contact Name:		City	City							
Primary Contact Email:		Provii	nce							
Primary Contact Phone:		Posta	l Code							
					-					
								Gas Consumption		
User Battery/ Plant Location (List all that	will consume gas from Producer):	LSD	QTR	SEC	TWP	RNG	MER	(m³/day)		
Unique Facility ID#										
Unique Facility ID#										
Unique Facility ID#										
Unique Facility ID#										
TOTAL					-		-			
Provide examples of equipment that will	be consuming associated gas from the Pro	ducer.								

Instructions: The following section of this form "Associated Gas Producer", must be completed by the Producer. Once complete, sign the final page of this document and submit via email to CustomerFacilityRequests@TransGas.com. Include a map or drawing of the proposed interconnect.

ASSOCIATED GAS PRODUCE	R									
Company Legal Name:		Maili	ng Add	ress						
Primary Contact Name:		City	City							
Primary Contact Email:		Provi	Province							
Primary Contact Phone:		Posta	al Code							
	•	-	-	1	-	<u> </u>	1			
Gas Wells being Connected to a Third Pa	rty Consumer (Include ALL):	LSD	QTR	SEC	TWP	RNG	MER	Gas Production (m ³ /day)		
Unique Well ID#:										
Unique Well ID#:										
Unique Well ID#:										
Unique Well ID#:										
Unique Well ID#:										
Unique Well ID#:										
Unique Well ID#:										
Unique Well ID#:										
Unique Well ID#:										
Unique Well ID#:										
Unique Well ID#:										
Unique Well ID#:										
TOTAL										
								_		
Producer Battery/ Plant Location:		LSD	QTR	SEC	TWP	RNG	MER			
Unique Facility ID#										
					_			_		
		LSD	QTR	SEC	TWP	RNG	MER			
Tie-in Location between Gas Producer a	nd Gas Consumer:									
Comments:										



Associated Gas Conservation Program (AGCP) Long Form Application - Section 2 (Producer to Complete)

Prior to approving a third-party interconnect where associated gas volumes being produced are in excess of the 500 GJ/day TransGas must complete an economic evalution of the suitability of conventional options for processing produced natural gas. This requires the submission of certain information from the Producer to verify that the gas cannot be economically brought to market.

Identify the projected daily volume produced for each year.

Forecast Production From Associated Gas Wells										
Year:	2021-22	2022-23	2023-24	2024-25	2025-26					
Volume (GJ/d):										

Gas processing plants in the geographical vicinity of the wells that have capacity to accept the Producer's associated gas. If yes complete Section 1, otherwise proceed to Section 2.

Section 1: Costs to Deliver Gas to Third Party Processing Facility. 1.0 Alternatives to third-party interconnections.

1.1 Identify any gas processing plants in the geographical vicinity of the wells that have capacity to accept the Producer's associated gas (include all facilities within 30 km radius of associated gas producing wells).

Facility Owner	Facility Name	Capacity Available (Y/N)	Distance from Producer (km)	LSD	QTR	SEC	TWP	RNG	MER	
		(1/18)	riouucei (kiii)	1.50	QIN	JLC				
1.2 Define equipment requirem	agents to doliver gas to t	the third party proc	ossing facility:							
1.2 Denne equipment requirem		the third party proc	essing facility.					1		
Description of facilities required:									Estimated cost	
1.2.1 Gathering Lines										
1.2.2 Compression										
1.2.3 Gas Pre-treatment										
1.2.4 Measurement										
1.2.5 Other										
Total										
1.3 Please identify the estimate	ed annual operating co	sts associated with	gas gathering equi	oment id	entified	above				
Include depreciation expenses.			Bao BarnerB edai	pinentia	circlineu					
1.4 Please identify the estimated annual operating costs associated with third party gas processing.										
Grand Total										

Section 2: Costs to d	eliver gas to Tra	ansGas as a co	onventional ı	receip	t serv	ice.			
2.0 Associated Gas Prod 2.1 Identify the most likely loca facilities to this location.			located. TransGas	will calc	ulate the	cost to br	ring high p	oressure pi	peline
						656		D NG	
				LSD	QTR	SEC	TWP	RNG	MER
2.2 List / describe below the ed process gas to meet TransGas C TransGas Pipeline Pressure (ass	Quality Specifications (sume 8,619 kPa or 1,25	see https://www.tra 0 PSIG).	-			-	-	as to reach	
2.2.1 Gathering Lines	Description of faciltie	s requirea:						Estimated	i cost
2.2.2 Gas Treatment									
2.2.3 Compression									
2.2.4 Other									
Total									
2.3 Please identify the estimate Include depreciation expenses.		sts associated with	Gas Treatment equ	ipment	identifie	d above.			
2.4 Submit a raw gas quality analysis from a representative sample with this application to SaskEnergy/ TransGas for review. Yes/No:									
2.5 To be completed by 2.5.1 Transmission Tie-in Locati		isGas:							
		Capacity Available	Distance from						
Interconnecting Pipeline	Pipeline diameter	(Y/N)	Producer (km)	LSD	QTR	SEC	TWP	RNG	MER
2.5.2 Description of facilities re	· · ·		connect			<u> </u>			-
Description of facilties required:								Estimated	d cost
2.5.2.1 Transmission pipeine to Customer facilities									
2.5.2.2 Gas Measurement									
2.5.2.3 Gas Quality Monitoring									
2.5.2.4 Transmission pipeline									
tie-ins									
2.5.2.5 Other Total									
· · · ·									

Terms and Conditions

1- SaskEnergy will not be a party to any agreements between the Customer and the Producer, including but not limited to any agreements relating to guaranteed flows, pressures or gas quality, and SaskEnergy will not administer or be involved in any matters regarding such agreements or any disputes whatsoever between the Consumer and Producer.

2- The Producer agrees that it is transporting and distributing associated gas to the Consumer, and not:

(a) Sales gas that would otherwise be delivered to an existing Point of Receipt on the TransGas System; or

(b) Sales gas that has been delivered to the Producer from a SaskEnergy or TransGas Point of Delivery.

3- The Consumer agrees to receive the gas provided by the Producer and to consume this gas in an "oilfield facility system" as defined in The SaskEnergy Regulations. No flaring or venting of this gas shall occur by the Consumer.

4- The Producer agrees to submit an annual report to SaskEnergy of the volume of associated gas that was transferred to the Consumer over the previous calendar year. The annual report will conform to a format provided by SaskEnergy. The annual report shall be submitted by not later than February 15, annually.

5- Annual reporting to SaskEnergy is in addition to, and shall not affect any reporting requirements as set out by the Ministry of Energy and Resources, as they may apply to either the Producer or Consumer.

6- The Producer agrees to notify SaskEnergy within one month of any sustained change in produced associated gas which exceeds the quantity specified in the application form by 20% or greater.

7- The Consumer agrees to notify SaskEnergy within one month of any sustained change in associated gas consumption of 20% or greater.

8- SaskEnergy may terminate the approval under this program immediately for reasons which include:

(a) where one or both participants are in violation of the provisions of the AGCP;

(b) both participants request termination of their participation in the program;

(c) where safety concerns are identified by the public or another entity;

(d) upon receipt of a request of the Ministry of Energy and Resources or any other governmental authority that this service be terminated;

(e) evidence supports that either the Producer or Consumer of gas has falsified application forms, reports, or has in any way misrepresented the use of associated gas in communications with SaskEnergy.

9- Upon termination of the approval, any interconnect of natural gas supplies between two parties is in violation of *The SaskEnergy Act*, and therefore must be disconnected within one-month.

10- In the absence of mutual agreement, a minimum 3 month notice is required for Producer or Consumer to terminate its participation in the program.

11- All parties hereto agree to notify the local Gas Inspector of the interconnection and ensure that an inspection is conducted, if necessary, confirming that the installation is completed to the satisfaction of the inspector, prior to initiating gas flow between parties.

12- The parties hereto agree that SaskEnergy and its subsidiaries shall have no liability whatsoever related to the Producer's transportation and delivery of gas, nor to the Consumer's receipt and use of same. The parties hereto agree to indemnify and hold SaskEnergy, its directors, officers, employees, agents, affiliates, subsidiaries and representatives, harmless in respect of any claim, demand, action, cause of action, damage, loss, cost, liability or expense which may be made or brought against SaskEnergy or its subsidiaries or which it may suffer or incur directly or indirectly as a result of, in respect of or arising out of, or are attributable to, any act or omission of the parties hereto, or by reason of this agreement to participate in the AGCP.

13- References in this agreement to SaskEnergy shall include its subsidiary, TransGas Limited, as the context requires.

14- This agreement may be executed by electronic signature, and in counterparts. The exchange of copies of this agreement and of signature pages by fax or electronic mail in "PDF" form shall constitute effective execution and delivery of this agreement.

By signing below, I hereby affirm that I am authorized to accept the above terms and conditions of the Associated Gas Conservation Program on behalf of my company. I certify that the contents of this application are complete and accurate, to the best of my knowledge. I acknowledge that it is my responsibility to notify SaskEnergy of any changes or errors in the information provided, and I accept that failure to comply with the terms of the Program may result in immediate termination of any approval.

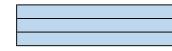
Consumer Company Legal Name Requestor's Name Requestor's Title

Requestor's Authorized Signature

Consumer Signature

Producer Signature

Date



Producer Company Legal Name Requestor's Name Requestor's Title Requestor's Authorized Signature

Date