Contract ID:	
Contract Name:	

Date Posted: November 1, 2019

SCHEDULE 1

Contract Parameters Southern Bundled T

1.	Dates	
This	s Schedule 1 i	s effective the 1 st Day of
"Da	y of First Rec	eipt" means the 1st Day of
Eac	h Contract Ye	ear shall end on
2.	Daily Cont	tract Quantity (DCQ)
Ups	stream Point(s) Of Receipt
Loc	cation	Obligated DCQ(GJ/ Day)
We	estern	
Ont	tario Point(s)	Of Receipt
Loc	cation	Obligated DCQ(GJ/Day)
Parl	kway	
Dav	vn	

Obligated DCQ does not include fuel.

On days when requested by Customer and Authorization Notice is given by the Company, the above quantity parameters, Upstream Point(s) of Receipt, and Ontario Point(s) of Receipt shall be deemed to be amended in accordance with such Authorization Notice.

3. Maximum BGA Balances

All units referenced in the table below are Gigajoules (GJ)

BGA Balancing Maximum Positive Maximum Negative
Period Date Variance Variance

In this Schedule 1, if a BGA Balancing Period Date (other than Contract Anniversary) coincides with the Winter Checkpoint Date, the greater of the Maximum Negative Variance on the BGA Balancing Period Date or the checkpoint value will prevail. If a BGA Balancing Period Date (other than Contract Anniversary) coincides with the Fall Checkpoint Date, the lesser of the Maximum Positive Variance on the BGA Balancing Period Date or the checkpoint value will prevail.

Fall/Winter **Checkpoint Quantity** Checkpoint **Checkpoint Date** (GJ) **FALL WINTER** This Contract operates on the basis of: Customer Determined Balancing Option Or **Utility Determined Balancing Option** The undersigned execute this Contract as of the above date. If an Agent on behalf of Customer executes this Contract then, if requested by the Company, Agent or Customer shall at any time provide a copy of such authorization to the Company. Customer/Agent Enbridge Gas Inc. **Authorized Signatory Authorized Signatory** Please Print Name Please Print Name

4.

Checkpoint Balancing Parameters

Supersedes: January 1, 2019 web version

Date Posted: November 1, 2019