Ontario Energy Board									
FILE No. FB-20	08-02-19								
UNDERTAKING									
DATE May	8, 2009								
DAIL	NC								
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## **UNDERTAKING HDU2.1**

## UNDERTAKING

Tr. 55

Provide explanation of what the weighted average cost of Enbridge's transportation portfolio would be without paying the transportation credit to direct shippers; compare that against the \$1.44 gigajoule estimated by TCPL to be the toll charge for next year.

## **RESPONSE**

The table below provides the weighted average cost of transport with and without the transportation service credit at varying levels of TCPL tolls:

- 2009 approved toll of \$1.19/Gi. a)
- assumed 2010 toll of \$1,44/Gi. b)
- assumed TCPL FT toll of \$1.30/Gi. c)

Also shown is the impact on a residential bill for a typical heating and water heating customer consuming 3 064 cubic metres per year.

Assuming TCPL FT tolls are at the current NEB approved level, a typical residential system gas/western T customer will see a reduction in their annual bill of \$5 due to the elimination of the transportation service credit (TCPL long haul tolls of \$1.19/GJ). A typical Ontario T direct purchase customer on ABC service will see an increase in their transportation charge of \$7 assuming that their agent charges them the TCPL long haul toll of \$1.19/GJ. The differential in transportation cost between system/western T customers and Ontario ABC customers would be approximately \$12 per year or a dollar a month.

The differential between the system/western T customer and Ontario ABC customer would increase to \$16 and \$14 per year, respectively for the TCPL toll scenarios b) and c) outlined above.

Witnesses: M. Giridhar

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	TCPL FT Tolls @ 100% LF		EGD Transp Cost -Pri Unbundi Transportatio	or to ng of	EGD Transp Cost - Afte Unbundir Transportatio	er the ng of	Impact on System/We stern T customer per year	Impact on a Ontario T DP Customer per Year	Differential between Ont DP customer and System/West
Current Tolls 2009	\$/ m³ 0.044851	\$/Gj 1.19	\$/ m³ 0.0426	\$/Gj 1.1290	\$/ m³ 0.0408	\$/Gj 1.08	\$ (5.26)	\$ 7.04	\$ 12.31
Proposed Toll 2010	0.054274	1.44	0.0513	1.3616	0.0491	1.30	(6.76)	9.05	15.81
Alternative Toll Scenario	0.048997	1.30	0.0464	1.2314	0.0445	1.18	(5.92)	7.93	13.85

Witnesses:

M. Giridhar

I. MacPherson

E. Overcast