

TARIFF APPLYING ON CRUDE PETROLEUM

FROM

NORMAN WELLS, NORTHWEST TERRITORIES AND A POINT IN THE PROVINCE OF ALBERTA (PIPELINE KILOMETRE POST 839.2)

ТΟ

ZAMA, ALBERTA

The tolls listed in this tariff are provisional only and are subject to a calendar year end adjustment based on the Carrier's actual full cost of service during the calendar year and in accordance with the Norman Wells Pipeline Agreement.

The tolls listed in this tariff are for the trunk line transportation of Crude Petroleum by pipeline subject to the Rules and Regulations published in Enbridge Pipelines (NW) Inc.'s Tariff NEB No. 24, and reissues thereof, all of which are specifically incorporated herein.

The tolls listed in this tariff include interim Abandonment Surcharges pursuant to NEB Decision MH-001-2013, Order MO-094-2014 and NEB Decision Letter dated December 28, 2018.

The tolls listed in this tariff are payable in Canadian currency.

ISSUED: November 29, 2024

ISSUED BY: Erin Rolstad Director, Regulatory Strategy &Compliance Enbridge Pipelines Inc. 200, 425 – 1st Street S.W. Calgary, AB T2P 3L8 Canada

EFFECTIVE: January 1, 2025

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TOLLS IN CAD DOLLARS PER CUBIC METRE FOR CRUDE PETROLEUM			
From To Crude Petrol			
Kilometre Post 839.2, Alberta	Zama, Alberta	[I] 9.27	
Norman Wells, NWT	Zama, Alberta	[I] 277.29	

SYMBOLS:

[I] – Increase

Enbridge Pipelines (NW) Inc. Breakdown of Tolls Worksheet Supporting CER Tariff No. 54				
	TOLLS IN CAD DOLLARS PER CUBIC METRE Crude Petroleum			
	Toll (\$/m3)			
то	FROM	Transmission	Abandonment Surcharge*	Total Toll CER No. 54
		(A)	(B)	(C) = A+B
Zama, Alberta	Kilometre Post 839.2, Alberta	7.48	1.79	9.27
	Norman Wells, NWT	223.75	53.54	277.29

* Interim basis as per NEB Letter Dated 28 December 2018

* The Abandonment surcharge has been updated to reflect Enbridge NW's new ACE approved by the CER under the Five Year Review of Abandonment Cost Estimates and Set-Aside & Collection Mechanisms 2021.

Appendix A Page 1 of 1

Estimate of Full Cost of Service For Operating Year 2025

November 2024

ENBRIDGE PIPELINES (NW) INC. Estimate of Full Cost of Service for Operating Year 2025

INDEX

Subject	Explanatory Page Number	Statement Number
Projected Income Statement	1.1	100
Operating Expenses	2.1	101
Return on Rate Base Construction Work In Progress - 13-Point Average Weighted Average Cost of Debt Total Interest Expense	3.1	102 102.1 102.2 102.3
Provision for Income Taxes and Future Income Tax Balances Determination of the Statutory Corporate Income Tax Rate	4.1	103 103.1
Provision for Depreciation Comparison of Depreciation Rate Changes	5.1	104 104.1
Rate Base Determination of Rate Base Transportation Plant Transportation Plant - Accumulated Depreciation	6.1	105 105.1 105.2
Provisional Tolls and Tariffs Determination of Provisional Tolls Deliveries by Quarter	7.1	106 106.1
Minimum Bill for Imperial Oil Resources	8.1	

Projected Income Statement

The forward period for which the provisional tolls are calculated is the twelve-month period commencing January 1, 2025.

Statement 100 provides a summary of the estimated full cost of service for the operating year 2025 in an income statement format. The estimated full cost of service is the basis for the provisional tolls and has been calculated in accordance with the terms of Article 4, Schedule "A" of the January 1, 1980 Norman Wells Pipeline Agreement, between Imperial Oil Ltd., Interprovincial Pipe Line (NW) Ltd. and Interprovincial Pipe Line Ltd. as amended.

Statement 100

Projected Income Statement 2025 Operating Year (\$000)

Line <u>No.</u> (a)	<u>Particulars</u> (b)	Supporting <u>Statement</u> (c)	1st <u>Quarter</u> (d)	2nd <u>Quarter</u> (e)	3rd <u>Quarter</u> (f)	4th <u>Quarter</u> (g)	2025 FCOS <u>Estimate</u> (h)
1 2 3 4	Transportation Revenue Pipeline transportation ⁽¹⁾ Amortization of 1985 Shipper Underpayment ⁽²⁾ Other Revenue		13,767 (3) -	14,568 (3) -	14,401 (3) -	17,673 (4) -	60,409 (13) -
5	Total		13,764	14,565	14,398	17,669	60,396
6 7 8	Operating Expenses Net incentive costs Intercompany charges	101	5,067 2,232	5,067 2,232	5,067 2,232	5,071 2,226	20,272 8,922
9	Total Operating Expenses		7,299	7,299	7,299	7,297	29,194
10	Depreciation and Amortization	104	5,466	5,466	5,466	5,467	21,865
11	Operating Income		999	1,800	1,633	4,905	9,337
12 13	Less: Interest expense Provision for income taxes	102.3 103	696 81	696 294	696 250	698 1,122	2,786 1,747
14	Equity Return	102	222	810	687	3,085	4,804

Pipeline transportation revenue is equal to the estimated full cost of service
 Amortization has been extended due to the extension of the NW Agreement to Dec. 31, 2030

Operating Expenses

Statement 101 is a schedule of estimated operating expenses for the 2025 operating year. The forecast incentive costs of \$20.3 million exclude intercompany charges of \$8.9 million.

Enbridge Pipelines (NW) Inc.

Operating Expenses Budget 2025 Operating Year (\$000)

Salaries and Wages	1,906
Employee Benefits	577
Operating Fuel and Power	1,674
Materials and Supplies	566
Property Tax	2,784
Insurance	402
Total Outside Services	12,363
Gross Operating Expenses	20,272

Enbridge Pipelines (NW) Inc.

Operating Expenses 2025 Operating Year (\$000)

		2024 EFCOS		2025 Budget
Line		Year	Inflation	Year
No.	Particulars	<u>Total</u>	Forecast (2)	Total
(a)	(b)	(c)	(d)	(c)
1 2	Incentive Costs Forecast Incentive Costs ⁽¹⁾ Less: Capitalized Charges	19,836	2.2%	20,272
3	Net Incentive Costs			20,272
4	Intercompany Charges		-	8,922
5	Total Operating Expenses			29,194

(1) Calculated pursuant to the incentive cost methodology outlined in Schedule A, Section 4.1.1 (a)(ii)(B) of the Norman Wells Pipeline Agreement, as amended, and incorporates the forecast incentive cost for the rebasing year of 2023.

(2) As published by Consensus Economics Inc. in accordance with Section 4.1.1(a)(iii) of Schedule A of the Norman Wells Pipeline Agreement, as amended.

Return on Rate Base

Statement 102 outlines the forecast return on rate base for 2025. In accordance with Article 1.1 of the Norman Wells Pipeline Agreement as amended, the capital structure for the Enbridge (NW) pipeline system is based on a deemed equity component of 50% with the remaining 50% capital financed by debt (long term debt and (pre or un) funded debt) and future income taxes. The sum of these components as shown on Statement 102 Line 5, Column (c) equals the sum of rate base plus construction work in progress ("CWIP"). The forecast 13-point average for CWIP of \$2.5 million is outlined in **Statement 102.1**.

Since outstanding long-term debt was retired by the end of 1999 and future income taxes are less than 50% of the total capital required, the short fall is made up with unfunded debt, as shown on Statement 102, Line 3, Column (c).

The forecast return on equity of \$4.8 million is based on the 2025 estimated multi-pipeline rate of return of 7.77%, based on the current methodology to calculate Return on Equity, as described in Section 4.6 of Schedule A to the Norman Wells Pipeline Agreement as amended. **Statement 102**, Line 1 details the calculation of the equity return. As indicated on **Statement 102.2**, no long-term debt issues are anticipated. The deemed short-term rate for unfunded debt is forecast to be 4.050%. This rate is composed of Enbridge (NW)'s projection of 3.800% for the overnight Canadian Overnight Repo Rate Average for 2025 plus a margin of 25 basis points pursuant to Section 7.2.1 (v), of the Norman Wells Pipeline Agreement as amended. Future income taxes are included in the capital structure at no cost.

Statement 102.3 shows the calculation of the forecast total interest expense for 2025 in accordance with the definition of Capital Structure as set out in Article 1.1 of the Norman Wells Pipeline Agreement as amended. Total interest expense is the sum of deemed interest expense, amortization of debt discount & issue expense and the amortization of the debt redemption premium.

Enbridge Pipelines (NW) Inc. Summary of 2025 Estimated Return on Rate Base (\$000, unless otherwise indicated)

Line No. (a)	Description (b)	Avg Balance (c)	Capital Ratio (d)	Cost Rate (e)	Wtd Cost (f)	Rate Base ⁽¹⁾ (g)	Return (h)
				. ,	(d x e)	(0)	(f x g)
1	Equity	63,153	50.00%	7.77% ⁽²⁾	3.88%	123,818	4,804
2	Long Term Debt	-	0.00%	0.00% ⁽³⁾	0.00%	123,818	-
3	(Pre) Unfunded Debt	69,686	55.17%	4.050% ⁽⁴⁾	2.23%	123,818	2,761
4	Future Income Tax Asset (5)	(6,533)	-5.18%	0.00%	0.00%	123,818	
5	Total Capital Required (6)	126,306	100.00%		6.11%	:	7,565

Notes:

⁽¹⁾ Statement 105 - Line 14

⁽²⁾ Forecast 2025 CER multi-pipeline rate of return on equity

⁽³⁾ Statement 102.2

⁽⁴⁾ Canadian Overnight Repo Rate Average plus Margin of 25 basis points

⁽⁵⁾ Statement 103 - Line 32

⁽⁶⁾ Rate Base plus estimate for Average Construction Work in Progress:	
Rate Base (Statement 105 - Line 14)	123,818
Average CWIP Balance (Statement 102.1 - Line 14)	2,488
Total Capital Required (Line 11 + Line 12)	126,306

2025 Estimated Construction Work in Progress (CWIP) 13-Point Average (\$000)

Line No.	Date	Monthly Expenditures	Month-end <u>Clearances</u>	Month-end <u>Balance</u>
(a)	(b)	(c)	(d)	(e)
1	Jan-01	-	-	2,253
2	Jan-31	235	-	2,488
3	Feb-28	220	-	2,708
4	Mar-31	566	(1,174)	2,100
5	Apr-30	370	(258)	2,212
6	May-31	272	(160)	2,324
7	Jun-30	113	-	2,437
8	Jul-31	113	-	2,550
9	Aug-31	114	-	2,664
10	Sep-30	104	-	2,768
11	Oct-31	116	-	2,884
12	Nov-30	116	-	3,000
13	Dec-31	110	(1,157)	1,953
14	13-point average		_	2,488

Statement 102.2

Enbridge Pipelines (NW) Inc.

Weighted Average Cost of Debt 2025 Operating Year

All long term debt was retired in 1999.

Enbridge Pipelines (NW) Inc. Total Estimated Interest Expense 2025 Operating Year (\$000)

No.	Description				
1	Deemed Interest Expense				
1 2	Deemed Long Term Debt			-	
3	Unfunded Debt			2,761	
4	Total Deemed Interest Expense ⁽¹⁾			2,761	2,761
5	Amortization of Discount & Expense	lanuar d	December 24	A	
6	Unamortized Discount & Expense	January 1	December 31	Amortization	
7	Series A	-	-	-	
8	Series B	-	-	-	
9	Series C	-			
10	Total Unamortized Discount & Expense			<u> </u>	-
11	Amortization of 1996 Debt Redemption Premium and Costs ⁽²⁾	Balance	Balance		
		January 1	December 31	Amortization	
12	Unamortized Discount & Expense		50	10	
13 14	Series A Series B	63 57	53 48	10 9	
14			40	5	
15	Total	120	100	20	
16	Amortization of 1999 Debt Redemption Premium and Costs ⁽²⁾	Balance	Balance		
				Amortization	
		January 1	December 31	Amonization	
17 10	Redemption Premium	· · · · · · · · · · · · · · · · · · ·			
18	Series A - April 1		13	3	
		· · · · · · · · · · · · · · · · · · ·			
18	Series A - April 1		13	3	
18 19	Series A - April 1 Series B - November 15	16 9	13 8	3 2	25

Line

⁽¹⁾ Statement 102 - Line 3

 $^{\left(2\right)}$ Amortization has been extended due to the extension of the NW Agreement to Dec. 31, 2030

Provision for Income Taxes and Future Income Tax Balances

Statement 103 details the provision for income taxes and future income taxes for the operating year as well as the opening, closing and average future income tax balances for 2025. Pursuant to the Norman Wells Pipeline Agreement as amended, Schedule A, Article 4.4, amounts charged to Account 413, Provision for Income Taxes inclusive of future income taxes, are recoverable through provisional tolls. The average future income tax balance for 2025 (Line 32) is used in the determination of Return on Rate Base in Statement 102.

The provision for depreciation on the allowance for equity funds used during construction, on Line 4 of Statement 103 that relates to the balance of allowance for equity funds recorded in the assets at January 1, 2000, follows an amortized schedule through to 2030¹, the expiry of the Norman Wells Pipeline Agreement as amended, Article 2.1.

The provision for income taxes is on Line 12 of **Statement 103**. The provision was calculated using an income tax rate expected to be approximately 26.3%, which is based on current federal and provincial income tax rates in effect for 2024. The estimated 2025 distribution of taxable income is based on the relative kilometres of pipe, in addition to salaries and wages of employees residing in Alberta and the Northwest Territories, as specified in Regulation 411 of the Income Tax Act. **Statement 103.1** illustrates the derivation of the income tax rate. The provision for future income taxes on Line 28 of Statement 103 is calculated at the expected future tax rate of approximately 26.3%.

The timing difference for the amortized debt redemption premiums and costs (Line 26 of Statement 103) follows an amortization schedule through to 2030, the expiry of the Norman Wells Pipeline Agreement as amended, Article 2.1.

¹ The Enbridge Pipelines (NW) Inc. Agreement term has been extended to December 31, 2030.

2025 Operating Year Provision for Income Taxes and Future Income Tax Balances

(\$000)

Line <u>No.</u> (a)	Particulars (b)	
1	PROVISION FOR INCOME TAXES	
2	Return Related to Equity (Statement 102 - Line 1)	4,804
3 4	Adjustments for Permanent Differences:	01
4 5	Depreciation on AEDC Depreciation on Land Rights (Statement 104 - Line 1)	91 10
6	Differential on Future Income Tax Between Current and Future Income Tax Rates	-
7	Meals & Entertainment (50%)	<u> </u>
8	Income Tax Base	4,905
9	Provision for Income Taxes:	
10	2025 Statutory Corporate Income Tax rate (Statement 103.1 - Line 8) 26.2638%	
11	Gross-up factor (current tax rate / (1 - current tax rate))	35.6186%
12	Provision for Income Taxes (Line 8 X 0.262638 / (1 - 0.262638))	1,747
13	Difference in FIT rate and current rate	
14	Total Provision for Income Taxes	1,747
15	FUTURE INCOME TAX BALANCES	
16	Provision for Future Income Taxes	
17	Estimated Gross Depreciation (Statement 104 - Line 53)	21,865
18	Less: Depreciation on AEDC (Line 4)	(91)
19	Depreciation on Land Rights (Line 5)	(10)
20	Estimated Net Depreciation	21,764
21	Amortization of Shipper Underpayment	13
22	Capital Cost Allowance	(14,463)
23	Capitalized G&A Deduction	(206)
24 25	Allowance for Interest During Construction Leak Accrual	(98)
25 26	Amortization of Debt Redemption Premiums and Costs (Statement 102.3 - Line 21)	- 25
27	Net Timing Differences	7,035
28	Current Tax Rate for Future Income Tax accumulation (Line 10)	26.2638%
29	Provision for Future Income Taxes	1,848
30	Opening Future Income Tax Asset Balance	5,609
31	Closing Future Income Tax Asset Balance (Line 29 + Line 30)	7,457
32	Average Future Tax Asset Balance ((Line 30 + Line 31) / 2)	6,533
33	INCOME TAX PROVISION	
34	Provision for Income Taxes	1,747
35	Add: Provision for Future Income Taxes	1,848
36	Income Taxes Payable (Line 34 + Line 35)	3,595

Enbridge Pipelines (NW) Inc. Determination of the Statutory Corporate Income Tax Rate 2025 Operating Year

		Statutory
Line		Income Tax
No.	Particulars	Rate
1	Federal tax provision	15.0000%

				Effective	
2	Provincial taxes	Rate	X Allocator ⁽¹⁾	= Rate	
3 4	Alberta Northwest Territories	8.00% 11.50%	6.7482% 93.2518%	0.5399% 10.7240%	
5		-	100.0000%	11.2638%	
6					11.2638%
7	Federal Surtax			_	0.0000%
8	2025 Statutory Corporate	26.2638%			

⁽¹⁾ Based on the relative percentages of kilometers of pipe and the proportion of taxable income for salaries and wages of employees residing in the provinces of Alberta and the Northwest Territories.

Provision for Depreciation

Statement 104 details the calculation of depreciation expense through the asset account sub-classes. The depreciation rates are effective January 1, 2025, according to the terms of depreciation expense under Schedule "A", Section 4.2, of the Norman Wells Pipeline Agreement as amended, for the major pipeline accounts 152 through 186. Depreciation rates have been adjusted to reflect rates that would be required to effectively amortize the undepreciated plant balance of each account by the end of the term of this agreement (December 31, 2030). **Statement 104.1** provides a comparison of the impact of the change in depreciation rates. Forecast depreciation expense is \$21.9 million.

Plant additions for 2025 are estimated to be \$2.8 million as provided below.

Project Name	Estimated Plant Additions 2025 (\$000)
Norman Wells PSV Program	1,592
Slope Instrumentation Installation	1,158
Total Estimated Plant Additions	2,750

Provision for Depreciation 2025 Operating Year (\$000)

			_				Additions			Retirement		
_ine No.	Account Number	Plant Code	Depr. Rate	Plant Bal 1/2025	Prov. on Opening Balance	Plant Additions	Number of Months	Prov. on Additions	Plant Retirements	Number of Months	Over Prov. on Retirements	Total Provisi
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)
	Account 30 - Tran	sportation Plant										
1	152-0	152000	0.65%	1,581	10	-	-	-	-	-		
2	153-0	153000	0.41%	46,624	193	-	-	-	-	-	-	1
3	153-A	153A00	0.46%	1,272	6	-	-	-	-	-	-	
4	153-B	153B00	0.22%	251,584	559	-	-	-	-		-	ę
5	153-C	153C00	1.04%	1,561	16	-	-	-	-	-	-	
6	153-C49	153C49	5.71%	8,538	487	-	-	-	-	-	-	
7	153-D	153D00	1.39%	886	12	-	-	-	-	-	-	
8	153-D49	153D49	2.55%	6,467	165	-	-	-	-	-	-	
9	153-E	153E00	0.98%	2,236	22	-	-	-	-	-	-	
10	153-E49	153E49	6.86%	252,509	17,073	2,750	15	239	-	-	-	17,
11	156-B	156B00	0.30%	13,423	41	_,	-		-	-	-	,
12	156-C	156C00	0.85%	3,980	34	-	-	-	-	-	-	
13	156-D	156D00	1.04%	1,397	15	-	-	-	-	-	-	
14	156-E	156E00	0.72%	747	5		_	_	-		_	
15	156-H	156H00	0.72%	401	3	-	_	-	_	-	-	
16	156-H06	156H06	12.28%	582	71	_	_	_	_	_	-	
17	158-A	158A00	0.33%	7,211	24	_	_	_	_	_	-	
18	158-A07	158A07	2.16%	5,463	118							
19	159-A	159A00	0.42%	3,316	14	-	-	-	-	-	-	
20	159-A	159B00	0.42 %	49	14	-	-	-	-	-	-	
21	159-B	159B00	2.28%	49	- 1	-	-	-	-	-	-	
22	159-D	159C00	1.17%	247	3	-	-	-	-	-	-	
						-	-	-	-	-	-	
23 24	159-C07	159C07	4.36%	3,917	171 2	-	-	-	-	-	-	
	160-A	160A00	0.88%	255		-	-	-	-	-	-	
25	160-C	160C00	4.55%	50,611	2,302	-	-	-	-	-	-	2,
26	160-C45	160C45	1.31%	974	13	-	-	-	-	-	-	
27	160-C65(2)	160C65	0.00%	-	-	-	-	-	-	-	-	
28	160-D	160D00	2.98%	1,136	34	-	-	-	-	-	-	
29	160-E	160E00	1.84%	472	9	-	-	-	-	-	-	
30	163-A	163A00	0.00%	568	-	-	-	-	-	-	-	
31	184-A	184A00	0.00%	-	-	-	-	-	-	-	-	
32	184-B(2)	184B00	0.00%	-	-	-	-	-	-	-	-	
33	184-C(2)	184C00	0.00%	-	-	-	-	-	-	-	-	
34	184-C45	184C45	0.00%	-	-	-	-	-	-	-	-	
35	184-C52	184C52	0.00%	-	-	-	-	-	-	-	-	
36	184-C55	184C55	0.00%	-	-	-	-	-	-	-	-	
37	184-D(2)	184D00	0.00%	-	-	-	-	-	-	-	-	
38	184-D	184D09	5.24%	9	-	-	-	-	-	-	-	
39	185-A(2)	185A00	0.00%	-	-	-	-	-	-	-	-	
10	185-D	185D00	0.20%	1,869	4	-	-	-	-	-	-	
41	185-E	185E00	0.00%	-	-	-	-	-	-	-	-	
12	185-F	185F00	1.51%	1,875	28	-	-	-	-	-	-	
13	185-G	185G00	7.26%	697	51	-	-	-	-	-	-	
44	185-I	185100	0.00%	-	-	-	-	-	-	-	-	
15	185-J	185J00	0.00%	-	-	-	-	-	-	-	-	
16	185-S	185S00	2.16%	640	14	-	-	-	-	-	-	
7	186-0(2)	186000	0.00%	-	-	-	-	-	-	-	-	
8	186-A	186A00	0.00%	-	-	-	-	-	-	-	-	
19	186-A01(2)	186A01	0.00%	-	-	-	-	-	-	-	-	
50	186-B45	186B45	0.69%	19	-	-	-	-	-	-	-	
51	186-B55	186B55	4.51%	2,819	127	-	-	-	-	-	-	
52	190-0(2)	190000	0.00%	-	-	-	-	-	-	-	-	
53	158A07 EL0034		0.00%	-		-	-	-	-	-	-	
53	Total(1)			675,978	21,626	2,750	15	239		-		21,
54	Land			135								

(1) Excludes cost of Land

(2) Original assets have been fully depreciated, therefore, only depreciation on new additions.

Comparison of Depreciation Rate Changes 2025 Operating Year (\$000)

Line No.	Account Number	Plant Code	Prior Depreciation Rate	Depreciation At Prior Rates	New Depreciation Rate	Depreciation for 2025
(a)	(b)	(c)	(d)	(e)	(f)	(g)
	Assessment 20 Trans					
	Account 30 - Tran	sponation Plant				
1	152-0	152000	0.50%	8	0.65%	10
2	153-0	153000	0.26%	121	0.41%	193
3	153-A	153A00	0.31%	4	0.46%	6
4	153-B	153B00	0.07%	176	0.22%	559
5	153-C	153C00	0.90%	14	1.04%	16
6	153-C49	153C49	5.63%	481	5.71%	487
7	153-D	153D00	1.26%	11	1.39%	12
8	153-D49	153D49	2.43%	157	2.55%	165
9	153-E	153E00	0.84%	19	0.98%	22
10	153-E49	153E49	6.73%	17,229	6.86%	17,312
11	156-B	156B00	0.15%	20	0.30%	41
12	156-C	156C00	0.70%	28	0.85%	34
13	156-D	156D00	0.90%	13	1.04%	15
14	156-E	156E00	0.58%	4	0.72%	5
15	156-H	156H00	0.58%	2	0.72%	3
16	156-H06	156H06	11.95%	69	12.28%	71
17	158-A	158A00	0.18%	13	0.33%	24
18	158-A07	158A07	2.03%	111	2.16%	118
19	159-A	159A00	0.28%	9	0.42%	14
20	159-B	159B00	2.83%	1	0.83%	-
21	159-B	159B07	2.83%	1	2.28%	1
22	159-C	159C00	1.03%	3	1.17%	3
23	159-C07	159C07	4.38%	172	4.36%	171
23	160-A	160A00	0.74%	2	0.88%	2
24	160-A	160C00	4.83%	2,445	4.55%	2,302
25				2,445		2,302
20	160-C45 160-C65	160C45 160C65	1.17% 0.00%	-	1.31% 0.00%	15
28	160-C05	160D00	2.86%	32	2.98%	- 34
20 29				32 8		9
	160-E	160E00	1.71%		1.84%	9
30	163-A	163A00	6.66%	38	0.00%	-
31	184-A	184A00	0.00%	-	0.00%	-
32	184-B	184B00	0.00%	-	0.00%	-
33	184-C	184C00	0.00%	-	0.00%	-
34	184-C45	184C45	0.00%	-	0.00%	-
35	184-C52	184C52	0.00%	-	0.00%	-
36	184-C55	184C55	0.00%	-	0.00%	-
37	184-D	184D00	5.48%	-	0.00%	-
38	184-D	184D09	5.48%	-	5.24%	-
39	185-A	185A00	0.00%	-	0.00%	-
40	185-D	185D00	0.05%	1	0.20%	4
41	185-E	185E00	0.00%	-	0.00%	-
42	185-F	185F00	1.15%	22	1.51%	28
43	185-G	185G00	6.94%	48	7.26%	51
44	185-l	185100	0.00%	-	0.00%	-
45	185-J	185J00	0.00%	-	0.00%	-
46	185-S	185S00	2.03%	13	2.16%	14
47	186-0	186000	0.00%	-	0.00%	-
48	186-A	186A00	0.00%	-	0.00%	-
49	186-A01	186A01	0.00%	-	0.00%	-
50	186-B45	186B45	0.54%	-	0.69%	-
51	186-B55	186B55	4.01%	113	4.51%	127
52	190-0	190000	0.00%	-	0.00%	-
53	158A07 EL0034	158A07 EL0034	0.00%		0.00%	-
53	Total			21,399		21,865
00				21,000		21,000

Rate Base

The Enbridge (NW) pipeline system rate base, itemized in **Statement 105**, is forecast to be \$123.8 million for the 2025 Operating Year.

The primary component of the rate base is the simple average of the opening and closing balances of the net book value of the Enbridge (NW) pipeline system. The two schedules following Statement 105 summarize the opening and closing positions of Transportation Plant (**Statement 105.1**) and Accumulated Depreciation (**Statement 105.2**), pursuant to Schedule "F" of the Norman Wells Pipeline Agreement as amended.

Enbridge Pipelines (NW) Inc. Determination of Rate Base 2025 Operating Year (\$000)

Particulars		January 1	December 31	Average
(b)		(c)	(d)	(e) = [(c) + (d)]/2
•		-		677,488
Less: Accumulated Depreciation ⁽²⁾	_	(546,219)	(568,084)	(557,152)
NBV Balance (Line 2 + Line 3)	_	129,894	110,779	120,336
Other Rate Base Items				
Equity Portion of Unamort. Shipper Underpayment		76	64	70
Inventory ⁽⁵⁾		887	805	846
Unamortized Debt Redemption Costs ⁽³⁾		145	121	133
Unamortized Debt Issuance Costs	_			<u> </u>
Total Other Rate Base Items	_	1,109	990	1,049
Working Capital Allowance				
	29.194			
(1/12 x Line 12)	,		-	2,433
Total Rate Base (Line 4 + Line 10 + Line 13)				123,818
Notes:				
Statement 105.1 - Line 54				
Statement 105.2 - Line 54				
Statement 102.3 - Line 21				
Statement 101 - Line 5				
	(b) Net Book Value Transportation Plant in Service ⁽¹⁾ Less: Accumulated Depreciation ⁽²⁾ NBV Balance (Line 2 + Line 3) <u>Other Rate Base Items</u> Equity Portion of Unamort. Shipper Underpayment Inventory ⁽⁵⁾ Unamortized Debt Redemption Costs ⁽³⁾ Unamortized Debt Issuance Costs Total Other Rate Base Items Working Capital Allowance Operating Expenses ⁽⁴⁾ (1/12 x Line 12) Total Rate Base (Line 4 + Line 10 + Line 13) <u>Notes:</u> Statement 105.1 - Line 54 Statement 105.2 - Line 54	(b) Net Book Value Transportation Plant in Service ⁽¹⁾ Less: Accumulated Depreciation ⁽²⁾ NBV Balance (Line 2 + Line 3) Other Rate Base Items Equity Portion of Unamort. Shipper Underpayment Inventory ⁽⁵⁾ Unamortized Debt Redemption Costs ⁽³⁾ Unamortized Debt Issuance Costs Total Other Rate Base Items Working Capital Allowance Operating Expenses ⁽⁴⁾ (1/12 x Line 12) Total Rate Base (Line 4 + Line 10 + Line 13) Notes: Statement 105.1 - Line 54 Statement 105.2 - Line 54 Statement 102.3 - Line 21	(b) (c) Net Book Value (c) Transportation Plant in Service (1) 676,113 Less: Accumulated Depreciation (2) (546,219) NBV Balance (Line 2 + Line 3) 129,894 Other Rate Base Items 129,894 Equity Portion of Unamort. Shipper Underpayment 76 Inventory (5) 887 Unamortized Debt Redemption Costs (3) 145 Unamortized Debt Issuance Costs - Total Other Rate Base Items 1,109 Working Capital Allowance 29,194 Operating Expenses (4) 29,194 (1/12 x Line 12) 29,194 Total Rate Base (Line 4 + Line 10 + Line 13) Notes: Statement 105.1 - Line 54 Statement 105.2 - Line 54 Statement 102.3 - Line 21 Statement 102.3 - Line 21	(b) (c) (d) Net Book Value (d) (c) (d) Transportation Plant in Service ⁽¹⁾ 676,113 678,863 Less: Accumulated Depreciation ⁽²⁾ (546,219) (568,084) NBV Balance (Line 2 + Line 3) 129,894 110,779 Other Rate Base Items 129,894 110,779 Equity Portion of Unamort. Shipper Underpayment 76 64 Inventory ⁽⁵⁾ 887 805 Unamortized Debt Redemption Costs ⁽³⁾ 145 121 Unamortized Debt Issuance Costs - - Total Other Rate Base Items 1,109 990 Working Capital Allowance 29,194 1/12 x Line 12) Total Rate Base (Line 4 + Line 10 + Line 13) 29,194 . Notes: Statement 105.1 - Line 54 Statement 105.2 - Line 54

 $^{\scriptscriptstyle (5)}$ Inventory ending balance based on September 30, 2024 actuals

Transportation Plant 2025 Operating Year (\$000)

No. Numb (a) (b) 1 151- 2 152- 3 153- 5 153- 6 153- 7 153-C 8 153- 9 153-D 10 153- 11 153-E 12 156- 13 156- 14 156- 15 156- 16 156- 17 156-H 18 158- 19 158-A 20 159- 21 159- 22 159- 23 159- 24 159-C 25 160-C 26 160-C 27 160-C 28 160-C 29 160- 30 160- 31 163- 32 184- 33	ount	Plant	Balance Beginning of				Balance End of
1 151- 2 152- 3 153- 4 153- 5 153- 6 153- 7 153-0 8 153- 9 153-0 10 153- 11 153- 12 156- 13 156- 14 156- 15 156- 16 156- 17 156-H 18 158- 19 158-A 20 159- 21 159- 22 159- 23 159- 24 159-0 25 160- 26 160- 27 160-0 28 160-0 29 160- 30 160- 31 163- 32 184- 33 184- 34	nber	Code	Period	Additions	Transfers	Retirements	Period ⁽¹⁾
2 152- 3 153- 4 153- 5 153- 6 153- 7 153-0 8 153- 9 153-0 8 153- 10 153- 11 153- 12 156- 13 156- 14 156- 15 156- 16 155- 16 159- 21 159- 22 159- 23 159- 24 159-0 25 160- 26 160- 27 160-0 28 160-0 30 160- 31 163- 32 184- 33 184- 34 184- 35 184-0 36 184-0 37 184-0 38)	(c)	(d)	(e)	(f)	(g)	(h)
2 152- 3 153- 4 153- 5 153- 6 153- 7 153-0 8 153- 9 153-0 8 153- 10 153- 11 153- 12 156- 13 156- 14 156- 15 156- 16 155- 16 159- 21 159- 22 159- 23 159- 24 159-0 25 160- 26 160- 27 160-0 28 160-0 30 160- 31 163- 32 184- 33 184- 34 184- 35 184-0 36 184-0 37 184-0 38	1-0	151000	135	-		-	135
3 153- 4 153- 5 153- 6 153- 7 153-0 8 153- 9 153-0 10 153- 11 153- 12 156- 13 156- 14 156- 15 156- 16 155- 17 158-A 20 159- 21 159- 22 159- 23 159- 24 159-C 25 160- 26 160- 27 160-C 28 160-C 29 160- 30 160- 31 163- 32 184- 33 184- 34 184-C 35 184-C 36 184-C 37 184-C 38		152000	1,581	_	_	_	1,581
4 153- 5 153- 6 153- 7 153-0 8 153-0 9 153-0 10 153-1 11 153-1 12 156-1 13 156-1 14 156-1 15 156-1 16 156-1 17 156-1 18 159-2 21 159-2 23 159-2 24 159-2 25 160-0 26 160-0 27 160-0 28 160-0 29 160-30 30 160-3 31 183-3 32 184-0 33 184-0 34 184-0 35 184-0 36 184-0 37 184-0 38 184-0 39 184-0 39 184-0 39 184-0		153000	46,623	_	_	-	46,623
5 153- 6 153- 7 153-C 8 153- 9 153-D 10 153- 11 153-E 12 156- 13 156- 14 156- 15 156- 16 156- 17 156-H 18 159- 21 159- 22 159- 23 159-C 26 160- 27 160-C 28 160-C 29 160- 30 160- 31 163- 32 184- 33 184- 33 184- 34 184- 35 184-C 36 184-C 37 184-C 38 184- 39 184-C 39 184-C 39<		153A00	1,272	_	-	-	1,272
6 153-7 7 153-0 8 153-9 9 153-10 10 153-11 11 153-12 12 156-13 13 156-14 15 156-15 16 156-16 17 156-17 18 158-A 20 159-22 21 159-22 23 159-22 24 159-02 25 160-02 26 160-02 27 160-02 28 160-02 29 160-33 30 160-33 31 163-32 32 184-4 33 184-03 33 184-03 34 184-03 35 184-03 36 184-03 39 184-04 39 184-04 30 185-44 41		153B00	251,584	_	-	-	251,584
7 153-C 8 153-D 9 153-D 10 153-D 11 153-E 12 156- 14 156- 15 156- 16 156- 17 156-H 18 158- 19 158-A 20 159- 21 159- 22 159- 23 159-C 24 159-C 25 160- 26 160-C 27 160-C 28 160-C 29 160- 30 160- 31 163- 32 184- 33 184- 33 184- 34 184-C 35 184-C 36 184-C 37 184-C 38 184-C 39 184-L		153C00	1,561	-	-	-	1,561
8 153- 9 153-D 10 153- 11 153- 12 156- 13 156- 14 156- 15 156- 16 156- 17 156- 18 158- 19 158-A 20 159- 21 159- 23 159- 24 159-C 25 160- 26 160- 27 160-C 28 160-C 29 160- 30 180- 31 163- 32 184- 33 184- 34 184- 35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 39 184-D 39 184-D		153C49	8,538	-	-	-	8,538
9 153-D 10 153-1 11 153-E 12 156- 13 156- 14 156- 15 156- 16 156- 17 156-H 18 158- 19 158-A 20 159- 21 159- 23 159- 24 159-C 25 160- 26 160- 27 160-C 28 160-C 29 160- 30 160- 31 163- 32 184- 33 184- 34 184- 35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 39 184-D 39 184-D 39 184-D		153D00	886	-	-	-	886
10 153- 11 153-E 12 156- 13 156- 14 156- 15 156- 16 156- 17 156-+ 18 158 19 158-A 20 159- 21 159- 22 159- 23 159- 24 159-C 25 160- 26 160- 27 160-C 28 160-C 29 160-30 30 160- 31 163- 32 184- 33 184- 34 184- 35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 39 184-D 39 184-D 30 185-		153D49	6,467	-	-	-	6,467
11 153-E 12 156- 13 156- 14 156- 15 156- 16 156- 17 156- 18 159- 21 159- 21 159- 23 159- 24 159- 25 160- 26 160- 27 160-C 29 160- 30 160- 31 184- 32 184- 33 184- 34 184-C 35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 39 184-D 39 184-D 39 184-D 39 184-D 39 184-D 41 185- 42 185- <		153E00	2,236	-	-	-	2,236
12 156- 13 156- 14 156- 15 156- 16 156- 17 156-+ 18 158- 19 158-A 20 159- 21 159- 22 159- 23 159- 24 159-C 25 160- 26 160- 27 160-C 28 160-C 29 160- 30 160- 31 163- 32 184- 33 184- 34 184- 35 184-C 36 184-C 37 184-C 38 184-C 39 184-D 39 184-D 30 185- 41 185- 42 185- 43 185- 44		153E49	252,509	2,750	-	-	255,259
13 156- 14 156- 15 156- 16 156- 17 156-H 18 158- 19 158-A 20 159- 21 159- 23 159- 24 159-C 25 160- 26 160-C 29 160- 30 160- 31 163- 32 184- 33 184- 34 184-C 35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 39 184-D 40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-		156B00	13,423	-	-	-	13,423
14 156- 15 156- 16 156- 17 156- 18 158- 19 158-A 20 159- 21 159- 22 159- 23 159- 24 159-C 25 160- 26 160-C 27 160-C 28 160-C 29 160- 30 160- 31 163- 32 184- 33 184- 34 184-C 35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 39 184-D 39 184-D 39 184-D 30 185- 41 185- 42 185- 43 185-		156C00	3,980	-	-	-	3,980
15 156- 16 156- 17 156- 18 158- 19 158-A 20 159- 21 159- 23 159- 24 159- 25 160- 26 160- 27 160-0 28 160-0 29 160- 30 160- 31 163- 32 184- 33 184- 34 184- 35 184-0 36 184-0 37 184-0 38 184-0 39 184-0 39 184-0 39 184-0 39 184-0 39 184-0 39 184-0 31 185-4 41 185-4 42 185-4 43 185-4		156D00	1,397	-	-	-	1,397
17 156-H 18 158- 19 158-A 20 159- 21 159- 22 159- 23 159- 24 159-C2 25 160- 26 160- 27 160-C2 28 160-C3 30 160- 31 163- 32 184- 33 184- 34 184- 35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 39 184-D 39 184-D 39 184-D 39 184-D 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 46 185-	3-E	156E00	747	-	-	-	747
18 158- 19 158-A 20 159- 21 159- 22 159- 23 159- 24 159-C 25 160- 26 160-C 28 160-C 29 160-30 30 160-31 31 163- 32 184- 33 184- 34 184-C 35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 39 184-D 39 184-D 40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-	3-H	156H00	401	-	-	-	401
19 158-A 20 159- 21 159- 22 159- 23 159- 24 159-0 25 160- 26 160-0 27 160-0 28 160-0 29 160-30 30 160-31 31 163-32 32 184- 33 184-0 34 184-0 35 184-0 36 184-0 37 184-0 38 184-0 39 184-D 39 184-D 40 185-42 41 185-42 42 185-44 43 185-44 44 185-45 45 185-46 46 185-47 47 185-	·H06	156H06	582	-	-	-	582
20 159- 21 159- 22 159- 23 159- 24 159-0 25 160- 26 160-0 27 160-0 28 160-0 29 160-30 30 160-31 31 163-32 32 184- 33 184-0 35 184-0 36 184-0 37 184-0 38 184-0 39 184-0 39 184-0 39 184-0 40 185-41 41 185-42 42 185-44 43 185-44 45 185-45 46 185-47 47 185-	3-A	158A00	7,211	-	-	-	7,211
20 159- 21 159- 22 159- 23 159- 24 159-0 25 160- 26 160-0 27 160-0 28 160-0 29 160-30 30 160-31 31 163-32 32 184- 33 184-0 35 184-0 36 184-0 37 184-0 38 184-0 39 184-0 39 184-0 39 184-0 40 185-41 41 185-42 42 185-43 44 185-44 45 185-44 46 185-45 46 185-47	·A07	158A07	5,463	-	-	-	5,463
22 159- 23 159- 24 159-0 25 160- 26 160-0 27 160-0 28 160-0 29 160-0 30 160-0 31 163-0 32 184-0 33 184-0 34 184-0 35 184-0 36 184-0 39 184-0 39 184-0 39 184-0 39 184-0 39 184-0 39 184-0 39 184-0 40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-		159A00	3,316	-	-	-	3,316
23 159- 24 159-0 25 160- 26 160-0 27 160-0 28 160-0 29 160-0 30 160-0 31 163-0 32 184-0 33 184-0 34 184-0 35 184-0 36 184-0 38 184-0 39 184-0 39 184-0 39 184-0 39 184-0 40 185-41 41 185-42 43 185-44 44 185-44 45 185-46 46 185-47 47 185-47	Э-В	159B00	49	-	-	-	49
24 159-0 25 160- 26 160-0 27 160-0 28 160-0 29 160-0 30 160-0 31 163-0 32 184-0 33 184-0 34 184-0 35 184-0 36 184-0 39 184-0 39 184-0 39 184-0 40 185-41 41 185-42 43 185-44 44 185-44 45 185-46 46 185-47	Э-В	159B07	44	-	-	-	44
25 160- 26 160- 27 160-0 28 160-0 29 160- 30 160- 31 163- 32 184- 33 184- 34 184-0 35 184-0 36 184-0 37 184-0 38 184-0 39 184-0 39 184-0 40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-	э-С	159C00	247	-	-	-	247
26 160- 27 160-C 28 160-C 29 160- 30 160- 31 163- 32 184- 33 184- 34 184-C 35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-	·C07	159C07	3,917	-	-	-	3,917
27 160-0 28 160-0 29 160-0 30 160-0 31 163-0 32 184-0 33 184-0 34 184-0 35 184-0 36 184-0 37 184-0 38 184-0 39 184-0 39 184-0 40 185- 41 185- 43 185- 44 185- 45 185- 46 185- 47 185-)-A	160A00	255	-	-	-	255
28 160-0 29 160- 30 160- 31 163- 32 184- 33 184- 34 184- 35 184-0 36 184-0 37 184-0 38 184-0 39 184-0 39 184-0 40 185- 41 185- 42 185- 43 185- 45 185- 46 185- 47 185-)-C	160C00	50,611	-	-	-	50,611
29 160- 30 160- 31 163- 32 184- 33 184- 34 184- 35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 39 184-D 40 185- 41 185- 43 185- 44 185- 45 185- 46 185- 47 185-	·C45	160C45	974	-	-	-	974
30 160- 31 163- 32 184- 33 184- 34 184- 35 184-0 36 184-0 37 184-0 38 184-D 39 184-D 40 185- 41 185- 43 185- 44 185- 45 185- 46 185- 47 185-	·C65	160C65	-	-	-	-	-
31 163- 32 184- 33 184- 34 184- 35 184-0 36 184-0 37 184-0 39 184-0 39 184-0 40 185- 41 185- 42 185- 44 185- 45 185- 46 185- 47 185-)-D	160D00	1,136	-	-	-	1,136
32 184- 33 184- 34 184- 35 184-0 36 184-0 37 184-0 38 184-0 39 184-0 40 185- 41 185- 42 185- 44 185- 45 185- 46 185- 47 185-)-Е	160E00	472	-	-	-	472
33 184- 34 184-0 35 184-0 36 184-0 37 184-0 38 184-0 39 184-0 40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-	3-A	163A00	568	-	-	-	568
34 184- 35 184-0 36 184-0 37 184-0 38 184-0 39 184-0 40 185- 41 185- 43 185- 43 185- 44 185- 45 185- 46 185- 47 185-		184A00	-	-	-	-	-
35 184-C 36 184-C 37 184-C 38 184-D 39 184-D 40 185- 41 185- 43 185- 43 185- 44 185- 45 185- 46 185- 47 185-		184B00	-	-	-	-	-
36 184-C 37 184-C 38 184-D 39 184-D 40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-		184C00	-	-	-	-	-
37 184-C 38 184-D 39 184-D 40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-		184C45	-	-	-	-	-
38 184-D 39 184-D 40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-		184C52	-	-	-	-	-
39 184-D 40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-		184C55	-	-	-	-	-
40 185- 41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-		184D00	-	-	-	-	-
41 185- 42 185- 43 185- 44 185- 45 185- 46 185- 47 185-		184D09	9	-	-	-	9
42185-43185-44185-45185-46185-47185-		185A00	-	-	-	-	-
43 185- 44 185- 45 185- 46 185- 47 185-		185D00	1,869	-	-	-	1,869
44 185- 45 185- 46 185- 47 185-		185E00	-	-	-	-	-
45185-46185-47185-		185F00	1,875	-	-	-	1,875
46 185- 47 185-		185G00	697	-	-	-	697
47 185-		185100	-	-	-	-	-
		185J00	-	-	-	-	-
40 186-		185S00	640	-	-	-	640
400		186000	-	-	-	-	-
49 186-		186A00	-	-	-	-	-
50 186-A		186A01	-	-	-	-	-
51 186-B		186B45	19	-	-	-	19
52 186-B		186B55	2,819	-	-	-	2,819
53 190- 54 Tota		190000	- 676,113	- 2,750	-	-	- 678,863

55 Average Transportation Plant in Service

677,488

(Line 55: [Col (d) + Col (h)] ÷ 2)

 $^{\left(1\right)}$ Assumes asset fully depreciated by Dec. 31, 2030

Transportation Plant - Accumulated Depreciation 2025 Operating Year (\$000)

Line	Account	Plant	Balance Beginning of				Balance End of
No.	Number	Code	Period	Additions	Transfers	Retirements	Period ⁽¹⁾
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	151-0	151000					
2	152-0	152000	- 1,520	- 10	-	-	- 1,530
2	153-0	153000	45,466	193	-	-	
4	153-0 153-A		1,237		-	-	45,659 1,243
		153A00		6	-	-	
5	153-B	153B00	248,232	559	-	-	248,791
6	153-C	153C00	1,463	16	-	-	1,479
7	153-C49	153C49	5,614	487	-	-	6,101
8	153-D	153D00	811	12	-	-	823
9	153-D49	153D49	5,478	165	-	-	5,643
10	153-E	153E00	2,105	22	-	-	2,127
11	153-E49	153E49	150,072	17,312	-	-	167,384
12	156-B	156B00	13,179	41	-	-	13,220
13	156-C	156C00	3,777	34	-	-	3,811
14	156-D	156D00	1,310	15	-	-	1,325
15	156-E	156E00	714	5	-	-	719
16	156-H	156H00	383	3	-	-	386
17	156-H06	156H06	153	71	-	-	224
18	158-A	158A00	7,067	24	-	-	7,091
19	158-A07	158A07	4,754	118	-	-	4,872
20	159-A	159A00	3,231	14	-	-	3,245
21	159-B	159B00	46	-	-	-	46
22	159-B	159B07	38	1	-	-	39
23	159-C	159C00	230	3	-	-	233
24	159-C07	159C07	2,894	171	-	-	3,065
25	160-A	160A00	242	2	-	-	244
26	160-C	160C00	36,797	2,302	_		39,099
20	160-C45	160C45	898	13	_		911
28	160-C45	160C45	- 090	-	-	-	-
20 29	160-C05	160D00	933	- 34	-	-	- 967
				9	-	-	
30	160-E	160E00	420	9	-	-	429
31	163-A	163A00	568	-	-	-	568
32	184-A	184A00	-	-	-	-	-
33	184-B	184B00	-	-	-	-	-
34	184-C	184C00	-	-	-	-	-
35	184-C45	184C45	-	-	-	-	-
36	184-C52	184C52	-	-	-	-	-
37	184-C55	184C55	-	-	-	-	-
38	184-D	184D00	-	-	-	-	-
39	184-D	184D09	6	-	-	-	6
40	185-A	185A00	-	-	-	-	-
41	185-D	185D00	1,846	4	-	-	1,850
42	185-E	185E00	-	-	-	-	-
43	185-F	185F00	1,705	28	-	-	1,733
44	185-G	185G00	393	51	-	-	444
45	185-l	185100	-	-	-	-	-
46	185-J	185J00	-	-	-	-	-
47	185-S	185S00	557	14	-	-	571
48	186-0	186000	-	-	-	-	-
49	186-A	186A00	-	-	-	-	-
50	186-A01	186A01	-	-	-	-	-
51	186-B45	186B45	18	-	-	-	18
52	186-B55	186B55	2,056	127	-	-	2,183
53	190-0	190000	2,000		-	-	-
54	Total	100000	546,219	21,865			568,084
0 1	, otai		570,213	21,000			500,007

55 Average Accumulated Depreciation

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(Line 55: [Col (d) + Col (h)] \div 2)

557,152

 $^{\left(1\right)}$ Assumes asset fully depreciated by Dec. 31, 2030

2025 Provisional Tolls and Tariffs

Statement 106 illustrates the determination of the provisional tolls as approved by the NEB Board Order AO-1-TO-2-81. The estimated deliveries are based on information received from the shippers noted below.

Enbridge Pipelines (NW) Inc. 2025 EFCOS Throughput Input

	Cubic Metres
<i>Norman Wells to Zama</i> Imperial Oil Resources	269,979
Total Injections at NW, NWT	269,979
<i>km Post 839.2 to Zama</i> Alberta Petroleum Marketing Commission Tidal Energy Marketing	
Total Injections at KP839.2	
Total Deliveries to Zama	269,979

Statement 106.1 provides the details of the 2025 estimated deliveries by quarter.

The calculation of the 2025 provisional toll is based upon an annual unit transportation rate per cubic metre kilometre. For each receipt location the unit transportation rate multiplied by the distance from that receipt point to Zama is the provisional toll for the movement.

Tariff Applying on Crude Petroleum, CER No. 54, revises the existing tariff, CER No. 53. The changes relate to transportation tolls only and not to abandonment surcharges.

Enbridge Pipelines (NW) Inc.

Determination of Provisional Tolls 2025 Operating Year

Line		Nor	man Wells	KP 839	9.2	
No.	Particulars	1	o Zama	to Zam	na	Total
(a)	(b)		(c)	(d)		(e)
1 Estimate	ed total deliveries (m ³) ⁽¹⁾		269,979		-	269,979
2 Distance	e Shipped (km)		868		29	
3 Volume	x Distance (000 m ³ km)		234,342		-	234,342
4 Estimate	ed Full Cost of Service (000) ⁽²⁾				\$	60,409
5 Unit Trar	nsportation Rate (\$/m ³ km)				\$	0.257781
6 Provisio	onal Tolls (\$/m³)	\$	223.75	\$	7.48	
Notes: (1) Stateme	ent 106.1 - Line 9					

⁽²⁾ Statement 100 - Line 2

Enbridge Pipelines (NW) Inc.

Deliveries by Quarter 2025 Operating Year

Line <u>No.</u> (a)	<u>Particulars</u> (b)	1st <u>Quarter</u> (c)	2nd <u>Quarter</u> (d)	3rd <u>Quarter</u> (e)	4th <u>Quarter</u> (f)	Total <u>Year</u> (g)
1 2 3	Average daily deliveries (m ³ /day) Norman Wells to Zama km Post 839.2 to Zama	684 -	715	700 -	859 -	740
4	Total	684	715	700	859	740
5	Number of Days in Period	90	91	92	92	365
6 7 8	Estimated total deliveries (m ³) Norman Wells to Zama km Post 839.2 to Zama	61,529 -	65,106 -	64,359 -	78,985 -	269,979
9	Total	61,529	65,106	64,359	78,985	269,979

Minimum Bill for Imperial Oil Resources 2025 Operating Year (\$000)

Line <u>No.</u>	Particulars	2025 Year <u>Total</u>
1	Operating expenses ⁽¹⁾	29,194
2	Depreciation ^{(2) (3)}	11,614
3	Income taxes payable ⁽⁴⁾	3,595
4	Cost of Debt ⁽⁵⁾	2,786
5	Total Minimum Bill	47,189
6	Monthly Minimum Bill (Line 5/12)	3,932

Notes:

⁽¹⁾ Statement 101 - Line 5

- ⁽²⁾ Statement 102 Line 3 Average balance for Unfunded Debt \$69,686
- (3) As there is no Original Debt outstanding in 2025, the Depreciation for minimum bill purposes consists of the amortization of debt incurred by Enbridge (NW) for its regulated operations relating to the Pipeline System from January 1, 2025 to December 31, 2030 as per Schedule C, Section 3.4(b) of the Norman Wells Pipeline Agreement, as amended.
- ⁽⁴⁾ Statement 103 Line 36
- ⁽⁵⁾ Statement 102.3 Line 22