Scorecard - Canadian Niagara Power Inc.

Services are provided in a manner that responds to dentified customer professors. Customer Satisfaction Customer Satisfaction Customer Satisfaction Customer Satisfaction Customer Satisfaction Safety			2023	2024	Trend	Industry	Distributo
Telephone Calls Answered On Time 79.79% deutstidentified customer preferences. Customer Satisfaction First Contact Resolution 99.92% 99.95% 2	91.76%	96.03%	95.80%	97.51%	0	90.00%	
Telephone Calls Answered On Time First Contact Resolution Customer Satisfaction First Contact Resolution Billing Accuracy Customer Satisfaction Survey Results 99.92% Customer Satisfaction Survey Results 99.92% Customer Satisfaction Survey Results 99.92% Continuous improvement in productivity and cost Performance is achieved; and distributors deliver on system eliability and quality bjoictives. System Reliability Asset Management Cost Control Cost Control Connection of Renewable Generation Connection of Renewable Generation Financial Performance Financial Ratios Financial Ratios Financial results of Survey Results Performance Sultification Survey Results 99.92% Public Policy Responsiveness 10	100.00%	98.61%	100.00%	100.00%	. 0	90.00%	
Customer Satisfaction Billing Accuracy 99.95%	81.11%	79.20%	83.84%	80.44%		65.00%	
Customer Satisfaction Survey Results Safety	99.30%	99.77%	99.54%	99.63%			
Safety Level of Public Awareness Level of Public Awareness Level of Compliance with Ontario Regulation 22/04 Serious Electrical Number of General Public Incidents Ontarious Improvement in reductivity and cost enformance is achieved; and istributors deliver on system obliability and quality bjectives. System Reliability System Reliability Average Number of Hours that Power to a Customer is Interrupted Average Number of Times that Power to a Customer is Interrupted Average Number of Times that Power to a Customer is Interrupted Average Number of Times that Power to a Customer is Interrupted Efficiency Assessment Cost Control Efficiency Assessment Total Cost per Customer Total Cost per Km of Line System Reliability New Micro-embedded Generation Facilities Connected On Time Connection of Renewable Generation Liquidity: Current Ratio (Current Assets/Current Liabilities) O.34 Level of Public Awareness Level of Public Awareness Level of Compliance with Ontario Regulation 22/04 Cost Control Serious Electrical Number of General Public Incidents O.000 Average Number of Hours that Power to a Customer is Interrupted 2.73 Average Number of Times that Power to a Customer is Interrupted 2.19 Liquidity Ossper Plan Implementation Progress Completed Efficiency Assessment Total Cost per Customer 3 New Micro-embedded Generation Facilities Connected On Time Liquidity: Current Ratio (Current Assets/Current Liabilities) O.34 Leverage: Total Debt (includes short-term and long-term debt) Leverage: Total Debt (includes short-term and long-term debt)	99.83%	99.93%	99.95%	99.85%		98.00%	
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Efficiency Assessment Total Cost per Customer Total Cost per Customer Total Cost per Km of Line To	1.78	1.67	2.62	1.66	U		2
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Connection of Renewable Generation Liquidity: Current Ratio (Current Assets/Current Liabilities) Connection of Renewable Generation	\$17,810	\$19,189	\$21,458	\$22,005			
Financial Ratios Unancial viability is maintained; Leverage: Total Debt (includes short-term and long-term debt) To Fauity Partie		100.00%		100.00%	•	90.00%	
to Equity Potio	0.24	0.23	0.21	0.23			
	2.69	2.55	2.35	2.07			
ffectiveness are sustainable. Profitability: Regulatory Deemed (included in rates) 8.78% Return on Equity	8.78% 3.47%	8.66% 8.47%	8.66% 7.90%	8.66% 7.53%			
Compliance with Ontario Regulation 22/04 assessed: Compliant (C); Needs Improvement (NI); or Non-Compliant (NC).	3.41%			7.53% 5-year trend			

^{2.} An upward arrow indicates decreasing reliability while downward indicates improving reliability.



^{3.} A benchmarking analysis determines the total cost figures from the distributor's reported information.

2024 Scorecard Management Discussion and Analysis ("2024 Scorecard MD&A")

The link below provides a document titled "Scorecard - Performance Measure Descriptions" that has the technical definition, plain language description and how the measure may be compared for each of the Scorecard's measures in the 2024 Scorecard MD&A: Scorecard - Performance Measure Descriptions

Scorecard MD&A - General Overview

In 2024, CNPI continued to meet or exceed the majority of its performance targets.

In 2025, CNPI expects to continue to improve its overall scorecard performance results as compared to previous years. These performance improvements are expected as a result of enhanced system reliability due to CNPI's investment in its distribution system and continued responsiveness to customer feedback

Service Quality

New Residential/Small Business Services Connected on Time

In 2024, CNPI connected 97.5% of the 362 new eligible low-voltage residential and small business customers within the Ontario Energy Board's prescribed five-day timeline. Since 2011, CNPI has consistently exceeded the Ontario Energy Board's performance standard of 90%.

Scheduled Appointments Met On Time

CNPI continues to exceed the Ontario Energy Board standard of meeting customers as requested within the prescribed timelines set out by the Ontario Energy Board. In 2024, CNPI met all its 42 appointments within the OEB-prescribed timeline. Performance in this measure was 100%.

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Telephone Calls Answered On Time

In 2024, customer service representatives answered 80.4% of CNPI's 27,721 calls within 30 seconds. This exceeds the Ontario Energy Board's mandated 65% target. CNPI continues to offer and promote various communication channels including customer self-serve portal; webchat function within the website; and social media postings.

Customer Satisfaction

First Contact Resolution

CNPI measured First Contact Resolution by tracking the number of escalated calls as a percentage of total calls taken by the customer contact center. In 2024, 0.37% of calls were escalated, resulting in a first contact resolution of 99.63%.

Billing Accuracy

For 2024, CNPI issued 374,789 invoices, of which 99.85% were considered accurate. This is above the industry target of 98%.

Customer Satisfaction Survey Results

CNPI conducts its customer satisfaction surveys through a third-party survey provider, UtilityPULSE, consistent with many other LDCs in the province. Phone numbers were randomly selected so that 85 per cent of the interviews were conducted with residential customers and 15 per cent with general service customers. CNPI's 2024 satisfaction score is 92%. The Ontario benchmark assessed by UtilityPULSE is 88%.

The survey provides useful information to better meet the needs of CNPI's customers and is incorporated into CNPI's distribution system plan, capital planning and overall company objectives. Credibility and trust ratings have shown notable improvement, boosting sector confidence. As a result, overall customer satisfaction has increased by 3% from 89% in 2023.

CNPI officially launched its outage map live to our customers via social media, website posting and email blast on December 2, 2024. This graphic representation provides near real-time updates of outage status in the service territory and speaks directly to what customers have been requesting. CNPI continues to make investments in its system which aim to maintain or improve reliability, which are further outlined in the section "System Reliability" below.

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Safety

Public Safety

Component A – Public Awareness of Electrical Safety

The Electrical Safety Authority has developed a survey on public awareness of electrical safety. The Electrical Safety Authority is responsible for developing the survey methodology and questions. The design and scoring are standardized across the province and set by the Electrical Safety Authority. In 2024, CNPI engaged UtilityPulse to complete the survey in relation to "Public Awareness of Electrical Safety". On completion of this survey, UtilityPulse generated a "Public Safety Awareness Index Score" for CNPI. CNPI's score of 85% suggests that members of the public are generally well-informed about the safety hazards associated with electrical distribution systems, but also that further education and engagement would be beneficial. This survey on "Public Awareness of Electrical Safety" is completed on a two-year cycle and will be completed again by CNPI in 2026.

Component B – Compliance with Ontario Regulation 22/04

This component includes the results of an Annual Audit, Declaration of Compliance, Due Diligence Inspections, Public Safety Concerns and Compliance Investigations. All the elements are evaluated as a whole and determine the status of compliance (Non-Compliant, Needs Improvement, or Compliant).

CNPI's status, as assessed by the ESA is Compliant.

Component C – Serious Electrical Incident Index

"Serious electrical incidents", as defined by Regulation 22/04, make up Component C. The metric details the number of and rate of "serious electrical incidents" occurring on a distributor's assets and is normalized per 10, 100 or 1,000 km of line (10km for total lines under 100km, 1000km for total lines over 1000km, and 100km for all the others).

Based on results provided by ESA, CNPI had two incidents in 2024. Both incidents thankfully concluded without public or employee harm, but were caused by a member of the public undertaking inappropriate tree cutting activities near powerlines on their property. CNPI's website (Safety Section) outlines public safety requirements for homeowners and others when completing home improvements and other work around their property.

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System Reliability

Average Number of Hours that Power to a Customer is Interrupted

The average number of hours that power to a customer is interrupted, which are adjusted for Loss of Supply and Major Event Days, shows a decreasing (improving) trend. The 2024 result of 1.86 compares favourably to CNPI's target of 2.76.

The largest source of customer hours of interruptions in 2024 were tree contacts and adverse weather.

CNPI continues to implement measures to help reduce the number and duration of outages. CNPI continues to install smart devices (fault indicators and remote control reclosers) to help identify the location of the damage faster and reduce patrol time. Additionally, CNPI installed isolation devices, switching devices, fault location and isolation and service restoration (FLISR) to restore a portion of the customers to other feeders. These measures reduce the impact of weather events and other outages to levels that are lower than they otherwise would have been. CNPI continues to complete is annual vegetation management processes, which addresses one third of the distribution system per year (ie: whole system is covered on a three year cycle).

Average Number of Times that Power to a Customer is Interrupted

The average number of times that power to a customer was interrupted in 2024 was 1.66 times, indicating that the average customer experienced 1-2 outages in 2024, excluding major events and loss of supply. This number of outages represents a decrease over recent performance and compared to CNPI's target of 2.03 outages per customer.

CNPI has deployed several initiatives aimed at reducing the number of electrical service interruptions such as the vegetation management program, cyclical asset preventative maintenance programs and a wildlife protection program.

The most significant causes of customer outages(excluding major events and loss of supply) in 2024 were adverse weather and tree contacts.

CNPI reviews outage statistics on a monthly basis to identify areas of poor distribution system performance. This process indicates any trends in poor performance and identifies opportunities to improve reliability. CNPI also completes asset condition assessments to identify assets that present a risk of impacting system reliability. CNPI uses reliability indicators and asset condition assessment data as key drivers into the system planning process.

CNPI has undertaken multiple ongoing programs expected to mitigate system reliability risks:

- An annual cycle program for tree trimming. In some years the tree trimming program expands beyond the basic standard in order to protect reliability.
- CNPI has made progress on its Delta Conversion project;

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- CNPI has continued its deficiency program for the replacement of aging and defective distribution assets;
- CNPI has built and/or rebuilt 2 stations or substations in the past several years, which enhances reliability.
- CNPI is in the process of purchasing and installing smart switches for its distribution system that will improve reliability.
- CNPI will continue to rebuild the 27.6 kV feeders which impacts the system improvement for outages etc.
- CNPI is improving automation of its second transformer at the Gananoque Main Substation which will improve reliability in a contingency situation.

Asset Management

Distribution System Plan Implementation Progress

CNPI completed most planned projects in accordance with its Distribution System Plan, with emphasis on continuing voltage conversion in Fort Erie and Gananoque systems, and substation rebuild work in Gananoque to improve the safety and reliability of distribution systems. CNPI has also continued to invest in system expansions to accommodate requests for new services, due to new subdivision development above historical levels. All maintenance activity as defined in the Distribution Asset Management Plan was completed in 2024.

Cost Control

• Efficiency Assessment

The total costs for Ontario local electricity distribution companies are evaluated by the Pacific Economics Group LLC on behalf of the Ontario Energy Board to produce a single efficiency ranking. The electricity distributors are divided into five groups based on the magnitude of the difference between their respective individual actual and predicted costs. The statistical model developed by Pacific Economics Group to predict a distributor's costs relies on a data set that includes all distributors in Ontario.

For 2024, CNPI's efficiency assessment of Group 4 indicates that actual costs are within 10%- 25% of the costs predicted by the statistical model. CNPI's total costs are reflective of its continued re-investment in its distribution system and improving efficiency in recent years.

Total Cost per Customer

The statistical model developed by Pacific Economics Group (PEG) produces total capital and operating costs for each distributor that are used to compare distributors. This amount is then divided by the total number of customers that CNPI serves to determine Total Cost per Customer. The cost performance result for 2024 is \$1,183 per customer, which is a 4% increase over 2023. The 4% year-over-year change in total cost per customer is driven by a 5% increase in the total cost assessed by PEG, offset by modest customer growth of 2%.

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CNPI's operating costs increased by 3.6% compared to the prior year. The PEG-assessed Capital Cost increased 6%, though the Gross Capital Additions for the year only increased by 1%. Capital Additions in 2024 were relatively consistent with the prior year, and included investments in voltage conversion, replacement of aging assets, and customer-driven projects.

Over the 2020 to 2024 period covered by the scorecard, CNPI faced inflationary cost increases, as well as cost increases associated with investments in asset replacement, system improvement, and vegetation management necessary to maintain the efficient and reliable operation of the distribution system. In contrast, CNPI's customer count increased by only 4.0% over the entire five-year period, with a result that cost increases are not offset by customer growth.

• Total Cost per Km of Line

This measure uses the same total cost that is used in the Cost per Customer calculation above. The total cost is divided by the total kilometers of line that CNPI operates to serve its customers. CNPI's 2024 result is \$22,005 per km of line, a 2.7% increase over 2023.

Connection of Renewable Generation

New Micro-embedded Generation Facilities Connected On Time

CNPI had 19 new micro-embedded generation facilities that were connected to the distribution system within 5 business days. CNPI met 100% of this target.

Financial Ratios

Liquidity: Current Ratio (Current Assets/Current Liabilities)

The Scorecard reports the current ratio for CNPI's segmented distribution business as 0.23 for 2024 (2023 - 0.21). CNPI however manages liquidity on a consolidated basis that includes both its transmission and distribution divisions. On this basis, the 2024 current ratio based on CNPI's audited financial statements, adjusted to exclude due to related parties, is 1.35 (2023 - 0.95), which has increased from prior year. Going forward, the liquidity ratio is expected to be maintained at a level greater than 1.00, indicating that CNPI can pay its short-term debts and financial obligations.

Leverage: Total Debt (includes short-term and long-term debt) to Equity Ratio

The Ontario Energy Board uses a deemed capital structure of 60% debt, 40% equity for electricity distributors when establishing rates. This deemed capital mix is equal to a debt to equity ratio of 1.5. The Scorecard reports the total debt to equity ratio for CNPI's segmented

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distribution business as 2.07 for 2024 (2023 - 2.35). CNPI however manages its capital structure on a consolidated basis that includes both its transmission and distribution divisions. On this basis, the 2024 debt to equity ratio based on CNPI's audited financial statements, adjusted to include due to related parties, is 1.64 (2023 - 1.59). The leverage ratio is expected to be maintained at a level near the 1.5 deemed capital mix noted above.

Profitability: Regulatory Return on Equity – Deemed (included in rates)

CNPI's 2024 distribution rates were approved by the Ontario Energy Board as part of its 4th Generation Incentive Rate-Setting application. CNPI's last Cost of Service application was for rates effective January 1, 2022 and this included an expected (deemed) regulatory return on equity of 8.66%. The Ontario Energy Board allows a distributor to earn within +/- 3% of the expected return on equity. Outside of this range, the OEB may require a review of the distributor's over-/under- earning.

Profitability: Regulatory Return on Equity – Achieved

CNPI's return achieved in 2024 is 7.53% (2023 - 7.90%), which is within the +/- 3% range allowed by the Ontario Energy Board. CNPI's achieved returns are lower in 2024 as compared to 2023 due to a \$0.1 million (3.46%) increase in adjusted regulated net income and a \$11.5 million (8.62%) increase in rate base which resulted from system access capital work, continued execution of the voltage conversion project along with other line rebuild projects, transformer purchases, substation project work and investment in computer hardware and software, which was offset by amortization expenses.

Note to Readers of 2024 Scorecard MD&A

The information provided by distributors on their future performance (or what can be construed as forward-looking information) may be subject to a number of risks, uncertainties and other factors that may cause actual events, conditions or results to differ materially from historical results or those contemplated by the distributor regarding their future performance. Some of the factors that could cause such differences include legislative or regulatory developments, financial market conditions, general economic conditions and the weather. For these reasons, the information on future performance is intended to be management's best judgement on the reporting date of the performance scorecard, and could be markedly different in the future.

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