Scorecard - InnPower Corporation

formance Categories vice Quality stomer Satisfaction		Met On Time		91.84% 87.21% 83.85% 99.79%	99.56% 98.40% 90.40% 99.93	2020 100.00% 99.51% 92.53%	99.50% 100.00% 90.18%	95.83% 100.00% 82.96%	0	90.00% 90.00% 65.00%	Distributor
stomer Satisfaction	on Time Scheduled Appointments Telephone Calls Answere First Contact Resolution Billing Accuracy Customer Satisfaction St	Met On Time		87.21% 83.85%	98.40% 90.40%	99.51% 92.53%	100.00%	100.00%	0	90.00%	
	Telephone Calls Answere First Contact Resolution Billing Accuracy Customer Satisfaction St	ed On Time		83.85%	90.40%	92.53%					
	First Contact Resolution Billing Accuracy Customer Satisfaction St						90.18%	82.96%	()	65.00%	
	Billing Accuracy Customer Satisfaction Su	urvev Results		99.79%	00 03						
	Customer Satisfaction Su	urvev Results			33.33	99.95	99.95	99.9			
ety		urvev Results	Billing Accuracy			99.90%	99.83%	99.87%	0	98.00%	
ety	Level of Public Awaronce	Customer Satisfaction Survey Results			Α	А	B+	B+			
ety	Level of Public Awareness			85.00%	84.00%	84.00%	83.00%	83.00%			
Continuous improvement in productivity and cost performance is achieved; and distributors deliver on system reliability and quality objectives. Safety System Reliability System Reliability Cost Control	Level of Compliance with Ontario Regulation 22/04			С	С	С	С	С			(
			General Public Incidents	0	0	0	0	0	-		
	Incident Index	Rate per 10	, 100, 1000 km of line	0.000	0.000	0.000	0.000	0.000	-		0.000
	Average Number of Hours that Power to a Customer is Interrupted ²			2.66	1.52	1.81	1.78	1.04	O		1.86
	Average Number of Times that Power to a Customer is Interrupted ²			0.88	0.61	1.10	0.70	0.87	0		0.8
	Distribution System Plan Implementation Progress			98%	110%	93%	109%	62%			
	Efficiency Assessment			3	3	3	3	3			
	Total Cost per Customer ³			\$834	\$847	\$852	\$897	\$961			
		Total Cost per Km of Line 3			\$10,844	\$11,219	\$12,072	\$13,471			
Public Policy Responsiveness Distributors deliver on biligations mandated by Connection of Renewable		Renewable Generation Connection Impact Assessments Completed On Time 4				100.00%					
overnment (e.g., in legislation nd in regulatory requirements nposed further to Ministerial irectives to the Board). Generation Generation	New Micro-embedded Generation Facilities Connected On Time			100.00%						90.00%	
ncial Performance Financial Ratios		Liquidity: Current Ratio (Current Assets/Current Liabilities)			1.06	0.84	0.48	1.03			
inancial viability is maintained; and savings from operational ffectiveness are sustainable.	Leverage: Total Debt (includes short-term and long-term debt) to Equity Ratio			1.61	1.60	1.42	1.27	1.09			
	Profitability: Regulatory Return on Equity		Deemed (included in rates)	8.78%	8.78%	8.78%	8.78%	8.78%			
			Achieved	11.47%	10.09%	9.69%	9.26%	12.82%	2.82%		
a	et Management t Control nection of Renewable eration	Serious Electrical Incident Index Average Number of Hour Interrupted 2 Average Number of Time Interrupted 2 Average Number of Time Interrupted 2 Et Management Distribution System Plan Efficiency Assessment Total Cost per Customer Total Cost per Km of Line Renewable Generation Completed On Time 4 Innection of Renewable eration New Micro-embedded Generation Completed On Time 4 Liquidity: Current Ratio (Into Equity Ratio) Profitability: Regulatory Return on Equity	Serious Electrical Incident Index Rate per 10. Average Number of Hours that Power Interrupted 2 Average Number of Times that Power Interrupted 2 Average Number of Times that Power Interrupted 2 Average Number of Times that Power Interrupted 2 Bet Management Distribution System Plan Implementation Efficiency Assessment Total Cost per Customer 3 Total Cost per Km of Line 3 Renewable Generation Connection Im Completed On Time 4 New Micro-embedded Generation Factorial Ratios Liquidity: Current Ratio (Current Asset Incial Ratios) Leverage: Total Debt (includes short-toto Equity Ratio) Profitability: Regulatory	Serious Electrical Incident Index Rate per 10, 100, 1000 km of line Average Number of Hours that Power to a Customer is Interruoted 2 Average Number of Times that Power to a Customer is Interruoted 2 Average Number of Times that Power to a Customer is Interruoted 2 Average Number of Times that Power to a Customer is Interruoted 2 Distribution System Plan Implementation Progress Efficiency Assessment Total Cost per Customer 3 Total Cost per Km of Line 3 Renewable Generation Connection Impact Assessments Completed On Time 4 New Micro-embedded Generation Facilities Connected On Time Liquidity: Current Ratio (Current Assets/Current Liabilities) Leverage: Total Debt (includes short-term and long-term debt) to Equity Ratio Profitability: Regulatory Deemed (included in rates) Return on Equity Achieved	Serious Electrical Incident Index Rate per 10, 100, 1000 km of line Average Number of Hours that Power to a Customer is Interrupted 2 Average Number of Times that Power to a Customer is Interrupted 2 Average Number of Times that Power to a Customer is Interrupted 2 Average Number of Times that Power to a Customer is Interrupted 2 Average Number of Times that Power to a Customer is Interrupted 2 Average Number of Times that Power to a Customer is Interrupted 2 Average Number of Times that Power to a Customer is Interrupted 2 Average Number of Times that Power to a Customer is Interrupted 2 Average Number of Times that Power to a Customer is Interrupted 2 Efficiency Assessment Total Cost per Customer 3 Total Cost per Customer 3 Sa34 Total Cost per Km of Line 3 Renewable Generation Connection Impact Assessments Completed On Time 4 New Micro-embedded Generation Facilities Connected On Time 100.00% Incial Ratios Liquidity: Current Ratio (Current Assets/Current Liabilities) 0.94 Leverage: Total Debt (includes short-term and long-term debt) to Equity Ratio Profitability: Regulatory Return on Equity Deemed (included in rates) Achieved 11.47%	Serious Electrical Number of General Public Incidents 0 0	Serious Electrical Number of General Public Incidents 0 0 0 0 0 0 0 0 0	Serious Electrical Incident Index	Serious Electrical Incident Index Number of General Public Incidents 0 0 0 0 0 0 0 0 0	Serious Electrical Incident Index Number of General Public Incidents 0 0 0 0 0 0 0 0 0	Serious Electrical Incident Index Number of General Public Incidents 0 0 0 0 0 0 0 0 0

- 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.
- 4. Value displayed for 2021 reflects data from the first quarter, as the filing requirement was subsequently removed from the Reporting and Record-keeping Requirements (RRR).

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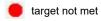












2022 Scorecard Management Discussion and Analysis ("2022 Scorecard MD&A")

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 2022 Scorecard MD&A: http://www.ontarioenergyboard.ca/OEB/ Documents/scorecard/Scorecard Performance Measure Descriptions.pdf

Scorecard MD&A - General Overview

The year 2022 continued to be a period of growth for InnPower, from both a customer base and operational perspective. InnPower achieved total customer growth of 4.10% (of which 3.79% was residential customers), and increased total annual capital spend, excluding Construction-in-Progress to \$13.5M (2021 - \$14.5M). Beginning in 2019 and continuing into 2022, InnPower expanded on its strategy to reorganize and refocus on customer's needs while continuing to meet the challenges placed on a fast-growing utility.

InnPower remains one of the fastest growing electricity distributors in Ontario, continuing to experience rapid/extensive growth throughout our service territory, with significant capital additions each year. Future expansion is expected to persist as InnPower energizes previously unserved areas, primarily in the South Barrie section of the service territory.

InnPower, in its dedication to ongoing improvement, continues to identify and remediate areas in its distribution system, which over the years were contributing to system outages. Beginning in 2018, InnPower's capital program has included enhanced tools and process modifications that significantly improve system reliability. Additional investments have been made to manage vegetation encroachments and proactively address areas of concern, which has improved system reliability and reduced restoration times.

InnPower remains committed to working with its stakeholders to find operating efficiencies in all facets of the organization and to persist in its objective of maximizing value to all stakeholders and service to its customers.

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Service Quality

New Residential/Small Business Services Connected on Time

In 2022, InnPower connected 95.83% of its 400 eligible low-voltage residential and small business customers (those utilizing connections under 750 volts) to its system within the five-day timeline prescribed by the Ontario Energy Board (OEB), which exceeds the OEB-mandated threshold of 90%.

Scheduled Appointments Met On Time

In 2022, InnPower scheduled and met 100.00% of its appointments to complete work requested by customers to connect services, disconnect services, or otherwise discuss service options in which the customer was met on site, which exceeds the OEB-mandated threshold of 90%.

Additionally, in 2022, InnPower scheduled 6,193 appointments for work in which the customer was not required on site. Of the 6,193 scheduled appointments, 100.00% (6,193 appointments) were completed in five business days, which exceeds the OEB-mandated threshold of 90%.

• Telephone Calls Answered On Time

In 2022, InnPower's customer contact center received 22,162 calls, which represents a decrease of approximately 12.8% compared to 2021. This is an average of approximately 89 calls per working day. InnPower's customer service representatives answered 82.96% of calls within 30 seconds, which exceeds the OEB prescribed target levels of 65%.

Total qualifying call volumes were lower compared to 2021 (despite customer growth) due to continued communication and engagement strategies with customers through social media, newsletters, website updates, self-serve options and proactive calls to customers. Over 50% of qualifying calls continue to be directly related to move inquiries, billing inquiries, payments and arrangements.

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Customer Satisfaction

First Contact Resolution

InnPower defines "First Contact Resolution" as the number of customer enquiries that are resolved the first time they contact the utility without escalation to a supervisor or manager. InnPower measures this through the Customer Service agent logged transactions. In 2022, InnPower staff logged 22,162 inquiries of which 24 were not resolved on first contact. InnPower is proud of staff accomplishments to achieve these results and continues to strive to further enhance the customer experience.

In cases where first contact resolution is not met, the calls are used as examples in training opportunities with staff. On a regular basis, scripting and procedures are updated to ensure consistent and high-quality messaging is delivered by our staff.

Billing Accuracy

For the period of January 1, 2022, through December 31, 2022, InnPower issued 242,958 bills and achieved a billing accuracy of 99.87%, which is in line with internal expectations and exceeds the prescribed OEB target of 98%. InnPower maintains a high billing accuracy percentage as a result of thorough analysis and regular internal bill audits.

Customer Satisfaction Survey Results

Customer Satisfaction is measured via a recurring two-year cycle of surveys for InnPower customers. The OEB has not yet issued a common definition for this measure, but is expected to do so within the next few years. As a result, this measure may differ from other utilities in the Province.

In 2021, InnPower Corporation partnered with UtilityPULSE to conduct a Customer Satisfaction Survey. The survey was completed between August 20 and October 5, 2021. UtilityPULSE agents contacted 3,107 households and small businesses within InnPower's service territory. They completed 371 interviews, resulting in a response rate of 12%. The customers were chosen based on a random sample approach, with 85% residential customers and 15% commercial customers.

Overall, InnPower received a majority of positive scores with respondents providing excellent operational and representative scores for categories including, but not limited to; consistent and reliable energy, quickly handling outages, accurate billing, prioritizing electrical safety, and being customer focused.

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Safety

Public Safety

Component A – Public Awareness of Electrical Safety

InnPower undertook the survey during the first quarter of 2022 and achieved an 83% in Public Awareness of Electrical Safety. The results continue to show that most customers have sound knowledge of electrical safety or have received information pertaining to the six core measurement questions. At this time, there is no set performance target by the OEB for the public awareness of electrical safety.

Component B – Compliance with Ontario Regulation 22/04

Component B consists of a utility's compliance with Ontario Regulation 22/04 - Electrical Distribution Safety. Ontario Regulation 22/04 establishes the safety requirements for the design, construction, and maintenance of electrical distribution systems, particularly in relation to the approvals and inspections required prior to putting electrical equipment into service.

InnPower continues to be fully compliant with this regulation through our strong commitment to safety, and the adherence to company procedures and policies.

Component C – Serious Electrical Incident Index

InnPower continues to report zero (0) fatalities and zero (0) serious incidents within its service territory. InnPower continues to perform regular site visits and rigorous safety training to identify potential hazards and communicate findings and recommendations to all staff and the public.

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" is a measure of system reliability or the ability of a system to perform its required function. InnPower views reliability of electrical service as a high priority for its customers and regularly monitors its system for signs of reliability degradation. Outside factors such as severe weather, defective equipment or even regularly scheduled maintenance can greatly influence this measure.

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For 2022, on average, InnPower customers were out of power, excluding major events and loss of supply, for 1.04 hours (SAIDI excluding MED and LOS). This represents a significant reduction in outage duration for the average customer compared to 2021 and continues to be lower than the distributor's target of 1.86. Top causes for these outages were defective equipment, tree encroachment and adverse weather. InnPower continues to make investments in system reliability through vegetation management, smart devices such as fault indicators, switches, control systems and outage response software, which will continue to help improve overall system reliability over the long-term.

Average Number of Times that Power to a Customer is Interrupted

The "average number of times that power to a customer is interrupted" is also a measure of system reliability and is a high priority for InnPower. As outlined above, outside factors can also greatly influence this measure.

For 2022, on average, InnPower customers experienced approximately 0.87 sustained interruptions over the year, excluding major events and loss of supply (SAIFI-excluding MED and LOS). This represents a slight increase in outage frequency for the average customer compared to 2021 and is on par with the distributor's target of 0.87. InnPower continues to strive to provide reliable service to its customers, while carefully managing its investment strategies for renewing its aging assets.

Asset Management

• Distribution System Plan Implementation Progress

The "Distribution System Plan Implementation Progress" measure is intended to assess InnPower's effectiveness at planning and implementing its capital expenditures. Consistent with other new measures, utilities are given an opportunity to define this measure in the manner that best fits their organization. As a result, this measure may differ from other utilities in the Province.

InnPower manages its capital planning and asset management process by means of planned versus actual costs. In 2022, the lower result is due to the delays of a few Road Relocation projects (about \$1.4M), as well as expansion projects totally driven by the third parties and are beyond InnPower's control. Overall, InnPower executed \$13.5M dollars of Capital Projects. InnPower continues to monitor and manage its Distribution System Plan (DSP), which is currently being driven by significant anticipated growth in its service territory.

Cost Control

Efficiency Assessment

On an annual basis, each utility in Ontario is assigned an efficiency ranking based on its performance by an independent organization. To determine a ranking, electricity distributors are divided into five groups based on the magnitude of the difference between their

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actual costs and predicted costs. For 2022, InnPower has maintained its ranking in Group 3 in terms of efficiency. Group 3 is considered average and is defined as having actual costs within +/- 10% of predicted costs.

Total Cost per Customer

The *total cost per customer* is calculated as the sum of InnPower's capital and operating costs divided by its total customers. The *"total cost per customer"* in 2022 is \$961 (2021 - \$897) or an increase of 7.1%.

InnPower has experienced increases in total costs primarily due to its significant capital requirements to service growth that has not yet materialized, while continuing to deliver quality, reliable services to its customers. InnPower has also seen a significant increases in material, equipment and contractor costs.

Total Cost per Km of Line

The *total cost per km of line* is calculated as the sum of InnPower's capital and operating costs divided by its total length of primary and secondary lines. InnPower's 2022 "total cost per Km of line" is \$13,471. This represents an increase of \$1,399 per km of line from 2021.

InnPower builds more robust circuits to address growth and distribution automation, which has increased costs. InnPower also continues to increase both its primary and secondary lines to service areas of its service territory, which were previously unserved. As this intensification occurs, InnPower will continue to seek solutions to optimize resources and ensure the cost per kilometer of line is competitive within the market.

Conservation & Demand Management

Net Cumulative Energy Savings

No longer being tracked by the OEB

Connection of Renewable Generation

Renewable Generation Connection Impact Assessments Completed on Time

Electricity distributors are required to conduct Connection Impact Assessments (CIAs) on all renewable generation connections within 60 days of the Generator meeting the requirements outlined in InnPower's Conditions of Service. InnPower has developed and implemented an internal procedure to ensure compliance with this regulation.

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In 2022, InnPower did not complete any CIAs during the year.

New Micro-embedded Generation Facilities Connected On-Time

Micro-embedded generation facilities consist of solar, wind, or other clean energy projects of less than 10 kW that are typically installed by homeowners, farms or small businesses. The MicroFIT program, which ended in 2018, was replaced with net metering.

Financial Ratios

Liquidity: Current Ratio (Current Assets/Current Liabilities)

InnPower's current ratio increased to 1.03 (2021 - 0.48). In 2022, to manage major customer requested and funded projects, InnPower was able to negotiate some prepayments and contractor payment terms to help align the receipt of payment with the payment terms of the contractor. This has reduced InnPower's reliance on its line of credit facilities and allowed for more effective cash flow management. As a result, the current ratio has increased.

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

The OEB has developed a deemed utility capital structure of 60% debt and 40% equity for electricity distributors when establishing rates. This deemed capital mix is equal to a debt to equity ratio of 1.50 (60/40). InnPower's debt to equity ratio decreased in 2022 to 1.09 (2021 – 1.27). As part of its long-term plan, InnPower continues to optimize its leverage in the near term to create borrowing room for major capital expenditures in the future.

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

InnPower's current distribution rates are approved by the OEB and include a deemed regulated return on equity of 8.78%. The OEB allows a distributor to earn within +/-3% of the deemed return on equity.

Profitability: Regulatory Return on Equity – Achieved

InnPower's return on equity achieved in 2022 was 12.82%, up from 9.26% in 2021, which is outside the OEB +/- 3% of the deemed rate of return of 8.78%. The increase is due to growth in customer/connections and consumption and an increase in other revenues including interest earned from a positive cash balance, increased recoverable income and increased deferred revenue recognition (contributed capital). As InnPower has applied for rates effective January 1, 2024, the rebased rates will bring the return on equity within the OEB's required parameters in 2024. InnPower continues to work towards increased efficiencies to manage and maintain the OM&A as the customer base increases.

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Note to Readers of 2022 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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