

[illegible]

✚ 2025

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1.0 נציג

[illegible]

2.0 Λαμβάνοντας JPL ως

[illegible][illegible][illegible][illegible]

- [illegible]

- [illegible]

[illegible][illegible][illegible]

- [illegible]

[illegible]

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[illegible][illegible]

¹ <https://www.ntpc.com/sites/default/files/2024-07/July%201%202024%20Rates.pdf>

Commented [GY1]: I think the singular “rate” is correct here. I checked the website per the footnote. There is only one Stand-by Charge, it’s \$24/kW.

[illegible][illegible]

◀_c▶_C

[illegible][illegible]

- [illegible]

[illegible]

³ <D>>CF₃-CH₂-C(=O)N(CH₃)C(=O)N<P>₃L₆C<I>P<C>D<L>C D32, <D>D<a>d<r>c<P>e^{aa}L<:
<https://media.auc.ab.ca/prd-wp-uploads/Shared%20Documents/Rates/Appendix3-ATCO-Interimpriceschedules.pdf>

- [illegible]

➤ ᲕᲗ ᲑᲚᲗᲐ

[illegible][illegible][illegible][illegible]

- C፡PCL፡ ሐዋረብኤጭበልጃ፡ ኔልአይልውጅ፡ ሐዋሪካን፡ \$200 ሓርር; ሓሊ
- ልኖር፡ ዲፎባሊ፡ ትሊጽጦም ሐዋሪካኔ ሕኞር፡ ምሳራ፡
 - o The Hourly Powerdex Mid-Columbia (Mid-C) kWh ሐዋሪ ልኖር፡ ዲፎባሊ፡ ለነትሙ ሐዋሪ፡ ልኖር፡ Mid-C ሐዋሪ ሐዋሪካኒኢ፡ ሐዋሪ \$0.00 ሓርር፡ ሐዋሪ፡ ሐሊ

[illegible]

⁵ FortisBC Inc. *et al.* *et al.* *et al.* 37 https://www.cdn.fortisbc.com/libraries/docs/default-source/about-us-documents/regulatory-affairs-documents/electric-utility/fortisbcelectrictariff.pdf?sfvrsn=62823969_80

⁶ Ibid

- o ለሮቢንተር የጋራ ሥራ ለሥራ ለገንዘብ ለገንዘብ 109-፡፡ ለፊደል
- o ለፍጥነት ሥራ ለሥራ ለገንዘብ ለገንዘብ Mid-C ለፊደል ሥራ ለገንዘብ \$0.0040 per kWh-፡፡ ለፊደል
- o ለፍጥነት ሥራ ለሥራ ለገንዘብ ለገንዘብ 10%-ሥራ.

Δb⁵Γ^c ΔP_Γ L^b Γ^b ΔP⁵ b_Γ c^b Γ^c ΔL^a a:

$$\Delta P_{\text{ሲኒ}} \cap \text{በፍጥነት} = 37 \times \left(\frac{\Delta P_{\text{ሲኒ}}}{\Delta P_{\text{ሲኒ}} + \Delta P_{\text{ሲኒ}}} \right) \times \left(\frac{\Delta P_{\text{ሲኒ}}}{\Delta P_{\text{ሲኒ}} + \Delta P_{\text{ሲኒ}}} \right) \times (1 + \Delta P_{\text{ሲኒ}} \times \Delta P_{\text{ሲኒ}}) \times (\text{Mid-C} + 0.0040) \times 1.10$$
[illegible]

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[illegible]

- [illegible]

ΔΡ^αΓ^ε ΔΩ^εβΩ^ε ΔΔ_Λ 1, 2025 ▷dΔ^αΩ^ε.

	Small Commercial		Standard		Power Standard		
	E77 (Urban)	E78 (Rural)	E07 (Urban)	E08 (Rural)	E22 25kV	E23 75kV	E24 100kV+
Rate Codes							
Supply Voltage	25kV & less		25kV & less				
Basic monthly charge (\$)	41.18	41.18	278.68	278.68	6,759.21	7,845.52	8,403.75
Demand Charge							
First 50 kVA/month (\$/kVA)	0	0	n/a	n/a	n/a	n/a	n/a
Balance (\$/kVA)	19.308	19.308					
Per kVA of recorded demand			19.285	19.285			
Per kVA of billing demand					17.998	14.632	11.586
Energy Charge							
First block kWh (month)	14,500	13,000	n/a	n/a	n/a	n/a	n/a
First block (cents/kWh)	15.016	15.016					
Balance (cents/kWh)	6.153	6.153					
All kWh (cents/kWh)			7.014	7.014	6.253	6.208	6.025

[illegible]

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[illegible][illegible]

Alectra $\mathbb{P}^L L^{\epsilon_b} \mathcal{M}^{C:9}$

[illegible]

$a \triangleright^c n \triangleright^d L^{r,c} \triangleleft p^{q,r,c} \triangleleft D^{s,b} C \triangleright e^{b,s} > \wedge c_n \triangleleft b^{s,\sigma^s,j,c} \triangleleft P r^{t,j,c} (j^s \rightarrow \triangleleft \triangleright \triangleleft n b^{s,\delta} \triangleleft e \Delta y \triangleright^c).$

- Brampton-Γ ΔΡ^α Zone:

⁷ <https://www.oeb.ca/applications/applications-oeb/electricity-distribution-rates/2025-electricity-distribution-rate>

⁸ Toronto Hydro 2023 Rate Design, pdf L^bΛL⁹ 30, 37–39.

<https://www.torontohydro.com/documents/d/quest/exhibit-8-rate-design>

⁹ https://alectrautilities.com/sites/default/files/assets/pdf/rev_final-rate-order_alectra-utilities_20241227_signed.pdf

- [illegible]

London Hydro:¹¹

[illegible]

- $\alpha \Delta^c \nabla \Delta L^{\frac{1}{2}} \Delta P^{\frac{1}{2}}$: \$3.9191/kW

Kingston Hydro:¹²

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¹⁰ <https://www.guelphhydro.com/en/rates-and-service-charges/resources/Documents/Rate-Schedule-Nov-1-2024.pdf>

¹¹ EB-2024-0040; <https://www.oeb.ca/applications/applications-oeb/electricity-distribution-rates/2024-electricity-distribution-rate>

¹² EB-2024-0037;
[https://www.kingstonhydro.com/Cms_Data/Contents/KingstonHydro/Media/documents/2024/dec_rate-order Kingston-Hydro 2025-IRM 20241212 esigned.pdf](https://www.kingstonhydro.com/Cms_Data/Contents/KingstonHydro/Media/documents/2024/dec_rate-order%20Kingston-Hydro%202025-IRM%20241212%20signed.pdf)

[illegible]

የገናኖችና የጋራ ልማት ልማት

[illegible]

በበናፍህ ሥራ 1: ልዩ ስራ ለሥራ ልዩ ሥራ ለሥራ ልዩ ሥራ

		ATCO Electric		
	NTPC	Distribution	FortisBC Inc.	SaskPower
Standby Rate Components				
Basic monthly charge		Yes	Yes	Yes
Demand Charge	Yes	Yes		Yes
Energy Charge		Yes	Yes	Yes
Additional charges		Yes	Yes	
Customer types applicable	Non-renewable generation customers	Large general service / industrial	Large Commercial Customers	Non-residential and non-farm customers

	Alectra Utilities	London Hydro	Kingston Hydro	Nova Scotia
Standby Rate Components				
Basic monthly charge				Yes
Demand Charge	Yes	Yes	Yes	Yes
Energy Charge				
Additional charges				
Customer types applicable	General service customers	General service customers	General service customers	Licensed Retail Suppliers

[illegible]

¹³ NSP Tariffs በከፍተኛ ለጥላቻ ምዕራፍ 1, 2025; በከፍተኛ ለጥላቻ ምዕራፍ 1 <https://www.nspower.ca/docs/default-source/regulatory/tariff-book-jan-6-2025.pdf>

ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ ይገባል።

ወደፊት ለሚገኝ ስራ ለማስፈራረም ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ ይገባል።

4.0 ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ

ልማት ስራ ለማስፈራረም ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ ይገባል። ለዚህ ስራ ለማስፈራረም ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ ይገባል።

1. ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ ይገባል። ለዚህ ስራ ለማስፈራረም ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ ይገባል።
2. ጋራ ስራ ለማስፈራረም ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ ይገባል። ለዚህ ስራ ለማስፈራረም ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ ይገባል።
3. ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ ይገባል። ለዚህ ስራ ለማስፈራረም ማህበራዊ ጥያቄዎችን ማሟላትና ለፍትሕ ምክር ቤት ማህበራዊ ጥያቄዎችን ማሟላት ያለፈውን ጥናት ማጠቃለያ ማድረግ ይገባል።

- [illegible]

[illegible][illegible][illegible]

- [illegible]

$C^{\flat} P C \dot{L}^{\flat} \wedge \lambda L \sigma^{\flat} J^{\flat} \triangleleft \rho \tau \text{--} \text{L}^{\flat} \text{b}^{\flat} \text{y}^{\flat} \triangleleft \text{D}^{\flat} \text{C}^{\flat} \text{C}^{\flat} \text{D}^{\flat} \text{--} \sigma^{\flat} \triangleleft^{\flat} \text{>}^{\flat} \sigma^{\flat} \triangleleft^{\flat} \text{C}^{\flat} \text{D}^{\flat} \text{I}^{\flat} \text{L}^{\flat} \text{r}^{\flat} \text{J}^{\flat} \triangleright \text{C}^{\flat} \text{P}^{\flat} \text{r}^{\flat} \text{J}^{\flat} \triangleleft \text{c} \text{--} \text{h}^{\flat} \text{D}^{\flat} \text{r}^{\flat} \text{J}^{\flat}$
 $\triangleleft^{\flat} \text{D}^{\flat} \triangleleft \sigma^{\flat} \text{b}^{\flat} \text{J}^{\flat} \text{D}^{\flat} \triangleright \text{C}^{\flat} \text{P}^{\flat} \text{N}^{\flat} \text{C}^{\flat} \text{D}^{\flat} \text{--} \sigma^{\flat} \text{J}^{\flat} \triangleleft^{\flat} \text{P}^{\flat} \text{b}^{\flat} \text{C}^{\flat} \text{D}^{\flat} \text{I}^{\flat} \text{L}^{\flat} \text{r}^{\flat} \text{J}^{\flat} \triangleleft \rho \tau \text{--} \text{C}^{\flat} \text{D}^{\flat} \Delta \text{J}^{\flat} \text{J}^{\flat} \text{. } \dot{C}^{\flat} \text{--} \text{e}^{\flat} \triangleleft \rho \tau \text{--} \text{L}^{\flat} \text{b}^{\flat} \text{y}^{\flat}$

[illegible][illegible]

5.0 ᐃᓕᑦᓂᑦ ᐱᒪ ᐱᓖᑦᐸᐸᓄᓚᓂᓴ

[illegible]

- [illegible]

Δεσφύνη 1

[illegible][illegible]

Δελτοϊονοϊρ^ς ρροϊρ^ς ρ^ςϋ^ςρ^ς 2.0-ϋ^ς

2.40 $a \triangleright^c \cap \triangleright L \sigma^s \rfloor^c \triangleleft p_c \triangleright \cap^c$:

[illegible]

$\Delta_{\text{C-} \triangleright \text{N-J}}$ $\triangleleft \dot{\text{C}}^{\text{c}} \triangleright^{\text{cb}}$ በበኛኞቹ ሆሊድ $\triangleleft^{\text{b}} \text{J}^{\text{cb}}$ ሆሊድ 5.1

[illegible]

◀^{ᄃᆞ} C ▶^{ᄃᆞ} ᄃ^{ᄃᆞ} C

ᐃᓴᑭᓂᒃᓱᓄᓗ 5.0 - ᐃᑭᓚᓴᓴᓪ ᐱᓖᓇᓂᓴᓲᓄᓗ

1. $\Delta \subset \Gamma \supset \Pi \supset J \Delta \subset b^a \sigma^u \Delta L^a a:$

5.1 $a \triangleright b \wedge c \wedge d \wedge e \wedge f \wedge g \wedge h \wedge i \wedge j \wedge k \wedge l \wedge m \wedge n \wedge o \wedge p \wedge q \wedge r \wedge s \wedge t \wedge u \wedge v \wedge w \wedge x \wedge y \wedge z$
TMI

$$\frac{\Delta^L J^{fb} P_L \sigma_c - \Lambda T^c N^{fb} C D r_{\omega}^c}{\Delta p c L^b h^c}$$

2. $\triangleright d \triangleleft \Delta c \triangleright n \neg r^c$:

C⁶PCL⁶ αD⁶NDLσ⁶J⁶ ΛP⁶ηςσ⁶J⁶ ΔP⁶L⁶b⁶ (kWJ⁶ σPΔ⁶CJ⁶) \$48

