

### **Optional Residential Time-of-Use Rate Workshop Feedback**

#### **INTRODUCTION:**

As we prepare to submit an application to the BC Utilities Commission to propose a new optional time-of-use rate for residential customers, we're asking for your feedback, including any concerns or issues you might have with our proposal. Please refer to the optional time-of-use rate presentation slide deck for more information when completing this survey.

Please be aware that your feedback, including the organization you're representing, will be included in the application and be part of the public record for the regulatory proceeding. Due to privacy concerns, we ask that you do not identify third party individuals or account specific information in your comments. Comments that reference identifiable individuals will not be included as part of the public record.

Any personal information you provide to BC Hydro on this form is collected and protected in accordance with the Freedom of Information and Protection of Privacy Act, Section 26(c). BC Hydro is collecting information with this for the purpose of rate design in accordance with BC Hydro's mandate under the Hydro and Power Authority Act, the BC Hydro Electric Tariff, the Utilities Commission Act and related Regulations and Directions. If you have any questions about the collection or use of the personal information collected on this form please contact the BC Hydro Regulatory Group at <a href="mailto:bchydroregulatorygroup@bchydro.com">bchydroregulatorygroup@bchydro.com</a>

Please submit your feedback by December 15th, 2022.

CUNTACT DETAILS:						
Name:						
Title:						
Organization:						
Email Address:						
SECTION ONE: GENERAL	FEEDBAC	K				
Please provide your general comm	nents and feed	back about the	workshop:			
SECTION TWO: OPTIONAL	TIME-OF-	JISE RATES	<u> </u>			
Now we are going to ask you abo				lease answer h	ased on the indi	viduals vou
represent.	at the propos	eu optional tim	re-oj-use rute. I	rease ariswer b	useu on the mai	viduais you
To what degree do you understand how the optional	A great deal	A lot A moderate amount		A little	None at all	Unsure
credit/charge time-of-use rate	acui		umount			
concept works? Please refer to						
slides 25-27 for more						
information.						
Do you think this rate design is	Extremely	Somewhat	Neither easy	Somewhat	Extremely	
easy for customers to	easy	easy	nor difficult	difficult	difficult	Unsure
understand? Please refer to	·	•				
slides 25 -27 for more						
information.						
To what degree do you	A great	A lot	A moderate	A little	None at all	Unsure
understand how BC Hydro came	deal	Alot	amount	amount	None at all	Official
up with the participation and						
peak demand reduction						
assumptions for the proposed						
optional residential time-of-use						
rate? Please refer to slides 29-						
35 for more information.						



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Do you think these assumptions are reasonable? Please refer to	Yes	Yes No	
slides 29-35 for more information.			
Please provide your comments:			
Compared to the old time-of-	Yes	No	Unsure
use rate design, do you agree	1.00	1.0	0.134.10
that this concept does a better job mitigating the potential for			
people to save without reducing			
peak demand? Please refer to			
slides 37-41 for more			
information.			
Please provide your comments:			
De la litte di la constanta			
Do you think this rate provides	Yes	No	Unsure
enough savings potential to encourage people to shift their			
consumption? Please refer to			
slides 37-41 for more			
information.			
Please provide your comments:			
Do you agree with BC Hydro's	Yes	No	Unsure
Bonbright Assessment of this	103	140	Offsure
proposed optional time-of-use			
rate design? Please refer to			
slides 43-45 for more			
information.  Please provide your comments:			



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Compared to the proposed rate design (+5/-5), would you be interested in the following slightly different rate designs? Please refer to slide 47 for more information.	Alternative option 1: 3 cent off-peak credit (-) / 3 cent on-peak debit (+)  Alternative option 2: 1 to 5 cent off-peak credit (-) / 7	Yes	No	Please explain your answer:	
	cent on-peak debit (+)				
I am interested in something el	se:				
Do you support BC Hydro advancing the proposed optional credit/charge	Yes	No	Unsure		
residential time-of-use rate? Please refer to slide 49 for more information.					
Please provide any further comments you have about the optional residential time -of-use rate:					



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#### SECTION THREE: RESIDENTIAL INCLINING BLOCK (RIB)

This section seeks your feedback on BC Hydro's Residential Inclining Block (RIB) rate pricing principles.

RIB pricing principles refer to how general rate increases are applied to the three elements of the RIB rate — basic charge, Step 1 and Step 2 energy charges. The current RIB pricing principles will expire on March 31, 2023. BC Hydro needs to apply for new RIB pricing principles to be effective April 1, 2023. BC Hydro has typically applied general rate increases or decreases equally to the three RIB rate elements. However, for the rates that went into effect as of April 1, 2022, the price gap between the Step 1 and Step 2 energy charges was reduced by freezing the Step 2 price and increasing the basic charge by the general rate increase and increasing the Step 1 price to collect the same amount of forecasted revenue had the general rate increase been applied equally to the three elements of the RIB rate.

We are exploring two different pricing principles options.

- Option 1: Apply the general rate increase equally to the three RIB rate elements.
- Option 2: Reduce the price gap between Step 1 and Step 2 by freezing the Step 2 price and increasing the basic charge by the general rate increase and increasing the Step 1 price to collect the same amount of forecasted revenue had the general rate increase been applied to the three elements of the RIB rate.

Please refer to slides 65-68 for more information.

Which RIB pricing principles option do you think BC Hydro should propose?		Option 1		Option 2	Unsure	
I prefer something else. Please explain:						
	Or	ne-year (F2024)	Tw	o-year (F2024, F2025)	Unsure	
Do you support a one-year (F2024) or a two-year (F2024, F2025) pricing principles application?		. year (12024)			Offsuic	
I prefer something else. Please explain:						
Thank you for your time. If you have any additional feedback about the workshop, optional time -of-use rates, or RIB rate pricing principles, please leave your comments in the box below:						