## State of New Hampshire Public Utilities Commission Concord Report of Proposed Rate Changes (\$000)

Northern Utilities, Inc. -- New Hampshire Division Tariff No. 12

Date Filed: August 2, 2021 Effective Date: September 1, 2021

(A) <u>Class of Service</u>	(B) Effect of Proposed <u>Change</u>	(C) Average Number of <u>Customers</u>	(D) Total Current <u>Revenue</u>	(E) Proposed Distribution, COGC, and LDAC Revenue Changes	(F) Total Revenue Under Proposed Rates	(G) Proposed Change <u>Revenue</u>	(H) Percent Change <u>Revenue</u>
Residential Heating - R5	Increase	26,171	\$35,467	\$4,811	\$40,278	\$4,811	13.6%
Residential Low Income Heating - R10	Increase	644	\$845	\$115	\$959	\$115	13.6%
Residential Non-Heating - R6	Increase	1,277	\$664	\$195	\$859	\$195	29.4%
Subtotal Residential	Increase	28,091	\$36,976	\$5,120	\$42,096	\$5,120	13.8%
Commercial & Industrial Low Annual & High Winter Use G-40	Increase	5,234	\$14,808	\$937	\$15,745	\$937	6.3%
Commercial & Industrial Medium Annual & High Winter Use G-41	Increase	704	\$15,728	\$685	\$16,414	\$685	4.4%
Commercial & Industrial High Annual & High Winter Use G-42	Increase	31	\$5,681	\$192	\$5,873	\$192	3.4%
Commercial & Industrial Low Annual & Low Winter Use G-50	Increase	831	\$1,844	\$94	\$1,938	\$94	5.1%
Commercial & Industrial Medium Annual & Low Winter Use G-51	Increase	267	\$4,091	\$111	\$4,202	\$111	2.7%
Commercial & Industrial High Annual & Low Winter Use G-52	Increase	33	\$11,547	\$166	\$11,713	\$166	1.4%
Subtotal Commercial & Industrial	Increase	7,101	\$53,698	\$2,186	\$55,884	\$2,186	4.1%
Total	Increase	35,192	\$90,674	\$7,307	\$97,981	\$7,307	8.1%

<sup>(</sup>D) Revenue under previous permanent seasonal rates assuming all customers take Company supplied gas service.

Signed by: Robert B. Hevert
Title: Sr. Vice President

<sup>(</sup>E) Distribution revenue change reflecting COGC Indirect Gas Costs, LDAC Regulatory Assessment Costs and Energy Efficiency Lost Base Revenue Costs Totals may differ slightly from other schedules due to rate rounding.

<sup>(</sup>F) Column D + Column E

<sup>(</sup>G) Column F - Column D

<sup>(</sup>H) Column G / Column D