 Please provide the estimated number of customers for the Domestic and Ge Service 0-100 kW that have installed electric heat pumps over the period 20 2021 Forecast. A. Newfoundland Power estimates that in 2015, approximately 13,700 of its Dome customers had a heat pump installed. In 2021, the Company is forecasting that approximately 48,400 of its Domestic customers will have a heat pump installed Therefore, it is estimated that 34,700 Domestic customers will have installed a hover the period 2015 to 2021 (forecast). Newfoundland Power does not gather information relating to heat pumps install General Service customers. 	Reference 2021.	e: "2022/2023 General Rate Application," Newfoundland Power, May 27,
 2021 Forecast. A. Newfoundland Power estimates that in 2015, approximately 13,700 of its Dome customers had a heat pump installed. In 2021, the Company is forecasting that approximately 48,400 of its Domestic customers will have a heat pump installed. Therefore, it is estimated that 34,700 Domestic customers will have installed a hover the period 2015 to 2021 (forecast). Newfoundland Power does not gather information relating to heat pumps installed 	Please p	covide the estimated number of customers for the Domestic and General
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 over the period 2015 to 2021 (forecast). Newfoundland Power does not gather information relating to heat pumps install 	approxin	ately 48,400 of its Domestic customers will have a heat pump installed. ¹
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1213 Newfoundland Power does not gather information relating to heat pumps install		
	Newfour	dland Power does not gather information relating to heat pumps installed by

¹ Newfoundland Power's estimates of Domestic customer heat pump penetration are based primarily on annual takeCHARGE marketing surveys.