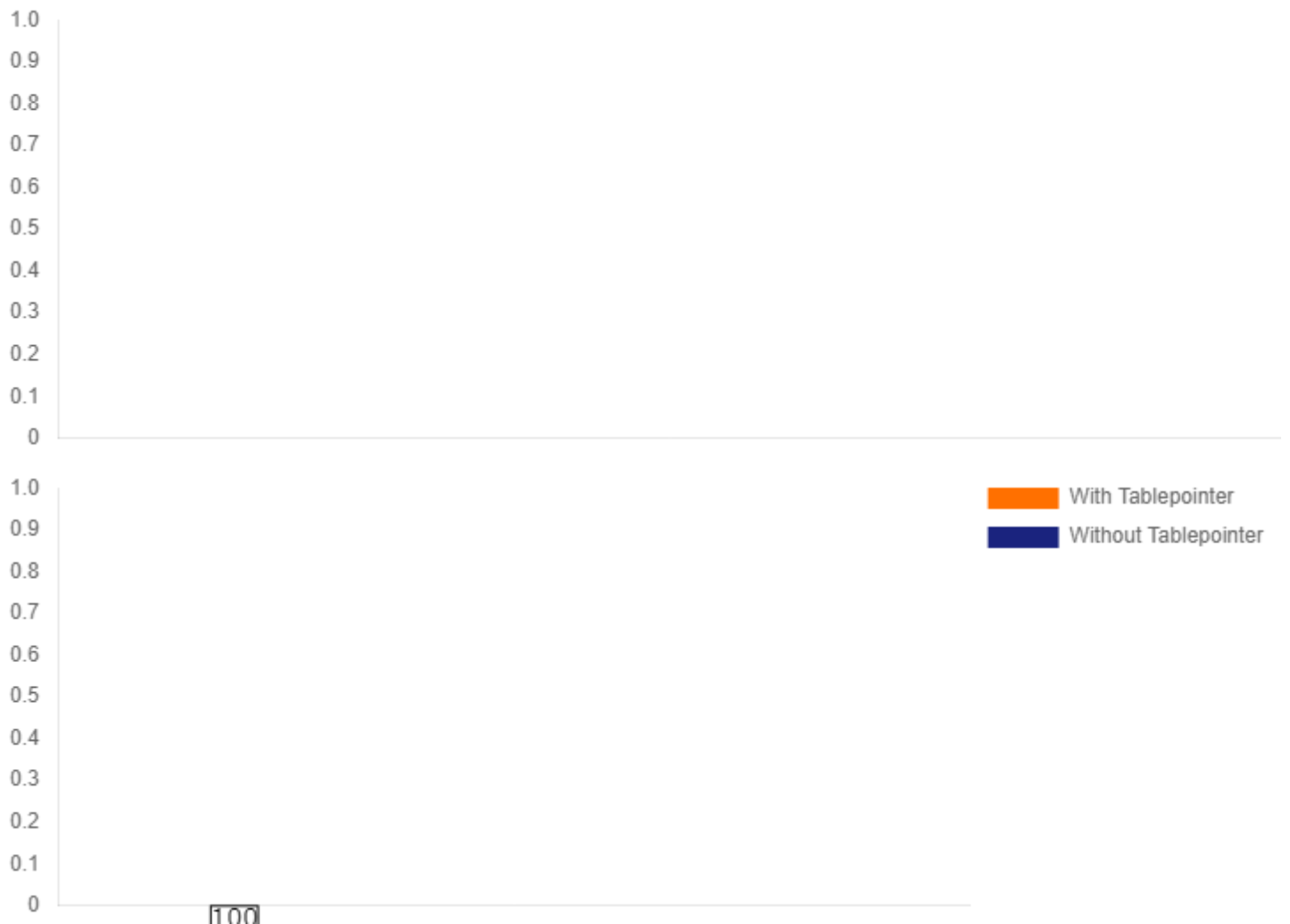


Month of reference: Oct 2021

	Eqpt. Energy Baseline (Avg. Hourly)	Last Avail. Tariff	Eqpt. Energy Usage W/O TablePointer (Month)		Eqpt. Energy Usage WITH TablePointer (Month)		Measured Energy Savings (Month)			CO <sup>2</sup> Savings (Month)	Savings @ Tariff	Remarks
	kW	\$ / kWh	kWh	\$	kWh	\$	kWh	\$	%	kg	\$0.3228	
Tajimaya & Suki-Ya (VivoCity)		\$884.25	3,706	\$884.25	4,259	\$165.32	553	114.79	13%	392	165.32	
ACMV Equipment	19.64						1,065\$ 221.06 --> 25% benchmark comparison 426 \$ 88.42 --> 10% benchmark comparison					
	valid as of Apr 30, 2022											
Kitchen Exhaust	7.98		1743		1311		1,065\$ 221.06 --> 25% benchmark comparison 426 \$ 88.42 --> 10% benchmark comparison					
	valid as of Apr 30, 2021											
Aircons	11.66		2,516		2,396		1,065\$ 221.06 --> 25% benchmark comparison 426 \$ 88.42 --> 10% benchmark comparison					
	valid as of Apr 30, 2022											



\* Eqpt. Energy Baseline represents the equipment's energy usage over a typical hour without Tablepointer, and is continuously and dynamically sampled for statistical best-fit averaging to ensure validity over time.

