

WATER BOTTLE FILLING STATIONS--PRELIMINARY RESULTS (Submitted 6/4/18, Amanda DePagter)

This spreadsheet provides data from 6 buildings where we have had the water bottle filling stations installed for at least five months (these units were installed between 12/21/17 and 1/10/18).). I can forward additional information from additional buildings further down the road, as we have just very recently completed some additional installations in additional buildings.

Building	# of Water Bottle Filling Stations	# of Months in Service	# of Water Bottles Saved	Estimated Liters of Water Consumed	Estimated Liters of Water Saved in Production
CCB	11 units	5 months	26,015 bottles	26,015 liters	32,258.6 liters
PSB	2 units	5 months	7,518 bottles	7,518 liters	9,322.32 liters
DCCH	8 units	5 months	4,518 bottles	4,518 liters	5,602.32 liters
NPO	10 units	5 months	16,972 bottles	16,972 liters	21,045.28 liters
JCO	2 units	5 months	9,323 bottles	9,323 liters	11,560.52 liters
NIP	1 unit	5 months	1,431 bottles	1,431 liters	1,774.22 liters
	34 units	5 months	65,777 bottles	65,777 liters	81,563.26 liters