

Table 19. Water withdraw, Discharge & Consumption of Getac Holdings in the last four years

Items	Unit	2019	2020	2021	2022
Water Withdraw	Megaliter	640.33	734.38	783.48	652.74
Water Discharge	Megaliter	423.74	465.58	486.45	404.16
Water Consumption	Megaliter	216.59	268.80	297.03	248.58
Water Intensity	Megaliter /per million USD	0.81	0.78	0.73	0.60

Table 20. Water Withdraw by site in the last two years

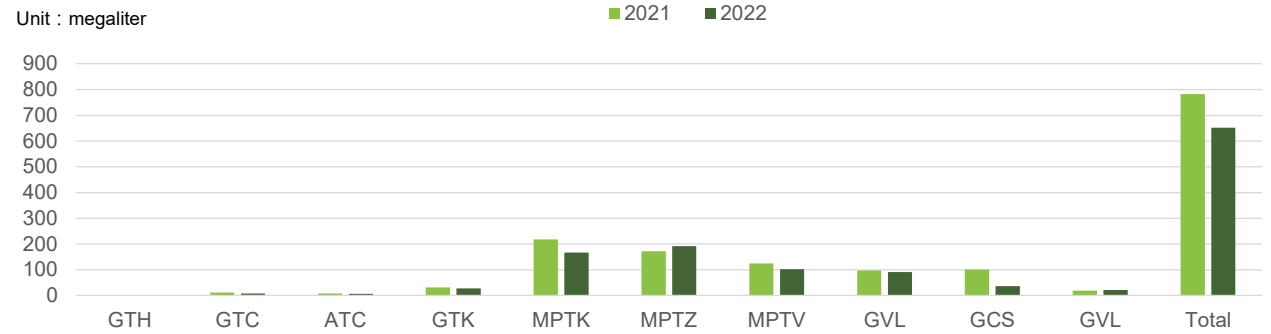


Table 21. Water Withdraw, Discharge and Consumption by Site in 2022

	GTH	GTC	ATC	GTK	MPTK	MPTZ	MPTV	GVL	GCS	GKS	Total
Water Withdraw	0.58	7.38	6.72	28.05	167.24	191.68	102.43	91.21	36.07	21.39	652.74
Living Water	0.58	7.38	6.72	22.79	115.29	94.96	50.76	25.27	7.21	8.56	339.51
Process water	0.00	0.00	0.00	5.26	51.95	96.72	51.67	65.94	28.85	12.84	313.23
Water Discharge	0.46	5.90	5.37	22.44	93.14	75.97	81.94	72.97	28.85	17.11	404.16
Water Consumption	0.12	1.48	1.34	5.61	74.10	115.71	20.49	18.24	7.21	4.28	248.58
Water Intensity(Megaliters/per million US dollars)	0.01	0.02	0.04	0.10	0.68	1.73	1.83	1.43	0.84	1.64	0.60
Water Source	Feitsui Reservoir	Feitsui Reservoir	Feitsui Reservoir	Kuilei lake	Kuilei lake	Kuilei lake	Nam Son Dap Cau	Nam Son Dap Cau	常澱河	Kuilei lake	
Water Stress Level	Low-medium	Low-medium	Low-medium	High	High	High	High	High	Medium-high	High	
Effluent Stream	Tamsui River	Tamsui River	Tamsui River	Wu-Song River	Wu-Song River	Wu-Song River	Qiu River	Qiu River	Yangtze River	Wu-Song River	%
Percentage Of Total Water Withdraw	0.09%	1.13%	1.03%	4.30%	25.62%	29.37%	15.69%	13.97%	5.53%	3.28%	