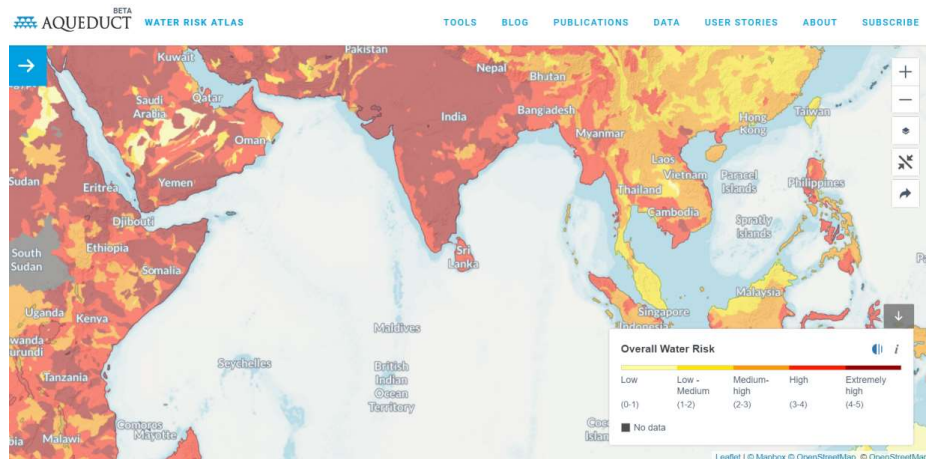


## Water Consumption in Water Stressed Area

In 2022, we used 87,773.48 cubic meters of total water consumption. Although our business does not primarily use water in our production processes, we pay great attention to water scarcity, which is a serious problem across many nations. We use the aqueduct tools developed by the World Resource Institute (WRI) to evaluate water stress. We found that 58 percent of the total amount of water consumed was from units located in very high-risk areas and 13 percent was located in high-risk areas. However, due to operating a business that does not primarily use water and we have continuous water management plan. Therefore, there will be no significant impact on the community and the surrounding environment.

**Figure 1** The Aqueduct Tools by the World Resource Institute (WRI) to evaluate water stress.



**Table 1** Our business location compared with the baseline water stress.

No.	Site Name	City	Baseline Water Stress
1	Wind Farm at Songkhla and Nakhon Si Thammarat (Wind Hadkunghan Project 3)	Nakhon Si Thammarat	Low - Medium
2	Hanuman Wind Farm Project 1	Chaiyaphum	High
3	Hanuman Wind Farm Project 5	Chaiyaphum	High
4	Hanuman Wind Farm Project 8	Chaiyaphum	High
5	Hanuman Wind Farm Project 9	Chaiyaphum	High
6	Hanuman Wind Farm Project 10	Chaiyaphum	High
7	Solar Farm at Lopburi	Lopburi	High
8	Solar Farm at Nakhon Sawan	Nakhon Sawan	High
9	Solar Farm at Lampang	Lampang	Extremely High
10	Solar Farm at Phitsanulok	Phitsanulok	Low - Medium

## Water Consumption in Water Stressed Area

**Table 2** Total water consumption and Total water consumption in water stress areas.

**Water consumption target 2022:** Reduce 3% water consumption from year 2021

**Water Consumption in Water-Stressed target 2022:** 0.040748847 Million cubic meters

	Unit	2019	2020	2021	2022	Target 2022
Total water consumption	Million cubic meters	0.07543205	0.06228967	0.05933422	0.08777348	0.05755419
Water Consumption in Water-Stressed Areas	Million cubic meters	0.04432865	0.03449667	0.04342122	0.06205448	0.040748847

**Figure 2** Proportion of Water Consumption in Water Stress Area.

