

Category or Type Name: SOURCE in the Workplace

Site Name: Office Building

Location: Mexico City, Mexico

Climate Type: Subtropical Highland

Array Size: 5 Panels



Use Case

In Mexico there is a common mistrust of municipal tap water as a source for drinking. A study by the Inter-American Development Bank determined that 81% of citizens across Mexico refuse to drink water "straight from the tap." This mistrust has come from a history of issues related to municipal water, including broken infrastructure and contaminated water sources, resulting in Mexico growing to be the highest per capita consumer of bottled water in the world.

Water from plastic bottles brings with it a variety of challenges including the constant coordination of purchasing, transporting and distributing bottles, the excessive plastic waste, and a dramatically marked up price. SOURCE hydropanels™ offer a drinking water solution in Mexico that delivers the highest quality water, with no plastic or emissions, and at a more affordable price.

SOURCE was installed at an office building of company in Mexico to deliver perfect water for employees to drink at work.

SOURCE at Grupo Gigante

A five-panel array was installed on the 20th floor roof of the office building in Mexico City. These panels are piped into the building and run down to an 11th floor cafeteria dispenser where employees can go and dispense perfect water. The 11th floor dispenser is accompanied by a demonstration panel on an employee patio (see image below) designed to highlight SOURCE technology and Zero Mass Water’s commitment to creating perfect water for every person in every place.

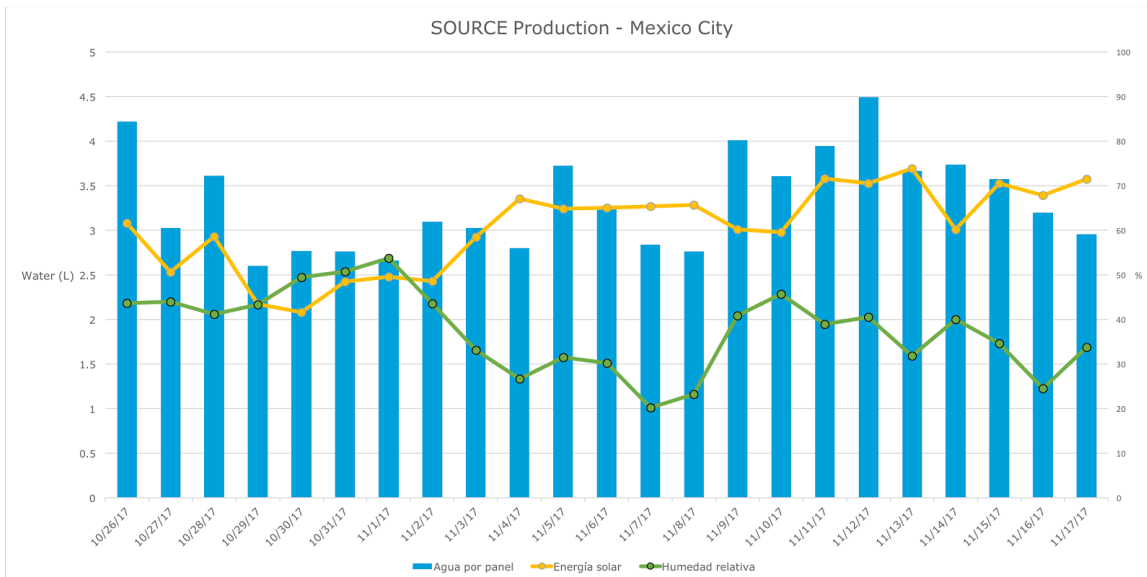


Field Data at Grupo Gigante

Average RH: 45%

Average Temperature: 63°F

People Served: 150



SOURCE Usage and Satisfaction

“The water has a very light, delicious taste not like the chlorine you taste in some water. It tastes healthy.”

