

SANTIAGO AIRPORT WATER FACILITIES



PLANT TYPE
Drinking water treatment and wastewater treatment plants



CLIENT
Santiago International Airport



SECTOR
Industrial



COUNTRY
Chile



CAPACITY
126,000 m³/month & 111,000 m³/month



YEAR COMMISSIONED
2015



TYPE OF PROJECT
Services



STATUS
In operation



Almar Water Services Latam is responsible for the operation and maintenance activities of the Santiago International Airport's drinking water and wastewater treatment plants. Both supplies are critical for the regular operation of the airport facilities.

All the drinking water supplies have a maximum capacity of 125 liters per second.

The wastewater treatment plant, with a treatment capacity of 111,000 cubic meters per month, is one of the largest operated by Almar Water Services Latam. It allows the discharge of treated water under Supreme Decree 90 to a surface water body.

