

Certificate

IRAM has issued an IQNET recognized certificate that the organization:

AGUA Y SANEAMIENTOS ARGENTINOS S.A. - AYSA S.A. - DIRECCIÓN DE AGUA

Casa Central: Av. de Los Ombúes 55 - (1648) - Ciudad Autónoma de Buenos Aires - República Argentina¹⁾

has implemented and maintains a/an
Environmental Management System

for the following scope:

Planta San Martín: Surface water treatment for drinking water production from intake No. 3 located at Río de la Plata up to the North, Center and South outlet underground rivers. Drinking water lift by main impeller pumping stations from underground storage to piping distribution system. Production of drinking water in sachet from main impeller pumping stations, in PSM.

Planta Manuel Belgrano: Surface water treatment for drinking water production from intake located at Río de la Plata up to underground river connection chamber. Drinking water lift by Bernal I and Bernal IV pumping station from underground storage to piping distribution system.

Planta Juan Manuel de Rosas: Surface water treatment for drinking water production from intake located at Río Paraná de las Palmas to underground storage. Drinking water lift by pumping station from underground storage to piping distribution system.

Control Centralizado: Operation and control of drinking water distribution system according to demand and production parameters. Maintenance of flow and pressure measurement points along the distribution system.

Estaciones Elevadoras Caballito, Floresta, Saavedra, Constitución, Centro, Lanús, Quilmes, Morón, Tres de Febrero, La Matanza, Villa Adelina, Devoto: Drinking water lifting from suction chamber up to the outlet piping distribution system.

Planta de Tratamiento Barrio Uno, Planta de Tratamiento La Celia, Planta de Tratamiento La Morita, Planta Adsorción Ezeiza, Planta Glew, Planta de Tratamiento Virrey del Pino, Planta de Tratamiento Moreno, Planta de Tratamiento San Miguel Este, Planta de Tratamiento Merlo, Planta de Tratamiento 9 de Abril, Planta de Tratamiento Santa Catalina, Planta Rayo de Sol, Planta LO152 Llavallol, Planta EE0013 Luis Guillón, Planta LO135, Planta LO134, Planta LO072 Malvinas Argentinas: Ground water treatment and disinfection from the plant intake up to the outlet piping distribution system.

Planta LO042 Turdera, Planta LO127 Temperley, Planta LO067 Plaza Suiza, Planta AB057 Alte. Brown: Ground water treatment from the plant intake up to the outlet piping distribution system.

Pozos de Agua Oeste, Matanza Oeste, Merlo, Moreno, Adrogué, Florencio Varela, Presidente Perón, Norte, San Miguel: Ground water Intake and disinfection from Puelche aquifer up to the outlet piping distribution system

Rebombeo Oeste, Sudeste, Sudoeste, Norte: Drinking water pumping from the inlet up to the outlet piping distribution system.

Perforaciones: Construction of water extraction wells in the concession areas..

which fulfils the requirements of the following standard;

ISO 14001:2015

Issued on: **13/07/2026** ¹⁾ This certificate contains annexes with additional addresses.

Expires on: **04/08/2028**

Registration Number: **AR - ES - 523**



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Instituto Argentino
de Normalización
y Certificación

This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

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