



MEDIA RELEASE

GENERAL DIRECTOR OF WATER ASTURIAS MAKES INSTITUTIONAL VISIT TO BOAL WWTP

- **Sacyr Water developed this wastewater treatment plant, providing service to 1,600 people.**

Boal (Asturias), March 22, 2024.- On World Water Day, multiple personalities from the Asturian political scene made an institutional visit to the **Wastewater Treatment Plant (WWTP) located in Boal, Asturias**, including **Vanesa Mateo**, General Director of Water Asturias; and **Manuel Gutiérrez**, Manager of the Consortium of Water Services in Asturias (Cadasa in Spanish). The WWTP facilities were developed by **Sacyr Water**.

Sacyr completed this WWTP build in November 2023, with a €5 million investment, and is already operational. This facility provides service to 1,600 people and processes up to 36m³ of wastewater per hour.

The new WWTP includes a pre-treatment line equipped with a stormwater detention vault, and two biological treatment ponds, as well as a tertiary filtration treatment line for sludge treatment using thickeners and centrifugation.

The main WWTP features include the biological treatment system which consists of two reactors with biodisc technology, preceded by a primary digester, where organic matter is degraded, and sludge is settled and purged to a thickener. Additionally, the plant has two clarifiers with a diameter of four meters each, ensuring the quality of the effluent.

Furthermore, the WWTP will allow for water reuse in auxiliary services, eliminating the need for potable water in the process.

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NOTA INFORMATIVA

Sacyr in Asturias

Sacyr currently holds a prominent presence in the Principality, where it manages part of the supply system for the Central Zone of Asturias, integrated by the Drinking Water Treatment Plants (ETAP) of Rioseco and Ablaneda, supplying 350,000 people and the major industries in the central area of Asturias.

It also manages the purification systems of the Production Center of the Food Corporation Peña Santa (Capsa Foods) in Siero and the supply of the municipality of Ribadesella, as well as the WWTPs of the municipalities of Vegadeo, Grandas de Salime, and Degaña, among others.

Additionally, it has developed the Navia WWTP and the Llanes WWTP.

