





Paris, July 7, 2021

The agglomeration of Bassin de Brive (France) innovates to preserve its resources by entrusting the SUEZ Group with its public drinking water and sanitation services

➤ a 7-year contract for total revenues of around €80m

On Tuesday July 6th, Frédéric Soulier, President of the Bassin de Brive agglomeration, and Maximilien Pellegrini, CEO of SUEZ Water France, presented project for the delegation of the public service for drinking water and sanitation of the agglomeration's municipalities (37 municipalities for drinking water and 48 municipalities for sanitation). Selected by the Commission for the Delegation of Public Services, and ratified by the members of the Community Council, this new contract will start on January 1, 2022 for a period of 7 years. Impacted by climate change, the agglomeration is committed to a water conservation approach which is unique in France and which will mobilize all the expertise of SUEZ and regional stakeholders to reduce the amount of water drawn from the supply and support its sustainable development ambitions.

The agglomeration of Bassin de Brive, a pioneer in sustainable resource management in France

The Corrèze department experiences drought episodes in summer linked to climate change. The Brive area, which has strong ambitious in terms of economic and tourist appeal, wishes to secure and economize water resources and adapt their management by using innovative technologies and the mobilization of citizens.

The agglomeration has therefore set the main target for the new public service delegation at a **21% reduction in the quantity of water taken from the natural environment**. This target is reflected in a virtuous economic and contractual model which links the operator's payment to the annual decrease in volumes.

Digital technology at the service of users and the preservation of water resources

The water service will combine technical innovations and digital tools. Deploying remote metering throughout the agglomeration will enable users to monitor their consumption in real time, allowing them to reduce it if necessary and to detect potential leaks.

To prevent these from occurring, from the intake to the tap, via the networks, SUEZ is committed to increasing the number of connections renewed each year and reducing repair times.

The efficiency of the service will depend on the ability of the teams to react quickly thanks to the feedback and analysis of network operating data. They will be aggregated and analyzed continuously in an intelligent control center in Brive to simplify decision-making and optimize interventions.

SUEZ Head Office: Tour CB21 - 16, Place de l'Iris, 92040 Paris La Défense Cedex, France - Tel: +33 (0)1 58 81 20 00 - www.suez.com

Limited Liability Company with a share capital of €2,513,450,316 – Siren (French business administration number) 433 466 570 RCS Nanterre – VAT FR 76433 466 570

A comprehensive system to improve inhabitants' control of water consumption

By 2024, all inhabitants of the Brive Basin agglomeration will be equipped with the remote meter reading system. They will benefit from continuous monitoring tool of their water consumption. Everyone will be able to consult their consumption at any time on the Internet and be notified by SMS or e-mail of an unusual increase or leak in their private installation.

This is the first step towards a connected territory. The latest generation equipment will send aggregated data to the water department, enabling accurate and reliable monitoring of the territory's water resource needs.

As awareness of one's consumption is essential to changing practices, each user will have a customizable digital application to help them reduce their consumption, associated with remote metering. In addition, the agglomeration has decided to provide households with free hydro-economy equipment. To support these efforts, a fully-fledged effort to mobilize residents will be made from 2022. This approach includes raising awareness, monitoring and sharing consumption trends.

The water service: a lever to support economic development and employment in the region

About ten SMEs from Brive will be working on the water and sanitation service. They will contribute their expertise to this service in the context of a "Small Business Act." These measures and long-term commitments by SUEZ will enable them to develop their activity sustainably and create local jobs. This will include dredging the sanitation network and public works activities.

The economic terms of the new contract will allow the agglomeration to increase investment in the renovation of the sanitation network to 1 million euros per year. This additional business for local businesses may help to create several long-term jobs.

Frédéric Soulier, President of the Communauté d'Agglomération du Bassin de Brive: "The renewal of the water and sanitation markets is a big challenge for the agglomeration, as it lies at the intersection of several major issues: preservation of water resources, financial and technical efficiency, with the aim of providing users with a more efficient service combined with stable bills. The level of the candidates and the quality of the applications show that our Agglomeration has the potential to become an example on these issues in the future."

Maximilien Pellegrini, CEO of SUEZ Eau France: "The SUEZ teams in Nouvelle Aquitaine are proud to support the development and appeal of the Bassin de Brive region. They will commit themselves daily to achieving the targets set by this contract and to passing on a sufficient quantity of high-quality water to future generations. With this new agreement, which combines expertise, innovation in terms of resource preservation and the active contribution of residents, the agglomeration is taking a concrete step towards addressing the water issues of the future."

An exemplary service in terms of energy

Committed to the energy transition, the Brive agglomeration aims to be exemplary in terms of energy consumption in all its domains of expertise. Work will therefore be carried out on the most energy-intensive wastewater treatment plant (Gourgue Negre) in the aim of reducing its consumption. The reduction in energy consumption will total 200,000kwh/year, equivalent to the consumption of 40 households/year.

In addition, the water and sanitation department will help to achieve the goals of developing green energy in the region by installing solar panels on two water plants (Pigeon Blanc + Agudour) which will produce **330 MWh/year** of green electricity.

Press contacts:

Communauté d'Agglomération du Bassin de Brive Coraline Santos-Combezou Deputy Head of Communications +33 6 85 70 96 93 Coraline.santos-combezou@agglodebrive.fr

SUEZ Isabelle Herrier-Naufle Directrice du Département Médias +33 6 83 54 89 62 Isabelle.herrier.naufle@suez.com

About SUEZ:

Since the end of the 19th century, SUEZ has built expertise aimed at helping people to constantly improve their quality of life by protecting their health and supporting economic growth. With an active presence on five continents, SUEZ and its 90,000 employees strive to preserve our environment's natural capital: water, soil, and air. SUEZ provides innovative and resilient solutions in water management, waste recovery, site remediation and air treatment, optimizing municipalities' and industries' resource management through "smart" cities and improving their environmental and economic performance. The Group delivers sanitation services to 64 million people and produces 7.1 billion m³ of drinking water. SUEZ is also a contributor to economic growth, with more than 200,000 jobs created directly and indirectly on an annual basis, and a provider of new resources, with 4.2 million tons of secondary raw materials produced. By 2030, the Group is targeting 100% sustainable solutions, with a positive impact on our environment, health and climate. SUEZ generated total revenue of €17,2 billion in 2020.

