

News Release

Ground-Breaking \$1.2bn Project to Deliver Urgent Water Infrastructure Works across Kurdistan

British water engineering company, Biwater, have been awarded a USD \$1.2 billion contract by the Kurdistan Regional Government to meet vital water supply and sanitation needs

Surrey, UK – 8 December 2016: Biwater have been contracted to deliver water and wastewater treatment solutions for the cities of Erbil and Sulaimani in the Kurdistan Region of Iraq. Works will alleviate the current strain on existing infrastructure and reduce the region's reliance on dwindling groundwater reserves to deliver long-lasting environmental benefits.

"Since Biwater was founded in 1968, we have delivered many large international water projects across the globe, including strategic turnkey solutions throughout the Middle East. The signing of this contract in Kurdistan is a major landmark in providing technological and financial solutions that address complex water-related challenges in the region," said Sir Adrian White, CBE, Chairman, Biwater.

As a part of this project, Erbil will be provided with a 600,000 m3/day state-of-the-art water treatment plant, while Sulaimani will benefit from water treatment plant upgrades and the construction of cutting-edge wastewater treatment works and sludge treatment facilities.

Present at a signing event in London today, Alastair White, Deputy Chairman, Biwater, extended his thanks to those involved saying, "Biwater is very grateful for the support of UK Export Finance (UKEF), the Department for International Trade (DIT) and Her Majesty's Government teams in Erbil and Baghdad, who have been instrumental in bringing the project to fruition."

The London-based event was arranged to mark the signing of a loan to fund the project's Development Works, which will include all relevant site surveys, social and environmental impact assessments and detailed designs. Development Works will run for a period of 6-12 months before construction.

The loan for the Development Works is being financed by UK Export Finance (UKEF). J.P. Morgan is acting as the Facility Agent and Mandated Lead Arranger for this initial loan on behalf of UKEF to The Kurdistan Regional Government.

Rt Hon. Greg Hands MP, Minister for Trade and Investment, said, "This is great news for Biwater and for British exports, and I am delighted that UKEF is financing this hugely important contract. It shows what is possible when British technical excellence receives the right government support at the right time. The project will bring much needed benefits to Kurdistan and also offer substantial opportunities for supply chain companies based here in the UK."

Welcoming the water project and the loan agreement, Kurdistan Prime Minister Nechirvan Barzani said, "This is a significant step that will help improve the daily lives of the citizens of Erbil and Sulaimani. It is also the first time the UK government has provided a direct loan to the KRG to boost our infrastructure. We hope this initial loan will pave the way to attracting finance for the next stage of this important project. We also appreciate the high-level backing this project has received from the UK government, highlighting the close and fruitful relationship between the UK and the Kurdistan Region."

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Photo:



Caption: Pictured at today's Development Works loan signing event, Louis Taylor, Chief Executive of UK Export Finance (UKEF) and Alastair White, Deputy Chairman, Biwater

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About Biwater:

Biwater provides large-scale water and wastewater solutions for clients across the world. Since its inception in 1968, Biwater have gained recognition for innovative approaches aimed at overcoming the world's most pressing water-related challenges. Throughout its history, the company has grown to meet the demands of many water-stressed countries and their burgeoning populations. It has a successful record of

accomplishment, having completed over 25,000 projects in over 90 countries – financing, consulting, process engineering, designing, constructing, operating, maintaining and owning water facilities – in both rural and urban environments.

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