TECNICAS REUNIDAS

TO THE SPANISH STOCK MARKET COMMISSION

In compliance with the provisions of Article 227 of Law 6/2023, of March 17, of the Securities Market and Investment Services, Técnicas Reunidas, S.A. (hereinafter, the "**Company**" or "**Técnicas Reunidas**") hereby reports the following:

OTHER RELEVANT INFORMATION

Técnicas Reunidas will execute three hydrogen-ready combined-cycle gas power plants for RWE in Germany

The three plants were awarded to RWE by the German Government on 3rd November. RWE has since taken the Final Investment Decision (FID), and TR has received already the Notice to Proceed of the first plant. These contracts will add more than €1.5 billion to the new awards with a relevant portion confirmed for 2026.

- **The plants, to be located at the Weisweiler, Gersteinwerk and Voerde sites, each with installed capacities in the magnitude of approximately 800 to 850 MW.**
- **On the 3rd of November 2026, through the resolution of the public StromVKG process, the German Government awarded the three plants after they prevailed in the tender process for the new facilities.**
- **The EPC contracts (engineering, procurement and construction) for the three plants were awarded to Técnicas Reunidas in 2023 and 2024, respectively, the first two in consortium with Ansaldo and the third with GE Vernova. However, the Spanish company decided not to include the corresponding investments in its project backlog until the facilities had secured the final award from the German Government, which has now occurred.**
- **Técnicas Reunidas is now commencing the execution of the first of the three projects, following receipt of the Notice to Proceed from RWE.**
- **Técnicas Reunidas will execute these three projects through TR Power, its subsidiary specialized in combined-cycle power plants, which has been fully operational since April, to capitalise on the growing opportunities emerging in the energy sector.**

In Madrid, on November 23rd, 2026.- RWE, one of Europe's leading energy companies, has completed the award of three hydrogen-ready combined-cycle gas power plants, each with installed capacities in the magnitude of approximately 800 - 850 MW, after securing approval from the German Government.

The plants will be located at the Weisweiler, Gersteinwerk and Voerde sites, all in North Rhine-Westphalia. The first two would be developed by a consortium comprising Técnicas Reunidas and the Italian company Ansaldo Energia, while

the third will be developed by another consortium comprising the Spanish company and the U.S.-based GE Vernova.

Técnicas Reunidas' scope of work would include project design engineering, equipment supply, construction, commissioning and start-up of the plants.

Ansaldo Energia and General Electric Vernova would, in turn, supply the gas turbines and steam turbines, their respective generators, the heat recovery steam generators and other associated equipment.

Técnicas Reunidas will execute these three projects through TR Power, its subsidiary specialized in combined-cycle power plants, which has been fully operational since April, to capitalise on the growing opportunities emerging in the energy sector.

The positive auction results for the three new hydrogen-ready CCGTs, and the subsequent Final Investment Decisions reached by RWE, has led to TR receiving Notice to Proceed for the first contract, with the next ones following soon after and as planned.

On the occasion of the closing of these awards, Nikolaus Valerius, Chief Executive Officer of RWE Generation SE, stated: "These three new power plants will make an important contribution to security of supply in Germany by providing reliable, firm generation capacity when renewable power is not sufficiently available. Their construction is a major undertaking, and we are pleased to have Técnicas Reunidas as our strong and experienced partner to deliver them. We look forward to working closely together to turn these plans into modern, hydrogen-ready power plants."

Arturo Crossley, Chief Commercial Officer of Técnicas Reunidas, added: "Técnicas Reunidas is strengthening its position in Europe, and this success provides fundamental support for our commitment to the power generation business and the creation of TR Power. We are proud to have contributed to RWE's success in the first auction held in Germany with a competitive, technologically advanced solution designed for a hydrogen future. This solution will help the German electricity market secure flexible generation, enable greater renewable penetration, enhance security of supply and support its decarbonisation."

About RWE

RWE is leading the way to a modern energy world. With its investment and growth strategy, RWE is contributing significantly to the success of the energy transition and the decarbonisation of the energy system. Around 20,000 employees work for the company in over 20 countries worldwide. RWE is one of the leading companies in the field of renewable energy. RWE is investing billions of euros in expanding its generation portfolio, in particular in offshore and onshore wind, solar energy and batteries. It is perfectly complemented by its global energy trading business. Thanks to its integrated portfolio of renewables, battery storage and flexible generation, as well as its broad project pipeline of possible new

builds, RWE is well positioned to address the growing global demand for electricity, particularly driven by further electrification and artificial intelligence. RWE is decarbonising its business in line with the 1.5-degree reduction pathway and will phase out coal by 2030. RWE will be net zero by 2040. Fully in line with the company's purpose - Our energy for a sustainable life.

About Técnicas Reunidas

Técnicas Reunidas is a global engineering company that has developed more than 2,600 projects in over 70 countries throughout its 66-year history.

It specialises in the design and construction of large industrial plants, mainly dedicated to the production of clean fuels, natural gas and chemicals.

The company is also at the forefront of technologies and solutions related to the energy transition, the circular economy and the decarbonisation of facilities.

With a workforce of around 14,000 employees, most of whom are highly qualified engineers, the company's headquarters in Spain is a major engineering centre of excellence.

Hereby notified for the appropriate purposes in Madrid, on November 23rd, 2026.

Laura Bravo

Secretary of the Board