MTU Power signs long-term service agreement with Amazonas Geração e Transmissão de Energia S/A

São Paulo, June 10th , 2021 – MTU Power, leading provider of reliable, flexible and cost-efficient maintenance solutions to operators of GE LM series turbines and long-term, valued customer Amazonas Geração e Transmissão de Energia S/A have signed a ten year agreement for the maintenance, repair and overhaul of the company’s five LM6000 turbines.

“We are delighted to have signed our fourth contract with MTU,” says Antonio Inaldo, plant manager of UTE Aparecida, Amazonas GT. “We rely on their excellent technical support, creative thinking and never give-up mentality to get the best out of our turbines at minimal cost.” Based in Manaus, Northern Brazil, Amazonas GT is a subsidiary of Eletrobras S/A, Brazilians leading electric power generation and transmission provider of electric energy for residential, industrial, and commercial customers.

“This contract further builds on our long-standing and fruitful partnership,” adds Thomas Heinhold, General Manager, MTU Maintenance do Brasil, and responsible for the customers’ turbines. “Our teams have regularly visited Manaus over the past 18 years to ensure the reliable running of the turbines and help maintain power supply in the region.” On-site technicians are dispatched from MTU’s Brazilian base in São Paulo, whenever the customer requires. The Brazilian facility is also certified for workscopes up to level II. Full overhaul services are carried out at MTU’s facility in Berlin-Brandenburg, Germany.

MTU Power is the largest independent provider for flexible and cost-efficient maintenance, repair and overhaul solutions for GE LM2500 and LM6000 turbines and their packages. MTU Power, previously working as part of MTU Maintenance, has carried out more than 1,400 LM shop visits in its nearly 40-year history. Of all licensed depots, MTU Power has the widest range of GE LM sub systems in its portfolio (47) and tests under real load conditions.

**About MTU Aero Engines**

MTU Aero Engines AG is Germany's leading engine manufacturer. The company is a technological leader in low-pressure turbines, high-pressure compressors, turbine center frames as well as manufacturing processes and repair techniques. In the commercial OEM business, the company plays a key role in the development, manufacturing and marketing of high-tech components together with international partners. Some 30 percent of today’s active aircraft in service worldwide have MTU components on board. In the commercial maintenance sector the company ranks among the top 3 service providers for commercial aircraft engines and industrial gas turbines. The activities are combined under the roof of MTU Maintenance. In the military arena, MTU Aero Engines is Germany's industrial lead company for practically all engines operated by the country's military. MTU operates a network of locations around the globe; Munich is home to its corporate headquarters. In fiscal 2020, the company had a workforce of around 10,000 employees and posted consolidated sales of almost 4 billion euros.

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