

PRESS RELEASE

Porto Velho, Rondônia, Brazil

VINCI Airports celebrates delivery of works in 7 airports in the Northern Region of Brazil

- **The conclusion celebrates improvements in the airports of Porto Velho, Boa Vista, Rio Branco, Cruzeiro do Sul, Manaus, Tefé and Tabatinga;**
- **Investment of R\$ 1.4 billion improves infrastructure and operational efficiency of airports in the Amazon;**
- **Inauguration event attended by national authorities and artistic performances.**

29 November, 2024 - VINCI Airports has completed modernization works in seven airports in the Northern Region of Brazil, consolidating improvements to the airport infrastructure of the Amazon. To mark the official delivery of these interventions, a ceremony held this Thursday, November 28, at the Porto Velho Airport, with the presence of minister of Ports and Airports of Brazil, Silvio Costa Filho, the national aviation secretary, Thomé França, and local authorities.

This massive works plan was part of VINCI Airports' commitment when it acquired in 2021 the Amazon airports. With a total investment of R\$1.4 billion, the works covered the airports of Manaus (AM), Tefé (AM), Tabatinga (AM), Porto Velho (RO), Boa Vista (RR), Rio Branco (AC) and Cruzeiro do Sul (AC), with the aim of improving safety, accessibility, comfort and operational efficiency. The improvements provide a better experience for passengers and boost local economic development by strengthening air connections between the Amazon and the rest of Brazil and the world.

The completion of these interventions is a milestone for the future of aviation in the North Region, ensuring that the airports are prepared to meet the growing demand for passengers while promoting sustainability and local progress.

VINCI Airports CEO in Brazil, Julio Ribas, highlights: *"We have concluded this important phase with the commitment to transform these airports into safer, more efficient and more comfortable environments, meeting the growing demand of passengers. We will continue to invest and work to attract new flights, boosting local economic development and strengthening the Amazon's connection with the rest of the country and the world."*

In addition to delivering structural improvements and ensuring operational safety, VINCI Airports has carried out strategic work to increase connectivity and, consequently, increase passenger traffic in the seven terminals. There were 11 new destinations made available, of which 8 domestic and 3 international.

PRESS CONTACT

+33 6 80 56 26 96

communication@vinci-airports.com

Check out the main improvements:

Porto Velho

At Porto Velho International Airport, the venue for the inauguration ceremony, the works included expanding the passenger terminal, modernizing the runway, and installing new refrigeration and accessibility systems. These improvements significantly increased the airport's operational capacity, allowing it to handle domestic and international flights with greater efficiency and comfort.

In addition, new facilities such as elevators and escalators were implemented, ensuring easier and safer access for all passengers, including those with reduced mobility. The restoration of the landing and takeoff runway, which meets the highest safety standards, was also an important focus of the interventions, ensuring safer and more reliable operations.

Manaus, Tefé, and Tabatinga

Manaus Airport, the main airport in the region, underwent a series of modernizations aimed at increasing operational capacity and improving the passenger experience. Among the works, the renovation of the departure and arrival lounges, modernization of the baggage conveyor belts, installation of new refrigeration systems, and replacement of the lighting with LED technology stand out. In addition, an automated domestic boarding system was implemented, and the international boarding flow was revamped, offering greater comfort and agility.

Sustainability was also a priority, with the creation of a Sustainability Complex, including a new power substation and an advanced effluent treatment system.

At Tefé and Tabatinga airports, improvements focused on safety and sustainability. Both received a new solar-powered nighttime lighting system, using autonomous LED lights to ensure safe operations under an unprecedented Sandbox procedure in partnership with the civil aviation, ANAC, which aims to serve as proof of concept of such innovative solution in Brazil and allow for regulation to advance accordingly. In addition, renovations were made to the boarding and disembarking areas, revisions to the waste treatment plants and improvements to accessibility.

Boa Vista

The modernization and expansion works at Boa Vista Airport began in April 2023 and were completed in October 2024, definitively resolving runway limitations and improving infrastructure to meet growing passenger demand.

The main improvements include the expansion of the boarding lounge, the arrivals hall, the baggage claim area and the food court, which has been completely modernized.

The new area, with 375 square meters - more than double the previous structure - includes new public restrooms, including facilities for people with disabilities (PWDs) and families, inspection areas for agencies such as Anvisa and Vigiagro, passport control, customs, and baggage claim belts. In addition, 12 new check-in counters with automated belts were installed, providing greater operational security

PRESS CONTACT

+33 6 80 56 26 96

communication@vinci-airports.com

and preventing damage to bags. The baggage carousels are larger, offering greater comfort to passengers.

Rio Branco and Cruzeiro do Sul

At Rio Branco Airport, the modernization works resulted in a more functional terminal, with significant improvements to the infrastructure, restrooms and boarding area. The modernization of the landing and takeoff runway brought greater safety and efficiency to operations, ensuring that the airport is prepared to meet the growing demand for passengers and cargo.

In Cruzeiro do Sul, the interventions focused on accessibility and security, with improvements to the terminal and runway infrastructure. The renovations included the installation of new signage, adapted restrooms and more comfortable boarding and disembarking areas, providing a better experience for all users.

With these improvements, both Rio Branco Airport and Cruzeiro do Sul Airport have become important points for connectivity in the region, promoting not only passenger transport, but also the economic and social development of local communities.

About Amazonia Airports Concessionaire

The Amazon Airports Concessionaire, part of the VINCI Airports network, took over the concession of seven airports in Brazil's Northern Region in 2021. The airports in Manaus, Tefé, and Tabatinga (AM), Porto Velho (RO), Boa Vista (RR), Rio Branco, and Cruzeiro do Sul (AC) have received significant investments in infrastructure works aimed at enhancing safety, efficiency, and passenger comfort, as well as implementing initiatives focused on environmental preservation. These efforts have already yielded notable results, including the Green Airport award from ACI-LAC for Manaus Airport in 2024, and the Most Sustainable Airport certification for Porto Velho, Boa Vista, and Rio Branco Airports in 2023 and 2024.

About VINCI Airports

The largest private airport operator in the world, VINCI Airports manages more than 70 airports in 14 countries in Europe, Asia and the Americas. Thanks to its expertise as a global integrator, VINCI Airports develops, finances, builds and manages airports, contributing its investment capacity and know-how to optimize operational performance, modernize infrastructure and implement the environmental transition. Since 2016, VINCI Airports has been the first global operator committed to an international environmental strategy, with the objective of achieving net zero carbon emissions across its entire network by 2050.

For more information:

www.vinci-airports.com

@VINCIAirports

<https://www.linkedin.com/company/vinci-airports/>

PRESS CONTACT

+33 6 80 56 26 96

communication@vinci-airports.com