NEWS

👤 Jenny Flores   🗓 04 November 2024

Strategic meetings in Peru to strengthen international cooperation

As part of the BELLA II project, RedCLARA held a series of strategic meetings in Peru to continue advancing the establishment of a National Research and Education Network (RNIE). The meetings involved key stakeholders from the scientific and educational sectors, including the European Union Cooperation Office in Peru, the National Strategic Planning Center (CEPLAN), the National Commission for Aerospace Research and Development (CONIDA), the National Council of Science, Technology, and Innovation (CONCYTEC), and the National Telecommunications Program (Pronatel).

"These meetings are fundamental to RedCLARA's mission, as they enable progress in building a National Research and Education Network in Peru. The

The meetings aimed to identify collaboration opportunities to strengthen advanced connectivity and access to shared resources, facilitating Peru's inclusion in the regional network of RedCLARA and the BELLA II project. Additionally, the meetings sought to coordinate efforts to enhance connectivity and leverage advanced technologies, such as the Copernicus program, which would promote scientific research and **address socioeconomic challenges** in both Peru and Latin America.

"The establishment of an RNIE in Peru would represent a strategic step towards strengthening science, education, and innovation in the country, in line with the objectives of the PEND. These meetings reaffirm the commitment of Peruvian authorities to regional collaboration, consolidating a long-term relationship with RedCLARA and generating a solid platform for academic, scientific, and technological development that will benefit both Peru and the region," Ortiz added.

Infraestructure

What's the difference between RedCLARA and other networks?

Network Historical Evolution

Current RedCLARA's Network Topology

Running Projects

BELLA II

SUBMERSE

© 2025 RedCLARA

RedCLARA uses cookies to deliver the best possible web experience.

By continuing to use this site, you agree that we may store and access cookies on your device. Please ensure you have read the Cookies Policy. Learn more

I understand