



# School energy storage nicaragua

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Village of Tecolostote, Republic of Nicaragua, Central America

We are implementing a Photovoltaic and Battery Storage System to provide reliable and sustainable energy solutions for Divino Niño Special Needs School. The school's current power supply has proven unreliable, and electricity for day-to-day operational needs is often interrupted.

Planning Stage and Implementation Stage.

Emergency Energy (EE) is thrilled to announce a new collaboration with the Organization for Sustainable Inclusion and Poverty Alleviation (OSIEPA) in Kenya.

In 2020 Nicaragua ratified its commitment to renewables by signing the International Solar Alliance with India

ENERGIA LIMPIA XXI. Solar energy continues to grow in isolated rural communities throughout Nicaragua, a clear example of this is the San Jacinto Arriba Educational Center in Wiwili Municipality, Nueva Segovia Department, here the solar panels guarantee the necessary energy for the students. The system helps generate the electricity that is used in the electrical system and in computer classrooms and English labs. Data from the specialized publication Energía Limpia XXI highlights that in the last 13 years the government has brought electricity service to more than 3 million Nicaraguans. Until 2006, Nicaragua was the country with the lowest level of electricity coverage in all of Central America. In July 2020, electricity coverage was 98%, an unprecedented fact.

Solar projects in Nicaragua are not strange. In the last decade, almost all hospitals in Nicaragua have solar roofs or small solar heaters that help guarantee the 24/7 electricity supply, thanks to the use of batteries and storage systems.

Strengthening of technical capacities of youth.

On the other hand, the National Technological Institute and the National Engineering University (UNI) have promoted in the last decade the training of thousands of young people at a medium, technical and professional level, guaranteeing that no one is left out in this renewable revolution.

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Eight volunteers from Nicaragua traveled with GRID to Paso Real to install the solar system and improved cookstove from start-to-finish, gaining hands-on experience in solar installation, and building their skills and



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resumes to enter the growing solar industry in Nicaragua.

On February 2, 2022, a meeting was held by MINED and the World Bank to overview the technical support provided thus far through GPSS to Nicaragua. The Government of Nicaragua was represented by Minister-Advisor to the President for Education, Mr. Salvador Vanegas, and the meeting was also attended by Mr. Yasuhisa Suzuki, Ambassador of Japan to Nicaragua, as well as representatives of the JICA Nicaragua Office.

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