

The most polluted days in La Paz, Baja California Sur.







May, 2022. PM2.5 record

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The State of Baja California Sur has a unique electrical condition in Mexico because is not wired as part of the National electrical system.



This situation causes the economic resources destined to supply electricity, to be prioritized and invested in the population centers that concentrate a substantial number of inhabitants versus the population on the outskirts. Due to this fact, there are at least 63 rural communities in the state without electric power. These communities are in a condition of energy vulnerability, inhibiting them socially and economically.

Sustainable Rural Communities

Energy vulnerability is the mission of CERCA's project Sustainable Rural Communities which seeks to improve the quality of life of those rural communities that are not part of the electricity grid and its repercussions affecting their productive activities and quality of life. To this end, the objective is to tour rural communities with the project Science on Wheels, focusing on communities in conditions of energy rulnerability and supporting communities to become self-sufficient and to use technologies to prioritize their electricity supply.













H. ATUNTAMIENTO LOS CABOS, B.C.S. CNPC







UNIVERSIDAD AUTÓNOMA
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SOCIAL DORS PERA BOYO GONO SOCIAL

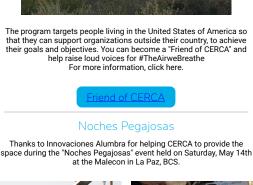
First Civil Protection Forum of Baja California Sur

The First Civil Protection Forum of Baja California Sur took place in Cabo San Lucas on May 27th, and CERCA's Executive Director, Ph.D. Jaqueline Valenzuela participated as moderator of the work table 4, considering topics such as the Anthropogenic and Technological risks. The main topics discussed were Forest Fires, Handling of Hazardous Materials (fuels and chemicals), Biological-Infectious Chemical Waste, and Chemical Emergencies.

Subsecretaría de Protección Civil Cobierno de Baja California

CATORIA









CERCA's intention was to create awareness about clean and renewable energy, air quality monitoring in the city of La Paz, and atmospheric pollution to La Paz citizens and to orient and sensitize young people and adults about the implementation of clean technologies, the relevance of environmental quality and the importance of citizen participation as a tool against the current climate crisis.

Thank you very much for having joined us; the venue was packed, and to see how every day more and more people are in favor of #TheAirWeBreathe and the #Environment, makes all the efforts worthwhile.

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Thank you for reading!

We are deeply grateful to our donors.



















