



# Indonesia off-grid systems

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Bara Kilimandang stands at the door of his house whose electricity comes from solar energy in Walatungga on Sumba Island, Indonesia, Tuesday, March 21, 2023. (AP Photo/Dita Alangkara)

Antonius Makambombu, a worker of Sumba Sustainable Solutions performs maintenance work on a solar panel on the roof of a customer's shop in Laindeha village on Sumba Island, Indonesia, Wednesday, March 22, 2023. Working with international donors to help subsidize the cost, the company provides imported home solar systems, which can power light bulbs and charge cellphones, for monthly payments equivalent to \$3.50 over three years. (AP Photo/Dita Alangkara)

Antonius Makambombu, right, a worker of Sumba Sustainable Solutions demonstrates to villagers how a solar panel lamp works in Ndapayami village on Sumba Island, Indonesia, Monday, March 20, 2023. Working with international donors to help subsidize the cost, it provides imported home solar systems, which can power light bulbs and charge cellphones, for monthly payments equivalent to \$3.50 over three years. (AP Photo/Dita Alangkara)

Antonius Pekambani stands near the control console for the solar panel unit installed at his house in Ndapayami village on Sumba Island, Indonesia, Monday, March 20, 2023. "I couldn't really study at night before," said Pekambani, a student in Ndapaymi village, east Sumba. "But now I can." (AP Photo/Dita Alangkara)

Villagers uses their mobile phones outside house whose electricity comes from solar panel in Ndapayami village on Sumba Island, Indonesia, Monday, March 20, 2023. Around the world, hundreds of millions of people live in communities without regular access to power, and off-grid solar systems like these are bringing limited access to electricity to places like these years before power grids reach them. (AP Photo/Dita Alangkara)

A boy plays near houses powered by solar energy in Walatungga on Sumba Island, Indonesia, Tuesday, March 21, 2023. Around the world, hundreds of millions of people live in communities without regular access to power, and off-grid solar systems like these are bringing limited access to electricity to places like these years before power grids reach them. (AP Photo/Dita Alangkara)

Bara Kilimandang shows corn he ground using a grinder powered by solar energy at his house in Walatungga on Sumba Island, Indonesia, Tuesday, March 21, 2023. In Indonesia's far-east island, off-grid solar is lighting up lives for residents still living out of reach of the country's national electricity provider. (AP Photo/Dita Alangkara)

Children play near solar panels on the roof of house in Walatungga village on Sumba Island, Indonesia,



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Tamar Ana Jawa is illuminated by a solar-powered light as she weaves a traditional cloth at a neighbor's house in Laindeha village on Sumba Island, Indonesia, Wednesday, March 22, 2023. Before electricity came to the village a bit less than two years ago, the day ended when the sun went down. Villagers in Laindeha, on the island of Sumba in eastern Indonesia, would set aside the mats they were weaving or coffee they were sorting to sell at the market as the light faded. (AP Photo/Dita Alangkara)

A husband and wife sort corns in their house whose electricity comes from solar energy in Ndapayami village on Sumba Island, Indonesia, Monday, March 20, 2023. Before electricity came to the village a bit less than two years ago, the day ended when the sun went down. Villagers in Laindeha, on the island of Sumba in eastern Indonesia, would set aside the mats they were weaving or coffee they were sorting to sell at the market as the light faded. (AP Photo/Dita Alangkara)

Nelce Kaitaleper, left, and her son Alfred stands near an unfinished solar panels installation at their house in Laindeha village on Sumba Island, Indonesia, Wednesday, March 22, 2023. Around the world, hundreds of millions of people live in communities without regular access to power, and off-grid solar systems like these are bringing limited access to electricity to places like these years before power grids reach them. (AP Photo/Dita Alangkara)

Imelda Pindi Mbitu, right, sits next to one of her of five children at the entrance of her house as a solar panel is seen on its roof in Walatungga on Sumba Island, Indonesia, Tuesday, March 21, 2023. For years she would have to manually pound the kernels and beans between two rocks for hours at a time, now she uses a solar-powered machine. (AP Photo/Dita Alangkara)

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