

Tabbed Home

Water Treatment, Done Sustainably

AguaClara is a multi-disciplinary program at Cornell University that designs sustainable water treatment systems ideal for resource-poor communities in the global south and green communities everywhere. *Gravity-powered*, affordable AguaClara technologies currently provide clean water to over 25,000 people in communities around the world every day.

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- Unknown macro: {show-card} Get a design

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deck.tab.active.border=gray
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deck.tab.inactive.background=#003366
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deck.card.border=white

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Open Source Engineering

Free as in gravity: AguaClara design services are provided free-of-charge, and all of our work is publicly documented so anyone can use it. [Read more](#) about our open-source design philosophy.



Innovative Research

AguaClara Technology is uniquely capable of producing high quality drinking water from turbid surface waters *without using electricity*. [Learn more](#).



Scalable Design

The AguaClara Design Tool is a free software that minimizes cost-per-design by automatically generating AutoCAD drawings upon request. Click [here](#) to learn more.

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An Interview with the newest APP Technician, Bayron Zuniga

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[Download Design Tool](#)

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View [AguaClara in Honduras](#) in a larger map

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