01 / LOOK BACK

ANCIENT STONE. NEW QUESTIONS.



Ancient builders left enduring places. Could their work inspire new questions about geopolymer materials today?

Explore the past. Test the possibilities.

Ancient geopolymer interpretations remain disputed. Imagined chamber; not a historical reconstruction.

ROCK PROTECTS ROCK

Exploring geopolymer homes that could protect people and reduce our impact on Earth.

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02 / LOOK CLOSER

CAN GEOPOLYMER BUILD BETTER HOMES?



Geopolymers are mineral-based binders. Could homes made with them protect people while using fewer resources?

Test the whole home. Measure its impact.

Sacsayhuamán-inspired concept artwork. No ancient recipe or building performance is established.

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03 / LOOK AHEAD

SAFER HOMES. LESS HARM TO EARTH.



A home should protect the people inside it and reduce its impact on the world outside. Can geopolymer help?

Compare carbon, resources and repair.

These are research goals. Benefits depend on the material, the complete building and its lifetime.

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04 / FOR PEOPLE. FOR EARTH.

HURRICANES

Could a geopolymer home withstand extreme wind?



Could fewer damaged homes mean less rebuilding waste?



Test the complete building: shell, openings, connections and foundation. No hurricane rating is claimed.

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05 / FOR PEOPLE. FOR EARTH.

EARTHQUAKES

Could a geopolymer home stay together when the ground shakes?



Could easier repair extend its life and reduce waste?



Strength alone is not earthquake safety. Movement, reinforcement, connections and ground conditions matter.

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06 / FOR PEOPLE. FOR EARTH.

WILDFIRES

Could a geopolymer home better resist heat and embers?



Could its full life leave a smaller carbon footprint?



Test the whole assembly, including openings and insulation. Heat resistance does not establish lower carbon.

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07 / FOR PEOPLE. FOR EARTH.

FLOODS

Could a geopolymer home suffer less flood damage?



Could safer materials keep harmful substances out of water?



A standing shell may still flood. Test water entry, erosion, contamination and safe recovery at each site.

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