BEYOND TRADITIONAL HOUSING. SOLVING THE HOUSING DEFICIT AND MIGRANT CRISIS IN CARTAGENA

CHALLENGE

Inclusive urban dynamics

DESCRIPTION

Cartagena's government is committed to impacting the housing deficit with fast paced home construction sites on small and large lots available throughout the city. To adequately impact the migration crisis, some of the new homes will be assigned to binational families or families that include returning Colombians as members.

It's especially desired to pilot and test technologies that go beyond traditional construction such as 3D printing and recycled plastic housings to impact sustainability indicators and solve the housing deficit at the same time. Using small lots allows these "pilot" programs to run more efficiently as well as create specific interest groups for different housing projects. We are open to hearing from all kinds of innovators and making progress on the housing indicator.

KEY PERFORMANCE INDICATORS

STRATEGIES

- Number of families with a migrant or a returned Colombian who own a home
- % of project homes that impact migrants and returned Colombians
- Number of houses built per year
- Decrease in the housing deficit (approx. BL: 36,000)
- Number of proven building innovations

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Mason C project, located in Atlanta, GA, USA. This project uses an innovative building technology to provide a high quality, efficient, and affordable housing solution

https://vestamodular.com/project-portfolio/mason-c/



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