

GREEN RUBBLE.

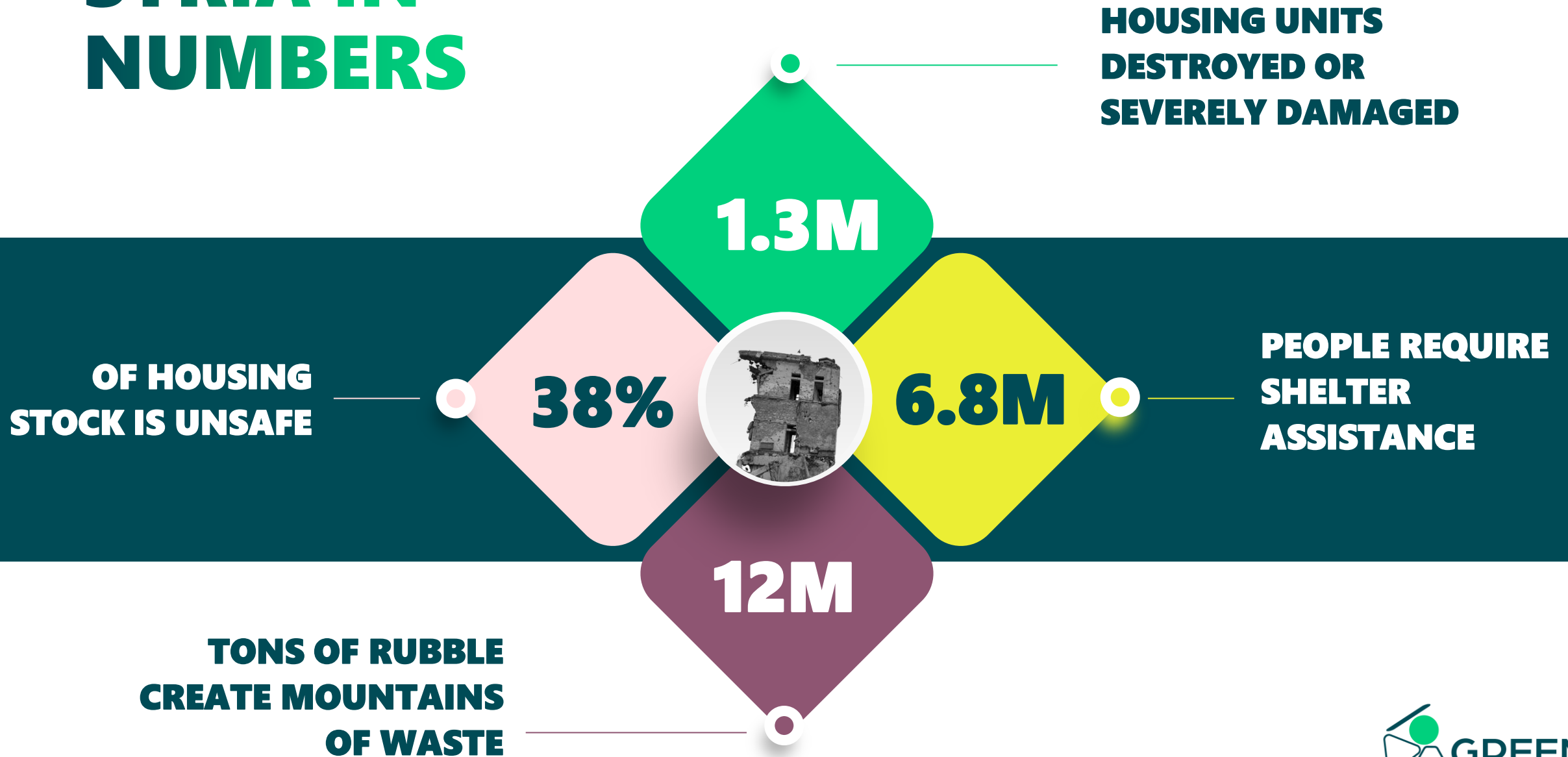


REBUILDING SYRIA, ONE RECYCLED BRICK AT A TIME.



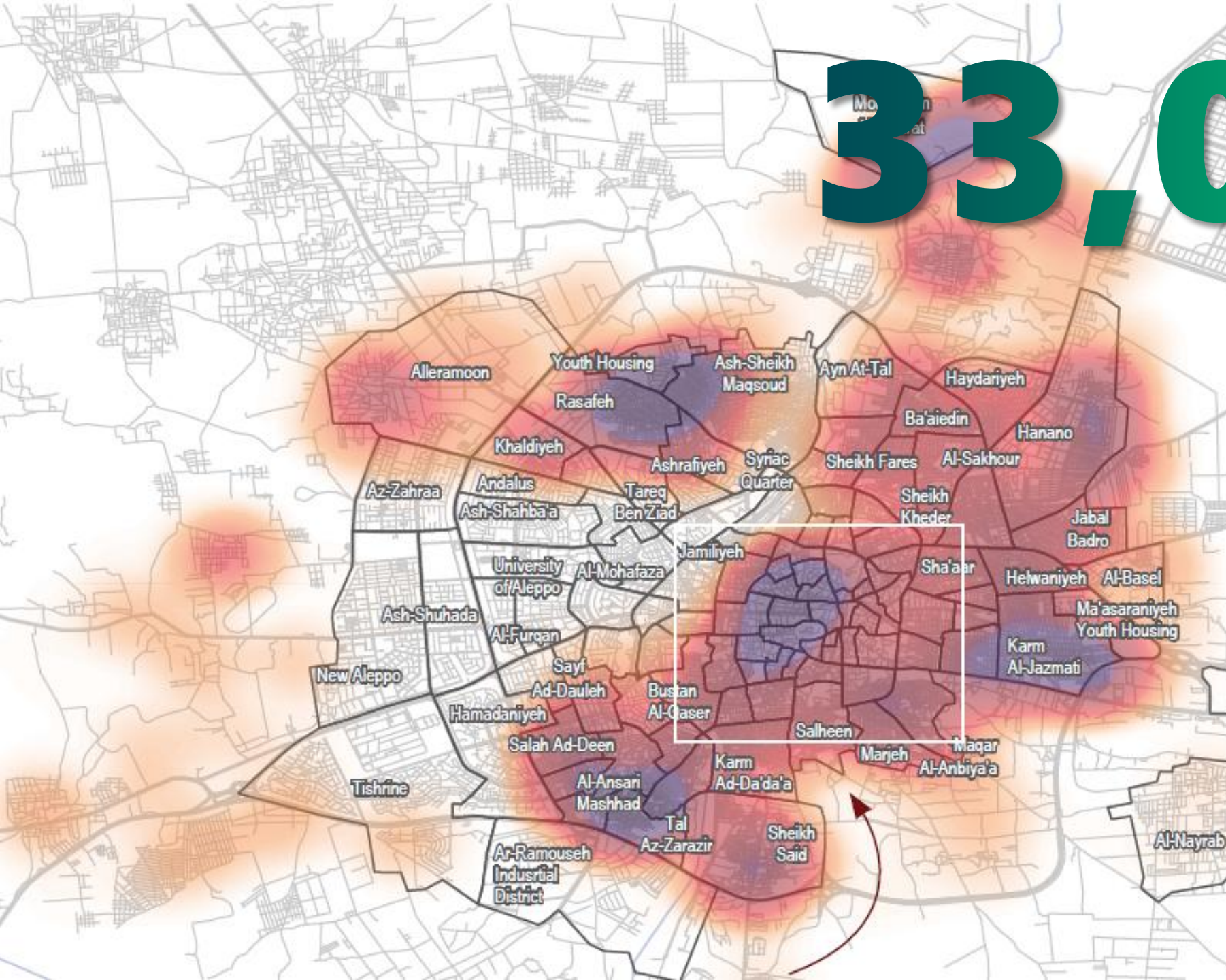


SYRIA IN NUMBERS

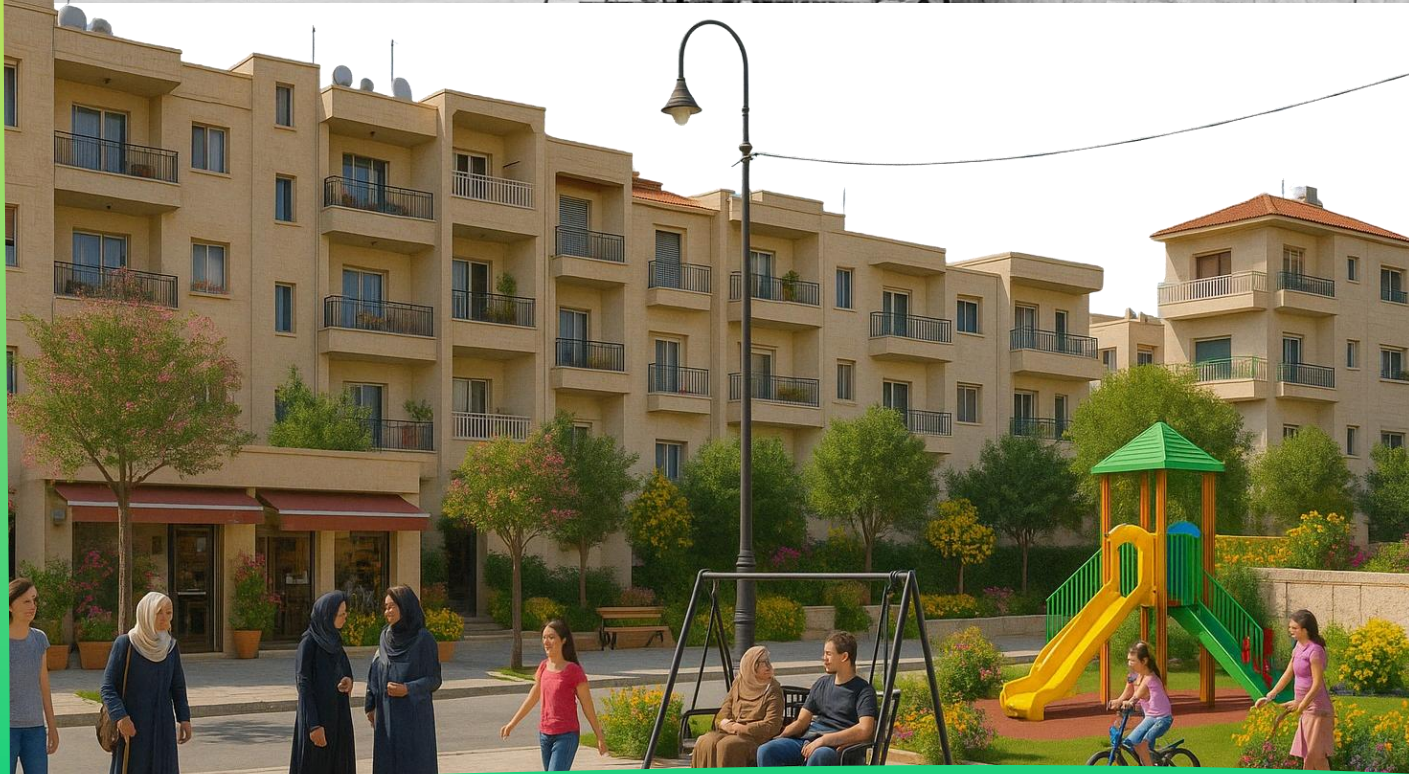


33,000+

**Residential structures
damaged by 2016 in
Aleppo (source:
UNITAR satellite
analysis)**





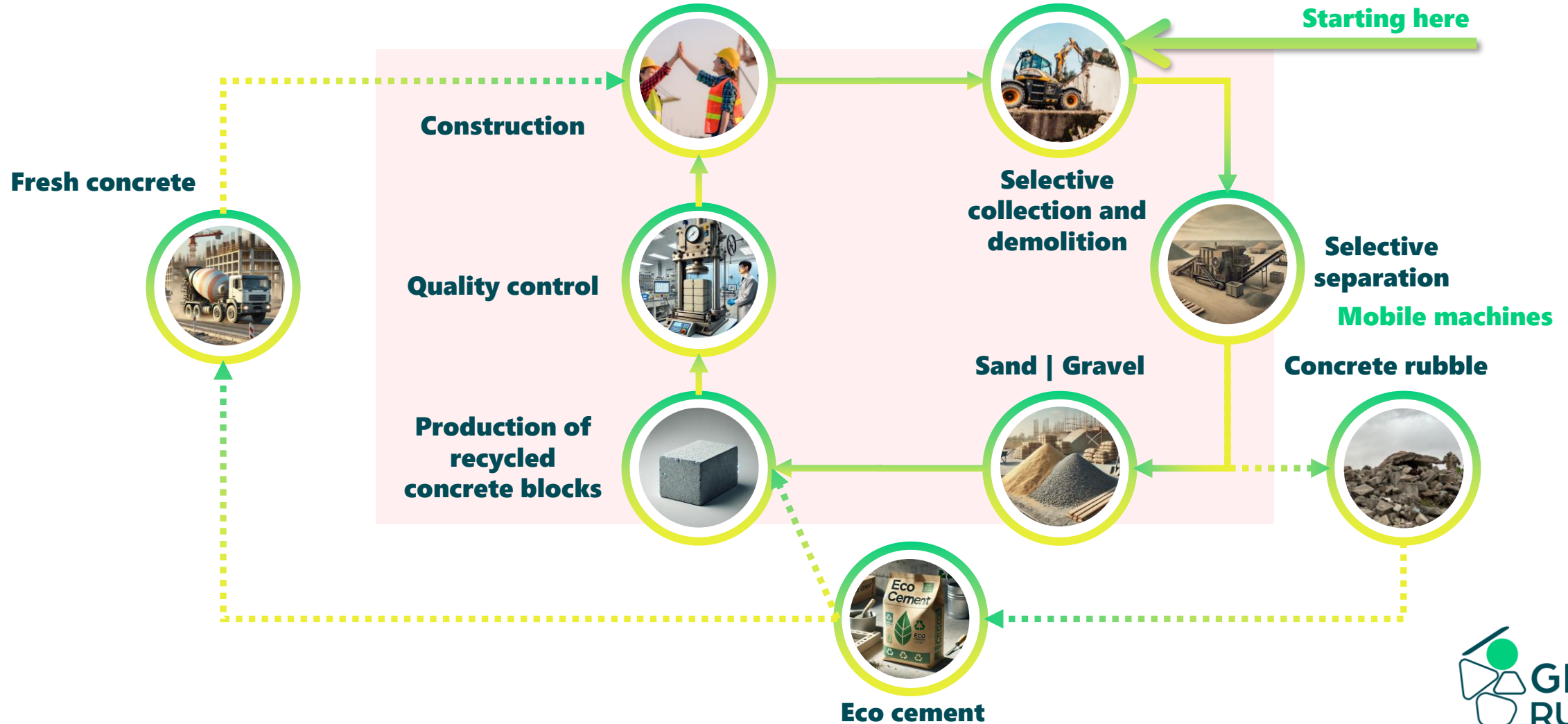


THE SOLUTION | GREEN TECH FOR REBUILDING SYRIA

We pioneer circular construction in crisis zones using mobile recycling machines to upcycle rubble from destroyed buildings into high-performing, low-carbon building materials.



HOW IT WORKS | TRANSFORMING RUBBLE INTO REBUILDING MATERIALS



WHY GREEN RUBBLE? BECAUSE EVERY BRICK COUNTS.

Sustainable, circular housing and waste reduction

01



02

Green tech and innovation in action

03

Empowering communities

Social impact-driven and revenue-generating

THE JOURNEY SO FAR

**Official
registration**



**Feasibility
confirmed**



**Early partnerships
secured**



**Growing visibility
and community**



**Strong advisory
board network**



**Pilot site
identified**

Green Rubble.

Rebuilding Syria, one recycled brick at a time.

TOGETHER, WE REBUILD MORE

Exploring synergies across diverse collaborators



**NGOs and
international
organizaions**



**Local construction
firms**



**Academia and
research institutes**

BUSINESS MODEL | IMPACT-DRIVEN AND REVENUE-GENERATING



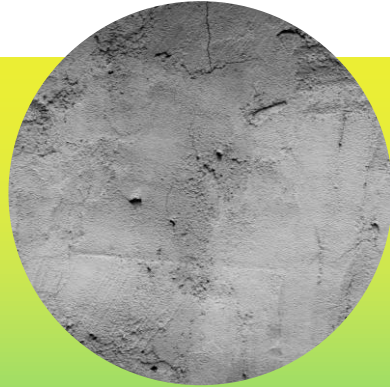
OUR GOAL FOR THE PILOT PHASE

Establish a micro-recycling facility and prove a scalable, circular model for conflict recovery



50,000t

rubble recycled



-30%

new materials



50+

homes rebuild



15+

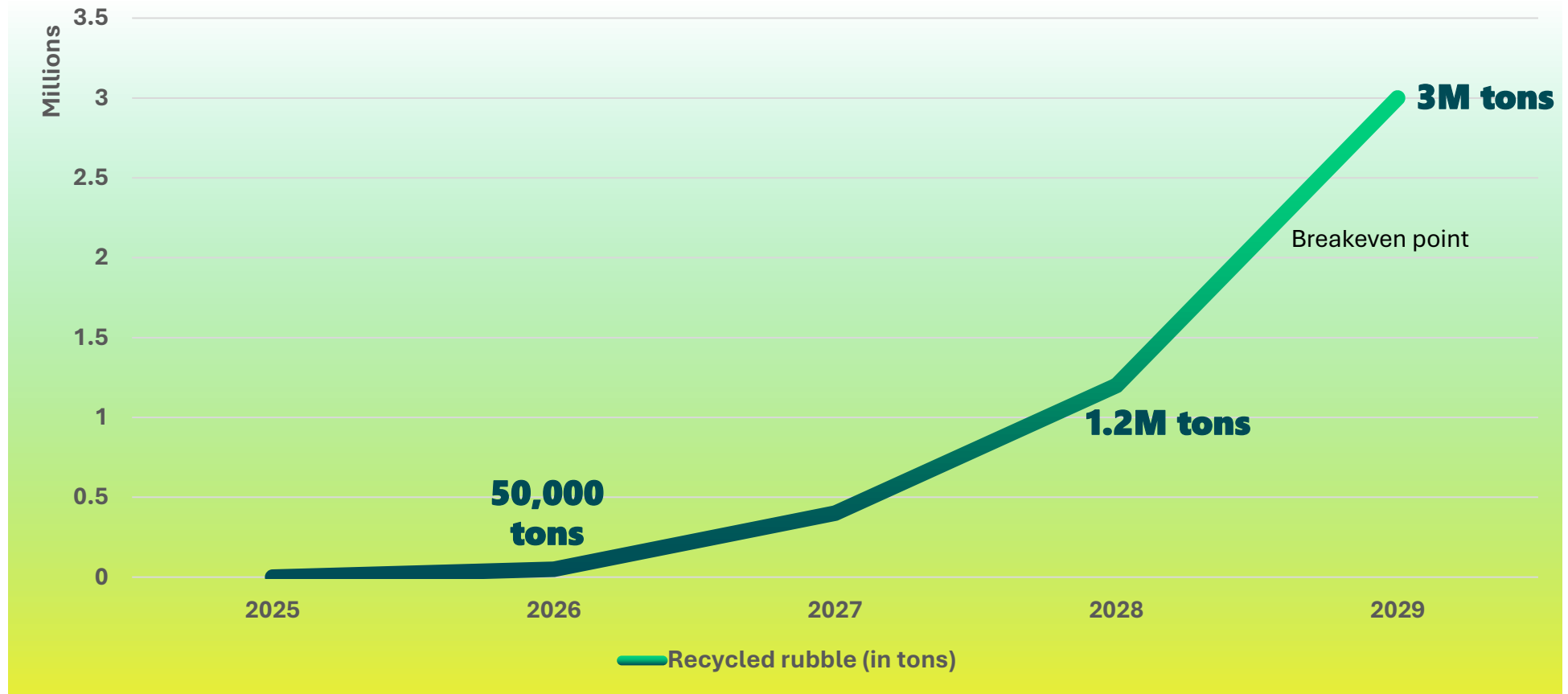
local workers employed



40+

people trained

A PATH TO REBUILDING



Prep phase
Research & development,
planning, partnerships

Phase I: Pilot
50 homes rebuild with
recycled rubble

Phase II: Scale-up
Other cities covered,
employee and sales growth

Phase III: Replicable model
Proven model replicated
across the country



MEET THE GREEN RUBBLE TEAM

Our team consists of passionate individuals with expertise in **construction, innovation, sustainability, and humanitarian efforts**, all committed to creating lasting change in Syria.



Anas Albasha

Co-Founder & CEO
Civil Engineer



Nazir Elnweilati

Co-Founder & CTO
Civil Engineer



Alper Nedimoglu

Co-Founder & COO
Environmental Engineer & Tech Entrepreneur



Dr.-Eng. Omar Alrayes

Technical Advisor
Civil Engineer & Materials Scientist



Joudy Istambouli

Project manager
Civil Engineer



Husam Albasha

Software Engineer

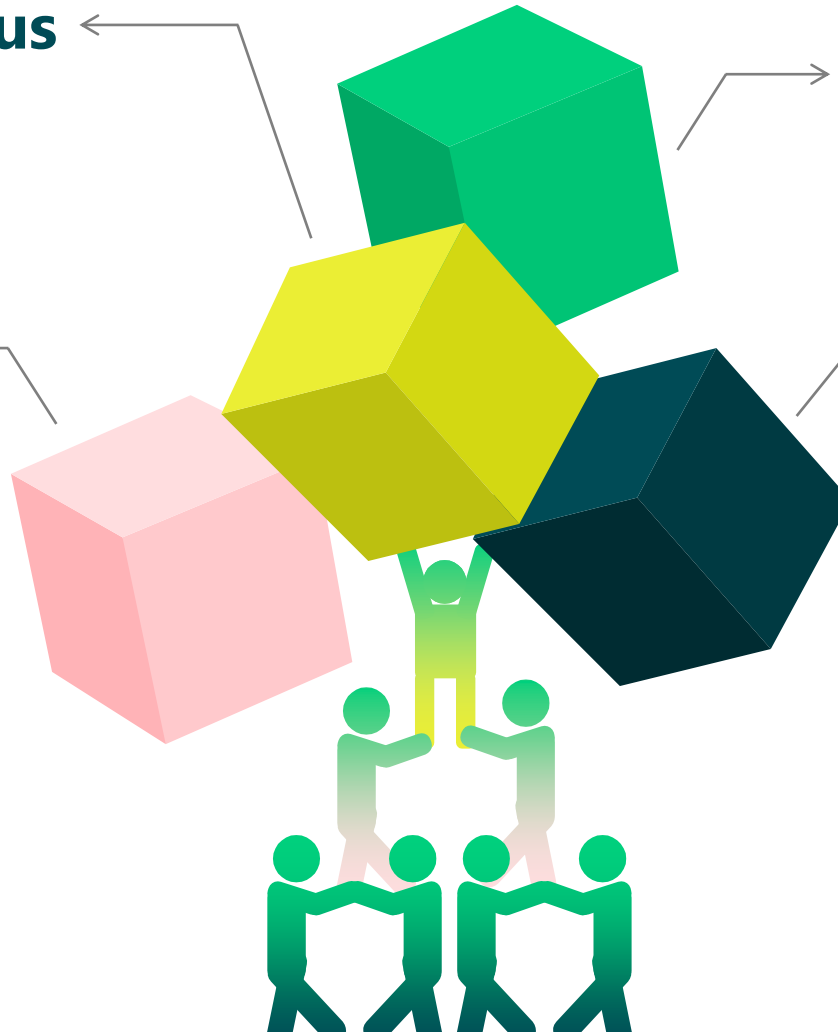
GET INVOLVED | TOGETHER, WE CAN REBUILD HOMES AND HOPE

Partner with us

Join our advisory
board or team

Invest or donate
to fuel scale

Stay connected and
spread the word





Recycle.

Rebuild.

Rehome.

