### **GREEN LANDS Water & Food Soverignty, Restoration Camp & Social Architecture**

Magnimasso, Burkina Faso

# **Initiated by**



Glocal Network of Artists, Actions & Communities www.ataec.com · info@ataec.com · @ataeccom 0034 653 7032 18 NIF: G67095240 C/ Convent 37, Cardedeu, 08440. Barcelona, España

Association of Artistic, Ethnic-Cultural Transmission

Associative network of artists, ecosocial projects and ancestral cultures worldwide. Artistic sinergies, transmition of knowledge, collaboration & cocreation of projects. The funds of ATAEC go to the Arts- Ecosocial Economy; projects can access to financial

support and cooperation from and through the Association.

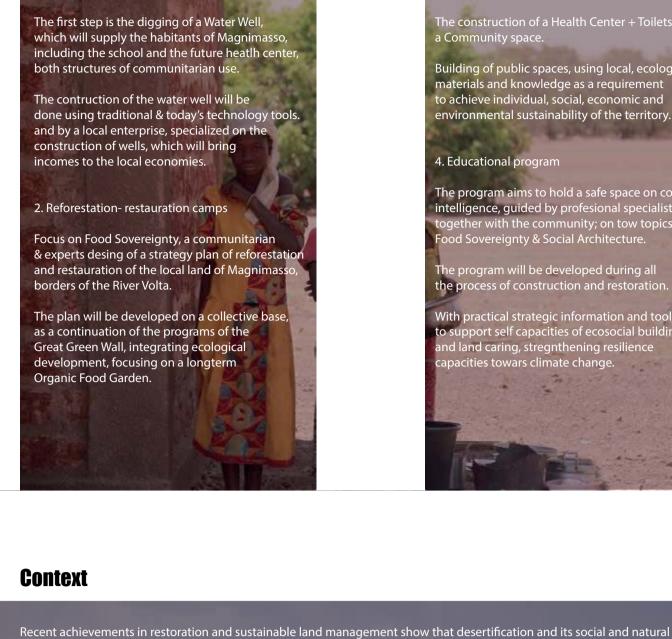
## Green Lands is a program that involves four basic aspects for selfsuficience in rural areas. The process of implementation will be

1. Water Access

**About the project** 

pedagogic, ecologic and focus on collective needs and global landscape. Searching for common health and wealth, landscape biodiversity and resilient capacity towards climate catastrophes, and local economies.

Type of project: Communitarian Activism



and help people adapt to a changing climate.

extreme weather related to climate change.

is a fact that we, together with the community will address.

a Community space. Building of public spaces, using local, ecological materials and knowledge as a requirement to achieve individual, social, economic and environmental sustainability of the territory. 4. Educational program The program aims to hold a safe space on collective intelligence, guided by profesional specialists, Food Sovereignty & Social Architecture. The program will be developed during all the process of construction and restoration. With practical strategic information and tools to support self capacities of ecosocial building and land caring, stregnthening resilience capacities towars climate change.

The construction of a Health Center + Toilets &

3. Social arquitecture

### It has been estimated that, by 2030, the availability of feed and other necessary resources will be insufficient to maintain most pastoralists and agropastoralists in sub-Saharan dryland countries, even at 50 percent of the poverty line (de Haan et al., 2016).

species, particularly in the GGW core area in Burkina Faso, Mali, Niger, Nigeria and Senegal, where over 10 million hectares around the Sahara must be restored every year to achieve land degradation neutrality by 2030. The region of Mohoun is a territory of big ecosystematic importance, a bein of the Black Volta river.

The closest access to water from the school is 1km away, and from Magnimasso to a Health Center is 7km away.

Solutions to this looming disaster may be found in restoring and enriching degraded pastoral landscapes with native fodder

consecuences are not insurmountable. Action and investments are needed to boost food security, improve livelihoods

We propose 'Green Lands' as a branched project of the Great Green Wall. In Magnimasso, located 25 km from the province of Deadougou, where around 5.221 habitants + 3.277 habitants within the surrounding areas live. In 1994 and 2016 a 3 and 3 classrooms school was builted + 1 office, with a total of 250 children attending.

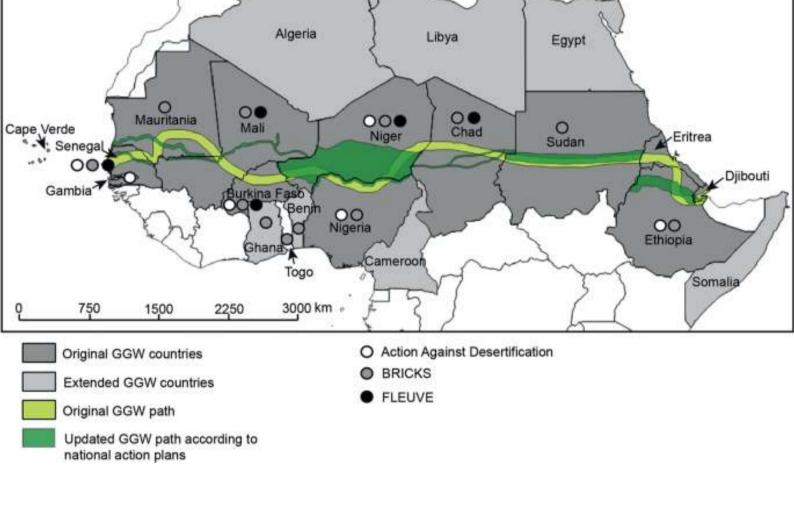
The territory is clearly a vulnerable region towards climate change, facing desertification, land degradation, undersupplyment of water and food. Communities with a lack of access to governamental support or public economic resources many times find themselfs trapped on undercappacieties for the development of them own health and basic supplies systems.

This contexts lead to hunger, disease and poverty, drive unemployment, forced migration and conflict, while increasing the risk of

In 2018 the community donated a land, with 60,000 m2 intended to build the Health Center and dig a water well, located next to the school.

The emergency of projects that reforest and bring wealth and autarchy to communities with basic ecosystems and supplies

Tunisia



- - **Great Green Wall**
  - School of Magnimasso



### temperatures are rising faster than anywhere else on Earth Grow a wonder of the world spanning 8000 km across Africa

Grow climate resilience in a region where

By 2030, the ambition of the initiative is to restore 100

This will support communities living along the Wall to:

Grow fertile land, one of humanity's most precious

Grow food security for the millions that go hungry

Grow economic opportunities for the world's

million hectares of currently degraded land; sequester 250 million tons of carbon and create

10 million green jobs.

youngest population

natural assets

every day

People in the GGW core area who raise livestock, whether in livestock-only

grazing systems or mixed crop-livestock systems, are usually poor and highly dependent on the environment.

School of Magnimasso

(FAO, NON-TIMBER FOREST PRODUCTS FROM RESTORATION TO INCOME GENERATION)

of **Eco-social action** in the world.

**ECO- DIVERSE & INCLUSIVE** 

**Monitoring and Evaluation** 

and negative project outcomes.

**Objectives:** 

empowerment of actors.

practices, techniques and methods implemented).

☐ Examine the durability of the observed effects (impact).

☐ Explain / analyze a complex reality and how it works.

The monitoring and evaluation will be developed making

**Assemblies Documentary Filmmaking** Forms Iterviewes

Our objective is to define, together with a local organization in partnership and the community, the situation and its evolution:

pre, during and after project. The after project M&E will be done for a period of two years, highlighting on both positive

The assessment will correspond to a stage of characterization of the project context. The approaches will be holistic, multidisciplinary, intersectoral adapted and will involve different components (human, economic, financial, ecological,

☑ Enlighten the conduct and management of the actions, improve their effectiveness and relevance. Reorient them if necessary and ensure their sustainability by capitalizing on achievements and

 $\ensuremath{\boxtimes}$  Document learning and capitalization processes, campaigns, information, communication or advocacy.

☑ Report on the execution, results and effects of actions as a communitarian process of learning.

☑ Create documents that will be of utility and will serve as promoters of similar projects.

Call for partnerships With the partnerships we aim to the reinforcement of our values, on the glocal action need it, give support to Arts/ Cultural Preservation & Ecosocial needs facing climate change.

Through the partnerships we look to enrich pedagogies, common values and spread capacities

Our scope is the artistic community and cultural values and practices in ancestral, traditional and contemporary individuals & collectives. Our objectives are to source tools of autonomy within the communities, support artistic autonomies, cultural preservation, actions & activisms

As an associative organization, based on a collective funds economy model, our scheme is to clearly be a transparent fund and collaboration platform for the development of the project, strengthening the tasks through our cappacities of support, aptitudes and professional fields of the team involved.

> **BECOME A PARTNER** write us at ecosocial@ataec.com

With a clear objective: Resilience towards Climate & Social Change

for climate resilience and human rights based on access and self development.

we work from indigenous, ecofeminist ontologies, and social diversity.

Gender equality and rights are intrinsically related to our points of view and projects,

as a regional integrative initiative, should catalyze financial support in arid lands and desert margins, which is critical for long term sustainability, peace and security' (FAO, 2010)

TRANSMIT TO PRESERVE www.ataec.com **Glocal Network of Artists. Actions & Communities** 

Main contact Victoria Mora/ Director victoria@ataec.com +34 653703218