



# About us



A B Corp. Certified company with a social purpose 10 years of involvement and experience A team of specialists and forest lovers.

One mission:

raise as much funds as possible, as quickly as possible to support quality reforestation projects\*

(and do our share for the planet).

\*A vital issue that is complementary to the essential efforts in carbon footprint reduction.



### 10 MILLION TREES FINANCED IN 10 YEARS



**635** reforestation projects



150 000

positively impacted people



25 countries on 4 continents



**20 MILLION** 

people aware of forest issues





## THROUGH A COLLABORATIVE APPROACH



+ 175 000

Reforest' Actors



+ 1800

contributing companies



+ 640

forestry project holders

## A collaborative approach

to beautiful\* forests





# Why the Forest?

## Adressing the climate and biodiversity issues

that determine the future of mankind

### **CLIMATE**

Once stable, the concentration of CO2 in the atmosphere has **increased by 40%** in a century.

As the main terrestrial carbon sink, forests are the natural solution for climate.

of France's grennhouse gas emissions are absorbed by the French forest.



### **BIODIVERSITY**

The current exctinction rate of biodiversity is 100 to 1,000 times higher than it has been on average over many hundreds of millions of years.

As the main home for terrestrial biodiversity, forests are essential to sustain life.

of terrestrial biodiversity is sheltered in forests.

Funding beautiful\* forests

## Preserving other services provided by the forest

and essential to our societies.

**WATER RESOURCE** 

SOILS PROTECTION & ENRICHMENT

HEALTH WELL-BEING

**FOOD** 

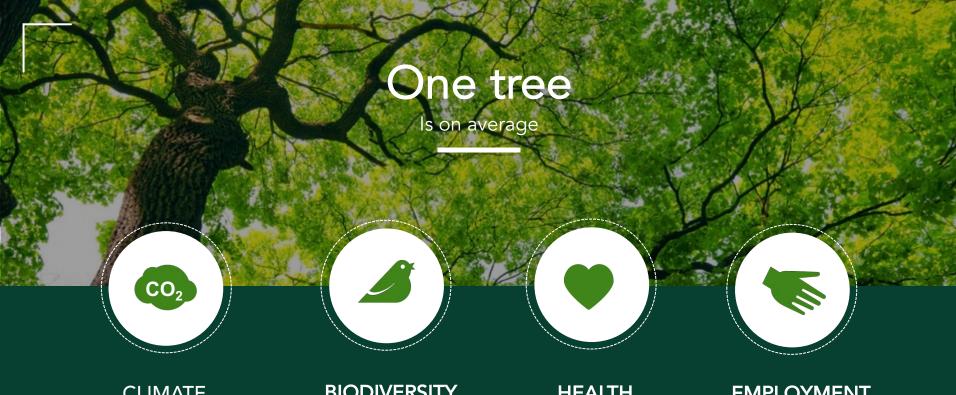


**EMPLOYMENT** 

**ECONOMIC RESOURCES** 

**ENERGY TRANSITION** 

And much more ...



### CLIMATE

150 kg of  $CO_2$  stored

### **BIODIVERSITY**

3 animal shelters created

### **HEALTH**

4 months of oxygen generated

### **EMPLOYMENT**

1 hour of work created

## The major threats

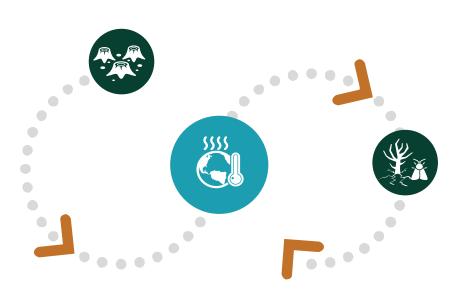
To the forest

IN TROPICAL REGIONS

#### **DEFORESTATION**

which contributes to climate change.

Between 1990 and 2015, deforestation amounts to more than 240 million hectares.



IN TEMPERATE REGIONS

### FOREST DETERIORATION

mainly as a result of climate change as well as insect attacks and diseases.

(leads to a decrease of ecosystem services provided by the forest).

20% of French forests are affected by natural hazard each year.



## Taking action for the forest

Means...

Fighting deforestation, restoring deteriorated forests and creating new forests with the purpose of developing ecosystem services, while respecting living organisms.

And thus contribute to :

Fight climate change ;

Fight biodiversity loss and therefore preserve our life insurance ;

Develop sustainable society models.

It's a great mission, isn't it?

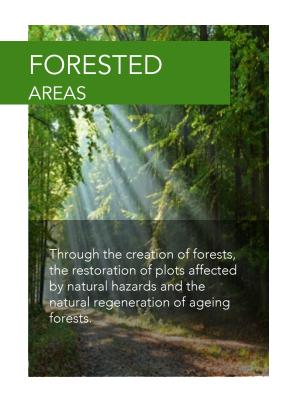


The main principles of

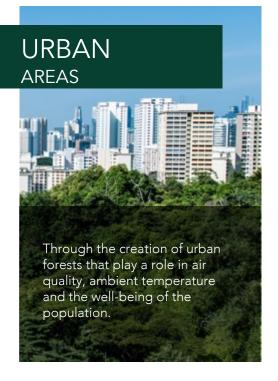
# Our Action

## Acting on the 3 typologies of landmass

for enhanced and diverse benefits







### Acting throughout the world

For a double impact.



GLOBAL environmental impact

Fighting climate change and preserving biodiversity



LOCAL socio economic impact

Contributing to the economic development, health and well-being of local populations.



## A collaborative approach

with local project holders

« It's not just about planting tree seedling. It is a much more complex craft that requires an approach adapted to each terroir, each landscape, each valley on the planet, while taking into account its biodiversity and the culture of the local populaction. »

Stéphane Hallaire



PROJECT SELECTION according to the specifications TECHNICAL EXPERTISE and study of the local issues **FUNDING** of the projects

**PLANTING** or sylvicultural operations TREES
FOLLOW-UP
and
maintenance of
the plot

PROJECTS'
MONITORING
over time

ASSESSMENT AND HIGHLIGHTING OF THE BENEFITS





### The fundamentals

of our action



## OPTIMIZE THE SERVICES PROVIDED BY THE FOREST.

Maintain/strenghten and measure all the services provided by the forest, whether they are environmental of socio economic.



## HAVING A COORDINATED APPROACH WITH LOCAL PARTIES.

Provide scientific expertise, particularly to increase the resilience of forests to climate change.

Gain from the project holders' field experience.

Comply to the specificities of each forest and the needs of local populations.



#### ACT WITH RESPECT FOR THE LIVING

Limit the use of technological tools in forest management in order to respect the existing natural balances (and put mankind back into natural cycles) and focus on the preservation of biodiversity.



## INCORPORATE THE REQUIRED ECONOMIC ASPECT

Maintain the financial stability for the project holders and the support to the forest economy.





## Our ambition

### Our Ambition

Go (much) further, (much) faster
To meet the challenges that shape the future of humanity



2010 - 2020



Reforest'Action, historical actor of the forest creates a participative planting model, replicable on a large scale, all over the world.



2020 - 2030

### Finance 1 BILLION trees

to contribute with other actors to address the urgency and the main global challenges of climate change and biodiversity loss while integrating socio economic issues.



# What about you?

How high will you contribute?

