

Why do we bamboo?



- Commodity for sustainable / circulair future
- Over 10,000 product applications
- 100% bio degradable
- Y High demand for European sustainable bamboo
- Powerful tool in:

Climate Change challenge

Restoration of depleted farmland

Job creation - revitalization of agri in EU

FACT Bamboo absorbs more CO² and produces 35% more oxygen than trees.

Triple CO² effect













Mission

- Create the first industrial scale bamboo plantation in Europe
- Delivering high quality versatile bamboo and a powerful tool in CO² sequestration
- Restoring degraded farmland and empowering employment in difficult regions
- Satisfy the growing demand for bamboo in Europe
- * Eliminating heavy sea transports(ecological), poor quality control & dependency on Asia



- * Start-up plantation in South of Portugal
- ↑ Plantation life: 60-120 years
- Out grower plantations in Spain, Portugal, Italy & France
- ↑ CO² compensation program









Sustainable return

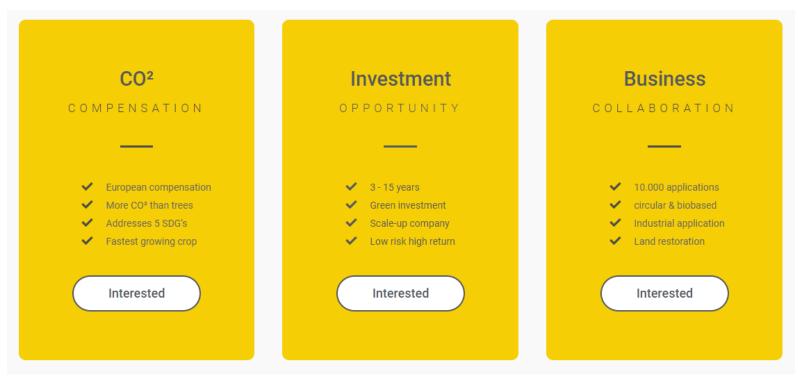
* Profit

Duration

Internal rate of Return (IRR)	7 year	10 year	15 year
'Low' scenario (price & vol)	5,0%	7,0%	9,5%
'Mean' scenario (price & vol)	9,7%	13,2%	16,95%
'High' scenario (price & vol)	12,5%	17,8%	21,8%



We plant a Tree to build an Industry



Join us? Booth J12
Bamboologic.eu/change-now



