Project title : CHARBOM - Agronomic due diligence of a biochar production investment project in Brazil				
Project place	Project cost	Role in the project	Technical and financial sponsors	Dates
Brazil	41 000 €	Due diligence expertise	CONFIDENTIAL	January 2024 - February 2024
Project's goals	and results			
Main goals An investment fund i market; however, it s business model and	parks debates on several	equity investment in a biocha points. For these reasons,the t	r company linked with carbon credits based in L fund mandates Nitidæ that could investigate the	atin America and West Africa. Biochar is a recent and promising ese subjects and provide insights to challenge the targeted company's
SO2. Assessment of t SO3. Analysis of the	omic effects and carbon s the biomass resources av biochar regional / nation	ailability as raw material for bi al market and initiatives.	use of biochar produced by the targeted compa ochar production. el, team capacities and R&D program regarding	
Beneficiaries				
Results				
Activities				