

We provide potential investors and sponsors with a fast, systematic, and regionalized impact evaluation for judging and selecting sustainable investment projects.

The Project

We developed a scientific tool for assessing the impact of investments. The tool provides our customers with regionalized quantitative sustainability metrics. The tool assesses the effects of value-adding processes based on regionalized input-output matrices on county level. It quantifies the economic (value added) as well as the social impact (additional jobs created) of investment projects. During phase 1 the necessity and technical implementation of the ecological impact will be accomplished. The tool provides our customers with a fast, systematic, and unbiased impact assessment of investment projects.

Our target groups are investment managers as well as private (banks, vc, ...) and public funding agencies (ministries, public banks, ...). Innovators benefit from the tool by getting information to convince sponsors of their investment project. Sponsors benefit by judging and selecting sustainable investment projects. Thus, scarce financial resources are allocated in the most efficient and sustainable way.

We aim for licencing our regionalized database as well as algorithms for a (semi-)automatic sustainability assessment.

The Team

Location: Fraunhofer IMW

Members: Hannah Ventz (CEO), Mar Vinallonga (CCO), Pavel Borovskikh (CTO),

Thomas Kirschstein (COO)

AHEAD Infos Batch: 1, 2022 Phase: 1 Track: SDG



(economic,

The Business Model

Unique Selling Regionalized impact assessment per county

Proposition: ecologic, social)

Unfair Advantage: Regionalized input-output database on a county level

Revenue Model: Software as a service/licence database

Venture Readiness Level

VRL	Ideation	Inc	ation	Traction	Growth	
lechnol	ogy Readines	s Level				

TRL 1 2 3 4 5 6 7 8 9

The Side Facts

Customer Focus: B2B

Searching For: Pilot customers, interview partners

Industry Tags: Banks, financial services, investment instruments

Technology Tags: Smart data