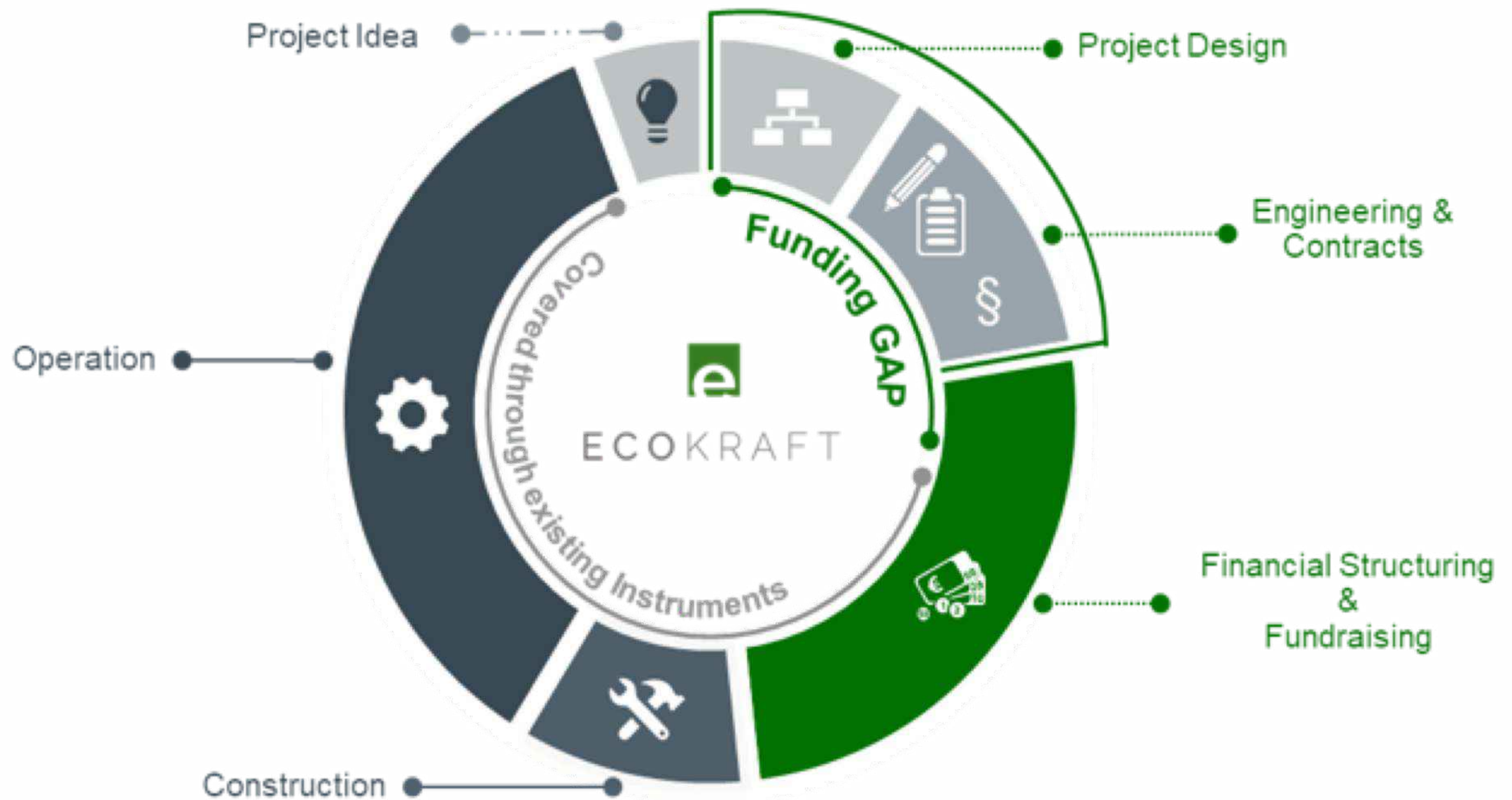# Bridging a Persistent Gap

COUNTRY INVESTMENT READINESS RANKING

- Fully automated and continuously updated
- Based on 27 indicators (completed based on regression analysis and access to public data & proprietary methodologies), including among others:

- Demand for electricity

- Economic

- Demographic

- NDCs

- Policy (enabling environment)

REMOTE PROJECT MAPPING

- Resource Assessment
- Demand Assessment
- Anchor Business Modeling
- Topology Estimation
- Optimal System Modeling
- GIS Modeling
- Long-term Business Modeling
- Scoring

OFFICIAL MEMBERS

Home

Project Dev.

Investors

Platform
Public Home Page

INTERACTIVE MAPS & PROJECT INFORMATION (ZOOM)

Cras Fermentum: Dapibus Ligula Ridiculus
Magna Ridiculus: Etiam Malesuada Justo Sollicitudin

DASHBOARD (over all)

Envirom. Persp.	Power Generation	Power Consumtion	Power Payment	Bang of Buck
243 t CO2	325 KWH	282 KWH	21.500 $	0,05 t CO2/$

Investors Login →

Investors Container
Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor.

DevCo's Login →

Projects Container
Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor.

OVERVIEW OF REAL-TIME KPI PERFORMANCE

PUBLIC INTERFACE WITH LOG-IN

Digital Climate Funding Platform (DCFP)

DCFP

EcoKraft is developing "**DCFP**" a **blockchain- and AI-based platform. DCFP** provides the missing link between the largely unconnected actors throughout the individual phases of the project cycle and along the entire value chain. The standardized project guidance from inception through to implementation and subsequent operation, allows previously unrealized exploitation of synergies. **DCFP** will provide real-time market data and intelligence as well as project monitoring and tracking tools. Unlike other platforms, **DCFP** will support developers **throughout the project cycle in four consecutive modules**:

- Accreditation process;

- Digitized technical assistance for project development;

- AI-supported match-making of developers and financiers; and

- Blockchain-supported operation (including monitoring and evaluation).

EcoKraft Platform

Registration | Self Assessment Test | Technical Feasibility | Economical Feasibility | Summary

Complete this form and the following Self-Assessment Test to assess the bankability of your project, and to find out about potential funding opportunities.

Company Information

Company Name

Your company name

Address

Street & No.

ZIP

City

Name

Harry Smith

Email address

yourname@test.com

Phone number

+49 162 123 456 78

... AND ENTER COMPANY & RENEWABLE ENERGY PROJECT INFORMATION

Continue ▶

in cooperation with ECOKRAFT

Registration | Self-Assessment-Center | Technical Feasibility | Economical Feasibility | Summary

IPEC Score

Average Score 4

Impact Score 5

Performance Score 4

Economics Score: 4

Compliance Score 3
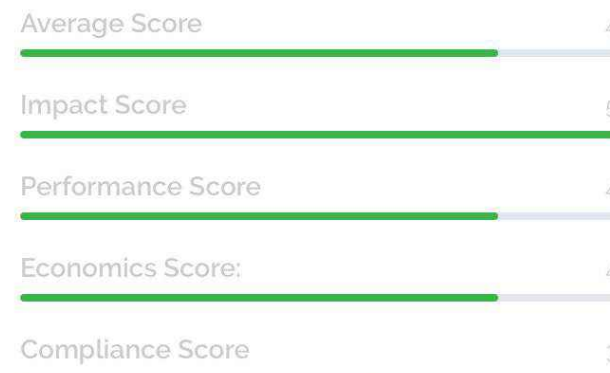
IPEC SCORE, SIMILAR TO A CREDIT SCORE IS CREATED AS RESULT OF DIGITAL SELF-ASSESSMENT

in cooperation with **E C O K R A F T**

EcoKraft Platform   Harry Smith ⌄

my Profile   **my Dashboard**   other Projects

PROJECTS PROGRESS THROUGH PRE-DEFINED STANDARDIZED MILESTONES

Provide solar PV power for village, include: primary and secondary school and a medical clinic, and build a solar powered water pumping system. Aim to create chances for students to study at night, for adult education, for improved healthcare 24 hours/day, for clean water access at centrally located taps.

Milestone

2

Level

Status:	Approved
	Solar PV
	54 kW
	$175,000

Milestone: 1   2   3   4

TAILORED PORTALS FOR SMES, INVESTORS & DFIS

Feasability Studies

Technical Feasibility Study ✓	Economical Feasibility Study ✓	Summary ✓

PROJECT DOCUMENTS STORED VIA CLOUD

IPEC Score

Impact Score   5/5 ✓ Great Job, No improvement needed.

Performance Score   4/5 ⓘ Get suggestions to improve your score.

Economics Score   4/5 ⓘ Get suggestions to improve your score.

Compliance Score   3/5 ⓘ Get suggestions to improve your score.

OPPORTUNITIES FOR LEARNING

EcoKraft Platform

DFI

SMEs, Investors and DFIs Track projects' progress

my Profile   **my Dashboard**   All Projects

Users Create Profiles and use social networking tools

Potential Investors can Search project database based on various criteria

Filter by: Milestone ⌄   Proj... ⌄   Project Size in kWh ⌄   Inv... ⌄

A...ject name   ID: 123 456 78 | LAST UPDATE 13.04.2017   •••

Etiam porta sem malesuada magna mollis euismod. Curabitur blandit tempus porttitor. Praesent commodo cursus magna, vel scelerisque nisl consectetur et. Curabitur blandit tempus porttitor. Integer posuere erat a ante venenatis dapibus posuere velit aliquet. Duis ...modo luctus, nisi erat

Milestone

2 LVL

| PV Energy |
| 2,350 kWh |
| 1.200.000 $ |

ᐱ ...ject details ᐱ

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Etiam porta sem malesuada magna mollis euismod. Curabitur blandit tempus porttitor. Praesent commodo cursus magna, vel scelerisque nisl consectetur et. Curabitur blandit tempus porttitor. Integer posuere erat a ante venenatis dapibus posuere velit aliquet. Duis mollis, est non commodo luctus, nisi erat

Milestone

1 LVL

| PV Energy |
| 3,775 kWh |
| 1.625.000 $ |

ᐱ open project details ᐱ

● ● ●

in cooperation with **ECOKRAFT**

DCFP

Luxembourg Vehicle

Country Ranking | **Project Mapping** | **Self-Assessment**

TF   EF   Sum.

Pre-Selection

Standardization /
Digitization /
Automation

Project Phase

Standardization /
Digitization /
Automation

Investment

- Aggregation of smaller projects
- Larger anchor projects