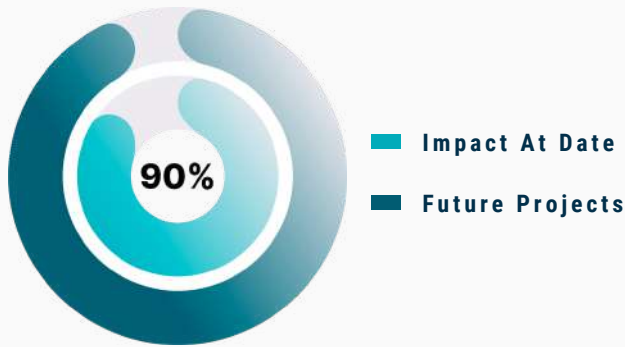# ESG RATING
BY BITSCOR

A

Mintera

Snapchot: Mintera is a Green Tech ecosystem offering multiple investment products and services to their MNTE token holders. This innovative project is mixing DeFi and ReFi to generate returns for investors while ensuring a low impact today, a Net Zero impact tomorrow, and ultimately a Net Positive impact on our environment.

Token: MNTE
Blockchain: Ethereum
Validation: Proof of Stake
ICO: 01/03 – 01/07/2023
Public Sale: 50% of supply

ENVIRONMENT

90%

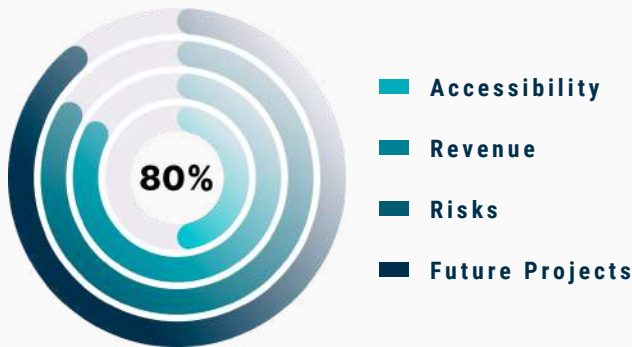- Impact At Date
- Future Projects

Positives

- Combines DeFi & ReFi
- Fixed supply of 65mn tokens
- Donating 50% of profits to green initiatives

Negatives

- Available on CEX only from July 2023
- Farming not done with green energy at date
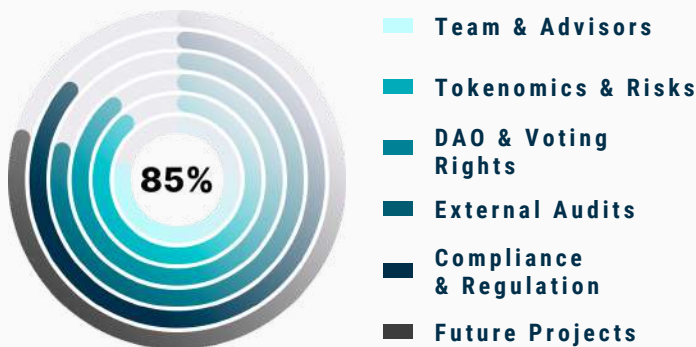- External audit of smart contracts not done

SOCIAL

80%

- Accessibility
- Revenue
- Risks
- Future Projects

UNDERLYING TECHNOLOGIES

Partners	Rating
ethereum	B
chia	A

GOVERNANCE

85%

- Team & Advisors
- Tokenomics & Risks
- DAO & Voting Rights
- External Audits
- Compliance & Regulation
- Future Projects

FUTURE OUTLOOK & GOALS

Sustainability Focus	Further Developments
New green products & services, activity offsetting, carbon neutral offices	Access to investment & tax advisors, saving accounts, Mintera debit card
89%	95%

Date of audit: 31/01/2023

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Our methodology

New ESG Standards for a new asset class

Digital assets are an entirely new asset class requiring its own standards. BitSCOR has developed a **cutting edge audit methodology** covering all aspects of a token's ecosystem.

BitSCOR as the first Web 3.0 ESG Rating Agency

Onboarding a new auditing mission starts with **identifying categories** to analyse. Indeed, **our research** does not only focus on E, S and G impacts of the token itself. We may also **examine the ecosystem**, underlying technologies, future outlook, and more. We require a **deep understanding of the project**, the aims, the goals and leveraged techniques needed to develop it.

Grading, Weighting, Scoring, Rating

Aforementioned categories are sliced in sub-categories which correspond to very specific elements to be examined. We understand, evaluate, compare, document, and finally **grade** the studied components out of 10, based on their characteristics and consequences. We apply a **weight** to the grades based on their relevance in the big picture. We proceed by calculating the weighted average **score** of the category. We ultimately calculate the average of categories' scores to end up on the overall score. The final **rating** is based on that overall score as shown in our Rating Table.

Score (/10)	Rating
8 - 10	A
6 - 8	B
4 - 6	C
2 - 4	D
0 - 2	E

Rating Table, BitSCOR

Date of audit: 31/01/2023

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