## Says

What have we heard them say?
What can we imagine them saying?

As I was glancing through the newspaper, my attention was divided between a multitude of articles and a faint instrumental music in the background. The sound gradually got louder and louder with each word I read, making it difficult to focus on the task at hand.

Reiterating the above example in a broader context, coffee production has been a hot topic of discussion recently, as reports have surfaced indicating that coffee processing waste is polluting rivers. Additionally, tropical forests are being cleared to make way for coffee plantations, leading to the eradication of wildlife and migratory birds

Although the idea of monetary compensation might seem incompatible with the very ethos of altruism, We also need to consider the fact that climate change is a problem that affects everyone, and it is often the people who are not responsible for it who suffer the consequences ( like the future generations).

Blockchain technology and climate change meet here, in my opinion. One way in which blockchain technology can be used to address climate change is through the use of smart contracts. Smart contracts are stored on a distributed ledger. This makes them ideal for tracking and managing environmental data. These contracts could be made for all the companies that emit harmful pollutants.

## Thinks

What are their wants, needs, hopes, and dreams?
What other thoughts might influence their behavior?

One of the most important ways in which smart contracts can bring everyday people into the fight against climate change is by enabling regenerative agriculture programmes.

Smart contracts allow us to design globally accessible and fully automated incentive systems that can directly reward individuals, companies and governments for taking part in sustainable practices – such as regenerative agriculture, carbon offsets, crop insurance and more

Smart contracts can also empower environmentally conscious individuals and organizations. For example, if an individual successfully triggered a reforestation smart contract, they could be paid in a form of tokenized carbon credit, which could in turn be sold to charitable organizations, crowdfunding campaigns, or even companies seeking to prove they have made a green impact.

While many consumers are already changing their consumption habits on their own, a wider societal shift in behaviour will likely require aligning financial incentives with more sustainable consumer decisions. Through the use of smart contracts connected to real-world data, consumers can automatically receive payments or penalties based on the impact of their consumption habits, creating behavioural changes that simply would not have occurred through education alone

Type your paragraph...

Discipline and determination are very necessary for all these activities. If the will power is weak in the mind's delusion, then there will definitely be difficulty in achieving the desired success.

Fortunately, smart contracts that can take into account these changing weather conditions via oracles can offer a solution, or at the very least a way for a person with little means to hedge against significant risk. For example, insurance projects like Arbol and Etherisc offer smart contract-powered crop insurance to farmers across the world. Using smart contracts, farmers can take out a policy on their small crop of land, set predefined conditions for contract execution (such as a certain amount of rainfall), and then rely on oracles to monitor weather patterns.

Climate change is already shifting weather patterns worldwide. Farmers across the globe, the vast majority of whom are entirely uninsured, are especially vulnerable to these changes in weather patterns, be it rainfall, drought, wind, and more. Despite the fact that 75% of agricultural risks remain uninsured, traditional insurance companies have to-date failed to provide adequate coverage to small-time farmers in developing countries. As a result, most live very unstable lives.

Just as the internet today is much bigger than email, the rise of smart contracts shows that blockchain technology is much more than decentralized money alone. The combination of blockchains and oracles is ushering in a new era of smart contracts that can create entirely new types of incentives for sustainable human consumption.

Fortunately, smart contracts that can take into account these changing weather conditions via oracles can offer a solution, or at the very least a way for a person with little means to hedge against significant risk. For example, insurance projects like Arbol and Etherisc

If the oracle network reports a certain metric has been met, the farmer automatically gets a payout. Through smart contracts that can speak to data about the weather through oracles, a farmer can now protect their financial future with nothing more than a smartphone.

Discipline and determination are very necessary for all these activities. If the will power is weak in the mind's delusion, then there will definitely be difficulty in achieving the desired success.

Smart contracts allow us to design globally accessible and fully automated incentive systems that can directly reward individuals, companies and governments for taking part in sustainable practices – such as regenerative agriculture, carbon offsets, crop insurance and more

## Does

What behavior have we observed?
What can we imagine them doing?

## Feels

What are their fears, frustrations, and anxieties?
What other feelings might influence their behavior?

See an example