

CLEAR WATER

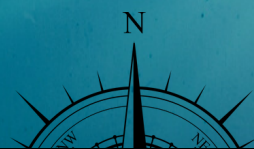
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Save tomorrow.



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DISCLAIMER

The information shared in this whitepaper is not all-encompassing or comprehensive and does not in any way intend to create or put into implicit affect any elements of a contractual relationship. The primary purpose of this whitepaper is to provide potential token holders with pertinent information for them to thoroughly analyze the project and make an informed decision.

Before you participate in the purchase of “Clear Water” Tokens, we strongly advocate a careful study of this whitepaper and all the documents associated with the same. You may even engage the services of appropriate experts to help you with your analysis.

Certain statements, estimates, and financial information featured in this whitepaper are forward-looking statements that are based on and take into consideration certain known and unknown contingencies and risks which in eventuality may cause the estimated results or may differ factually and substantially from the featured estimates or results extrapolated or expressed in such forward-looking statements herewith.



ABSTRACT

Clear Water project is a cryptocurrency-focused on the circular economy in three areas: water, waste, and mobility. It offers novel solutions and promotes businesses that make major environmental improvements.

The world is facing unprecedented levels of pollution, putting ecosystems and living beings in jeopardy. Plastic garbage, which has become an omnipresent big toxin, is stacking up everywhere at an unprecedented rate. Furthermore, 1 billion people lack access to safe drinking water, resulting in a high and unacceptable mortality rate. Finally, mobility and transportation, which are an integral part of our daily lives but are not the primary source of pollution, degrade the air quality every day and have severe effects on our health and the weather.



Clear Water project is building a decentralized water finance platform with the support of blockchain technology and dedicated water entrepreneurs. Clear Water has two main goals; to radically improve sea water conditions for marine life and to improve drinking water quality for human beings worldwide.



INTRODUCING THE CLEAR WATER INITIATIVE

Water is the most essential component of life. Turning on the tap for some of us is all it takes to get clean drinking water. However, billions of people do not have access to safe drinking water. Men, women, and children in many cases have a single source of water that is so contaminated that it has turned into a poison.

As a result, 1.2 million people die each year. 6% of all deaths in low-income nations are the result of contaminated water. 25% of people do not have access to clean drinking water. Relying on statistics and simply discussing the issues will not help; it is time to become involved.



ABOUT CLEAR WATER



The world is in desperate need of clean water. In this light, we devised a strategy to turn Clear Water into a true game-changer, a completely new virtuous model for reduced pollution and steady growth.

Blockchain technology has the potential to profoundly alter how natural resources and trash are valued. Furthermore, it may make it easier to motivate individuals, businesses, and governments to unlock financial value from items that are now considered non-valuable. This could lead to broad behavior change and contribute to the creation of a fully circular economy. Clear Water is a blockchain-based cryptocurrency that aims to provide greater value to those in need. LP is locked in our token.

The owners of Clear Water are well-educated professionals with individualized experience that includes starting, running and selling several successful businesses.

The team is now in the process of developing a long-term, sustainable, two-fold business that will not only aid in the cleanup of our oceans, but will provide clean drinking water both in canned form and in the form of in-ground wells to areas in need internationally.



www.clearwaterclw.com



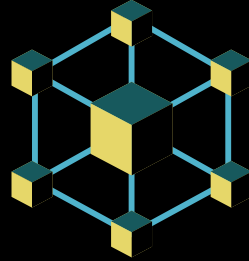
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THE TECHNOLOGY



We can create a more sustainable and equitable world by addressing climate change with creative technologies. The environmental crisis also comes with an era of extraordinary innovation and technological progress, which we are a part of. Water contamination is increasing as a result of all of the industrial and technological advances.

We already have a comprehensive suite of potential proprietary products in the design phase, all of which are backed by established business models. We believe Blockchain technology has the potential to provide a powerful foundation, redefining how environmental actors produce value and trade.

The use of blockchain technology enables a move from a shareholder to a stakeholder system, monetizing waste and rewarding all stakeholders for their contributions to environmental betterment.

We can open up the funding process for water treatment and construct smarter, more effective water treatment facilities using blockchain and distributed ledger technologies. Energy efficient plans to develop our products are already in place.



BINANCE SMART CHAIN

The dual-chain concept of the Binance Smart Chain empowers users by allowing them to build digital assets and decentralized apps on a single blockchain. People can take advantage of speedy trading and exchange here.

Binance Smart Chain promises to boost programmability and flexibility. The goal of the platform is to make it easier for developers to create decentralized apps and for customers to manage their digital assets cross-chain with low latency and huge capacity.



BSC is the foundation for the Clear Water initiative.



HOW CHARITABLE IS THE WORLD?

Donations to charities are an enormous business, and we believe they can get even bigger. The annual charity donations in the United States are estimated to be in the billions of dollars. In 2015, the United States gave \$373 billion (1), Australia gave AU\$134 billion (2), and the United Kingdom gave £10 billion (3). In the United States, not-for-profit organizations generate more than \$2 trillion in annual revenue. And philanthropy isn't just for the wealthy.

The average family in the United States gave \$2,520 to charity in 2016, despite high net worth donors giving an average of \$25,509 to charity. Charities also have huge cash reserves; the Salvation Army's cash reserves were \$2.9 billion in 2015. We believe both our cryptocurrency and business venture will increase awareness of sea water and drinking water quality, resulting in an increase of individual charitable donations around the globe.

The token will be used for charitable purposes and will also be used to help support the launch of an environmentally responsible canned water venture. The token's charitable side will be for ocean and waterway cleanup, as well as a scholarship program for people interested in pursuing a career in marine biology. We also plan to donate towards in-ground wells which will provide safe drinking water in areas of the world where there isn't any.



PLASTIC WASTE

Plastics are ubiquitous in our daily lives. Plastic garbage is cluttering our towns, oceans, and waterways, causing human and animal health problems. There is a lot of rubbish, and recycling can be difficult. Depending on the content of the plastic waste, it will take anywhere from 10 to 1000 years to degrade. Plastic degrades over time into small particles known as microplastics, which may be found on beaches all over the world. Furthermore, the average cost of plastic incineration in Europe is expected to be between 50 and 150 euros per tonne.

Almost every one of us has had the terrible experience of drinking something that wasn't water from a plastic bottle. Sometimes it's as harmless as the lingering taste from the container containing something other than water. The inclusion of dangerous substances such as bisphenol A (BPA) can, nevertheless, be damaging to human consumption. Aluminum containers do not leach chemicals and do not absorb the aromas or flavors of other beverages.

The "canned" (bottled) water business will be formed to make a product that employs 100 percent recycled aluminum for cans instead of plastic bottles.



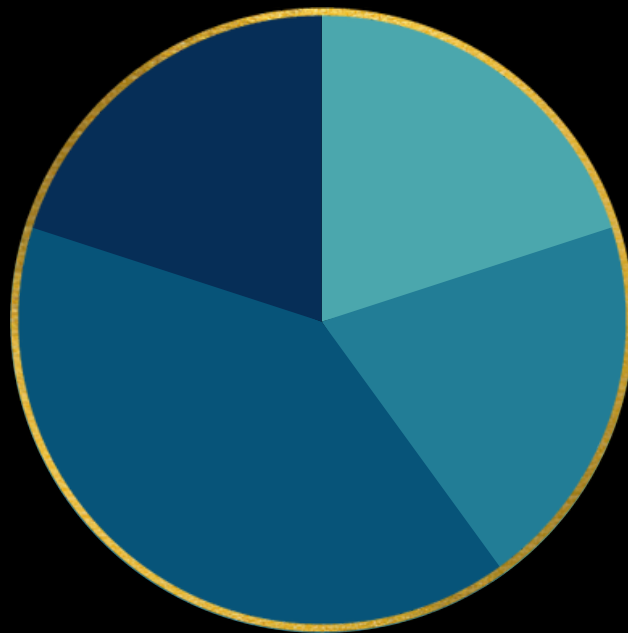
TOKENOMICS

- 2% REFLECTIONS IN BNB
- 2% CHARITY/BUSINESS
- 2% DEVS (VESTED)
- 4% LIQUIDITY POOL (LOCKED)

TOTAL STARTING SUPPLY

10,000,000,000

50% BURNED



ROADMAP

Q1 2022

TOKEN:

WEBSITE LAUNCH
 PANCAKE SWAP LAUNCH
 SOCIAL MEDIA MARKETING CAMPAIGN
 INFLUENCER SUPPORT MARKETING
 COIN MARKET CAP AND COIN GECKO LISTINGS
 CHARITY PARTNERSHIP DEVELOPMENT

BUSINESS:

EXECUTIVE COMPANY-TO-CONTRACTOR MEETINGS

FINAL DETERMINATION OF POTENTIAL CANNED WATER SUPPLIERS, MANUFACTURING FACILITIES
 AND DISTRIBUTION CONTRACTORS

Q2 2022

TOKEN:

EXCHANGE LISTINGS
 FIRST DONATIONS TOWARDS IN-GROUND WELLS TO AREAS IN NEED
 LARGE INFLUENCER SUPPORT MARKETING
 AIRDROP GIVEAWAY
 TOKEN BURN

BUSINESS:

FINAL DETERMINATION OF CANNED WATER SUPPLIER, MANUFACTURER, AND DISTRIBUTOR

WATER FIRM PROGRESSES FROM THE PLANNING PHASE TO THE CANNED WATER DEVELOPMENT
 PHASE



ROADMAP

Q3 2022

TOKEN:

FIRST DONATION TOWARDS AN OCEAN CLEAN-UP CHARITY ORGANIZATION
 CELEBRITY SUPPORT MARKETING
 PRE-PLANNED WEBSITE RE-DESIGN OVERHAUL
 LARGE EXCHANGE LISTINGS

BUSINESS:

TELEVISION COMMERCIAL DEVELOPMENT

DISCUSSIONS WITH THE DISCOVERY CHANNEL REGARDING A POTENTIAL CLEAR WATER
 COMMERCIAL
 ON THEIR NETWORK

CANNED WATER MANUFACTURING PHASE

NEGOTIATION OF PRODUCT SALE CONTRACTS

Q4 2022

TOKEN:

FIRST SCHOLARSHIP DONATED TO A HIGH SCHOOL SENIOR WHO HAS BEEN ACCEPTED INTO A
 MARINE BIOLOGY PROGRAM AT A QUALIFYING COLLEGE

CURRENCY ADOPTION CAMPAIGN

BUSINESS:

TELEVISION AD CAMPAIGN

CANNED WATER DISTRIBUTION AND SALE PHASE



CONCLUSION

We examined Clear Water Project and its goals in this Whitepaper. We also supplied certain arrangements that, in our opinion, will aid in the success of the project and its establishment of a key position among comparable ventures.

As the complete town concept evolves, the universe of digital assets is becoming more prominent among everyone, providing greater benefits to customers with additional insurance and protection. Crypto tokens are the most well-known electronic resource. We are integrating crypto technology to a good cause.