

White Paper

From Waste to Renewable

NVZN Token Presented by: NVZN TOKEN TEAM <u>https://nvzntoken.com/</u>

TABLE OF CONTENTS

1.	Abstract	03
2.	The Problem	03
3.	NVZN as a Concept	04
4.	NVZN's Model	04
5.	Our Partner's Technology	05
	NVZN's Technical Information	
7.	Conclusion	05
8.	Risk & Disclaimer	06

Abstract

Welcome to NVZN, a token based on envisioning a brighter and better future. NVZN is an ERC-20 platformbased utility token designed for tracking and lifecycle management of our strategic partners waste to renewable projects. Today, the world is energy hungry, as well as ecologically mindful. NVZN is here to help our strategic partners bring their patented technology to a larger scale. Using blockchain to track the lifecycle of waste from birth to final resting place, it is used to build green energy farms, and track any by-product of the energy farm. **Envisioning a simpler, cleaner, & better future**. NVZN's idea focuses on blockchain's ability to give unbreakable lifecycle tracking of waste. One which will be useful when providing audit and accountability with government regulators, to create a token that is helping solve the energy problem by helping fund green energy projects.

The Problem

Today we live in a society that if anything breaks, you replace it, not fix it. Once it gets old, you get a new one, which leads to waste, tons of waste. In addition, energy is the keystone to our society. Without it, none of the great technology that exists today would work. Our main priority is focused on ecological solutions to energy more than ever before. There is plenty of room for improvement along with solar panels, wind energy, hydro - electric, all these solutions help. Unfortunately, they all require materials that are processed and create waste. NVZN's partners have the solution. A patented technology that takes waste and uses it to create a new type of renewable energy system. One that not only supplies power, it adds on green, ecologically friendly byproducts.



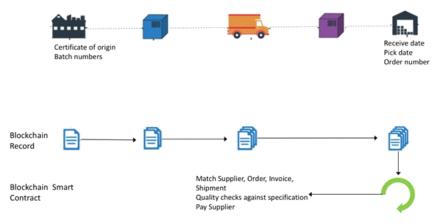
Waste to renewable as a society and culture is the future. Waste to renewable will help with an ecologically friendly solution that will not follow the model that has helped create the throw away mentality of today. Instead, it utilizes what has already been created and re-use it to bring life back onto the waste. Blockchain uses a lot of energy, which the NVZN team are well aware of. The purpose for the backing of green energy projects and utilizing a token for tracking of the waste gives everyone the transparency to see how the waste is being processed, used, and stored. Using burnable tokens with our smart contracts will insure that the tracking of waste are exact and accurate.

NVZN as a concept

NVZN is a concept that was born when the design team ran into our strategic partner, who had a vision that we could see would help make a big difference in the world. The more we began to talk, we discovered this green energy solution. A compound that utilizes waste to create an ecologically friendly outcome. Producing a byproduct to be consumed entirely, it enabled us to decide that this would be a perfect fit for blockchain. With its ability to track processing of waste, while giving safe and accurate accountability, this can help in many different areas. From accountability and compliance of waste, to validation of creation of carbon credits and CO2 emission offsets. The NVZN team designed a burnable token that in conjunction, partnering with IOT tracking devices, can be used for this lifecycle management. Therefore, we worked out an agreement with our strategic partner that they would utilize this token. Not only will it track waste that is used in their green energy projects, in addition will be used for tracking of the byproducts from green energy farms. The purpose of this, would be considered only short term since the use of the tokens are disposed of once the projects are completed since there would be no more waste to track. This will be the utilization of the token for the lifetime of the farm. Many of the supply industry giants and shipping companies are currently either using IOT as well as blockchain for tracking of packages, or are looking to use this technology in the near future. It makes perfect sense to keep an eye on this in the waste tracking stage. This is currently a semi manual process that can be, and has been found to be exploited when it comes to the handling and care of waste. To summarize, NVZN will be a perfect model use case for blockchain, on top of backing ecologically friendly green energy projects to help the environment as a whole.

NVZN's model

How will NVZN work and what does it mean? NVZN has a contractual agreement with their strategic partners, where funds raised in the offering will be used to pay for the green energy projects. In exchange for the guaranteed use of the token, waste tracking will be used while creating and constructing the energy farms. The NVZN website will keep up to date information on the projects as well as supplying live video feed from operation sites, so holders of the token can see the progress of the ongoing tasks at hand. All relative information including contracts, funding of projects, receipts, and tokens used will all be available on the website. The model of NVZN is to be as transparent as possible to all people interested in NVZN. In conjunction, maintaining trust as well as giving holders the ability to see the difference that the token and projects in the making are key to future models.



Our VIZION is making waste into renewable. Smart contracts, byproducts, and all streams of materials will be tracked by the burnable token.

Our Partner's Technology

The technology that is patented by our partner, is a technology that is eco-friendly. Utilizing the sun's power to create energy, storing it is a top priority of ours as well. Solutions such as solar panels and other renewable energy forms require the use of lithium batteries that do have an impact. The technology can use waste as the material to build the green-energy farms.



NVZN's technical information

Token Ticket – NVZN Token Supply – 1,000,000,000 Blockchain – ERC-20 Burnable – Yes Available for distribution – 600,000,000

Available distribution of the token will be 600,000,000 tokens, with 100,000,000 of total supply going to architecture team as well as vendors assisting with the offering, 300,000,000 to be held in a treasury.

Conclusion

NVZN is a pioneering effort to help change civilization. By having responsible transparent offerings, green energy can assist that revolutionary change. As the world gets smaller, people and wildlife are becoming more connected day by day. We must change the way we think about becoming accountable as well as sustainable in a more ecologically friendly manner. With instant accessibility to technology and information these days, NVZN is here to do just that. To help by using blockchain alongside holding accountability to waste producers, processors and handlers, and funding new innovative green energy solutions that are sustainable. Waste to renewable, a cylindrical living and process is the only way to progress and NVZN is helping lead the way. Share in the VIZION.. Come and join the NVZN community, and you can help make this vision a reality.

Risks & Disclaimer

While the NVZN and its partners have a contractual agreement for the tokens to be consumed and used by the projects for tracking of materials and waste, it cannot be guaranteed that the NVZN token will retain value on the open market. The investment into such tokens are not by any means ownership in any of the partners or any assets related to projects. Owning cryptocurrency is a risk. One should only invest if you can afford it, or are comfortable with the risk..