



WIN WHILE  
SAVING

WHITEPAPER

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# Intro

- We are planning to create a renewable energy project, we thought of creating this project together with the crypto world and establishing an easier and more widespread system. People will buy this crypto and deposit their money with us. While doing this, we will use economies of scale (unit cost decreases when more is taken). As people buy crypto from us, the income from there will be divided into three parts, electricity trading, personnel wages, solar panels.



## ■ WHAT IS WIN WHILE SAVING?

- So what we want to do here is buy and sell electricity, but by converting it to crypto, we give the customer a second opportunity. In other words, by purchasing that crypto, the customer also buys solar panels. But of course, the solar panel is not delivered directly. It needs to have a certain amount of crypto on hand or it needs to be a customer for a certain period of time. In short, our goal here is not to become rich, but to establish a useful business. Here, we gain both the customer and the world. We are planning to work with the aim of minimizing the cost, while not having any harmful situation to the environment.

# ROADMAP

PHASE 1 Q2-2022	PHASE 2 Q3-2022	PHASE 3 Q4-2022	PHASE 4 Q1-2023	PHASE 5 Q2-2023	PHASE 6 Q3-2023
-MARKET RESEARCH,BRAIN STORMING , & TEAM FORMATION.  -GRAPHIC DESIGNS FOR "WIN WHILE SAVING".  -WEBSITE AND SYSTEM ACQUARIES .  -LAND SEARCING & SOLAR PANEL BUGDET MANAGEMENT .	-PRIVATE SALE, AIR DROP , IDO & LISTING.  -MARKETING & PARTNERSHIP.  -TESTNET LAUNCH.  -MARKETPLACE LAUNCH.  -NFT SALE.	-LAUNCH COIN TO DEX & CEX.  -MARKETING, PARTNERSHIP , AND ONBOARDING MORE USERS .  -MULTI-CHAIN RESEARCH .  -OPENING STAKING & SHARING REWARDS .	-GRAPHICS AND USER EXPERIENCE IMPROVEMENTS.  -STAKING VERSION V2 - WEB SITE V2 .  -NEW RENEWABLE ENERGY SOURCES .	-ENTEGRATION FOR METAVERSE AND USING LAND SALES .  -ADAPTATON FOR NEW AVAIBLE SOURCES FOR INVESTOR .  -TECH LAB FUSION - UPGRADES .	-MARKETING , PARTHNSHIP AND ONBOARDING MORE USER .  -SUSTAINABLE SYSTEM LIFECYLE .  -IMPROVEMENT FOR SYSTEMS .



- After dividing our plans into phases, we will realize our plans for the last three months. We have prepared a long-term roadmap by including many areas such as metaverse and nft projects in our business plan in order to be ready for many advanced technologies, except for the coins that are in the market. A beautiful world for our investors and in the future. We have created a good project by trusting ourselves.

## OUR VISION



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- How can crypto be safe if a bank or government isn't involved? It is secure because all transactions are reviewed by a technology called blockchain. Cryptocurrency blockchains are similar to banks' balance sheet or ledger. Each currency has its own blockchain that contains a constantly re-verified record of every transaction made using that currency. Unlike the bank ledger, the crypto blockchain is distributed among the participants of the entire network of the digital currency. The chain is not under the control of any company, country or third party and anyone can join the chain. Blockchain is a groundbreaking technology that has been made possible in recent years by computer science and mathematical innovations that have developed over decades. aims to make the world of the future more sustainable and to provide a better world for future generations with the advantages offered by technology.



# COMPETITORS



Win While Saving(WWS)	Power Ledger(POWR)	Solar Coin(SLR)	Efforce(WOZX)
	 POWER LEDGER		
PRICE ----	PRICE \$0.24	PRICE \$0.0044	PRICE \$0.09892
MARKET CAP ---	MARKET CAP \$116.0M	MARKET CAP \$282,684.34	MARKET CAP \$99,047,255
ATH ---	ATH 18x	ATH 293X	ATH 29X

- Coins working on renewable energy similar to our project, which we see as our competitors, are Power Ledger(POWR), Solar Coin(SLR) and Efforce(WOZX). When we look at the market capacities, we think that people show more interest in renewable energy and our project will attract more attention. We think there is a gap in the industry as there are few entrepreneurs in the market doing crypto projects related to renewable energy. For this reason, we believe that our project will be successful in the future.

# STAKING



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## How it Works Staking





# BUSINESS MODEL



## The Business Model Canvas



- While developing the business model of our project, we set out by thinking about how to bring investment and technology together. By investing only one coin, we aimed to develop a detailed business model in order to both support the protection of nature and offer advantages to people by benefiting from economies of scale.



## ■ LOCATION SEARCH

- When we investigate the geographical regions of Turkey, the region that receives the most sunshine is the southeast Anatolian region. When we examine the South-East Anatolian region, the most suitable land prices and the city with the longest sunshine were determined as Diyarbakir. Although the land remains large for our current project, it offers great opportunities for future investors.

Due to the large size of our land, there is a capacity to buy 200 more solar panels, so that investors will be able to make their investments comfortably and make more profitable investments in the future thanks to the economy of scale. There is 6-year depreciation of the project.

Türkiye'nin Yıllık Toplam Güneş Enerjisi Potansiyelinin Bölgelere Göre Dağılımı		
Kaynak: EİE Genel Müdürlüğü		
BÖLGE	TOPLAM GÜNEŞ ENERJİSİ (kWh/m <sup>2</sup> -yıl)	GÜNEŞLENME SÜRESİ (Saat/yıl)
G.DOĞU ANADOLU	1460	2993
AKDENİZ	1390	2956
DOĞU ANADOLU	1365	2664
İÇ ANADOLU	1314	2628
EGE	1304	2738
MARMARA	1168	2409
KARADENİZ	1120	1971

# ECONOMICS



- ▶ %20 advertising = 5.000\$
  - ▶ %5 domain & server = 1.250 \$
  - ▶ %10 system expenses(side services + maintenance costs) = 2.500 \$
  - ▶ %2 accounting expenses = 500 \$
  - ▶ %5 R&D = 1.250 \$
  - ▶ %8 empty = 2.000 \$
  - ▶ %50 land & solar panel cost = 12.500 \$ >>>
    - ▶ %12 Solar panel = 3.000 \$
    - ▶ %28 Battery = 7.000 \$
    - ▶ %2 Inverter = 750 \$
    - ▶ %8 Ground -rent = 1.958 \$
- Total Amount of Investment: 25000 \$

## TOKEN ECONOMICS

Private Sale

8.0 %

Public Sale

10.0%

Company Reserve

22.0 %

Team & Advisors

15.0%

Collect To Earn

12.5%

Marketing Fund

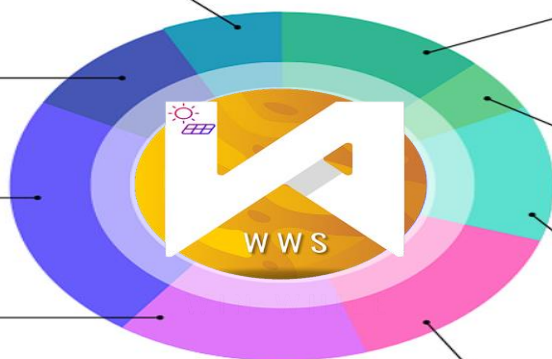
5.0%

Content & Developers Fund

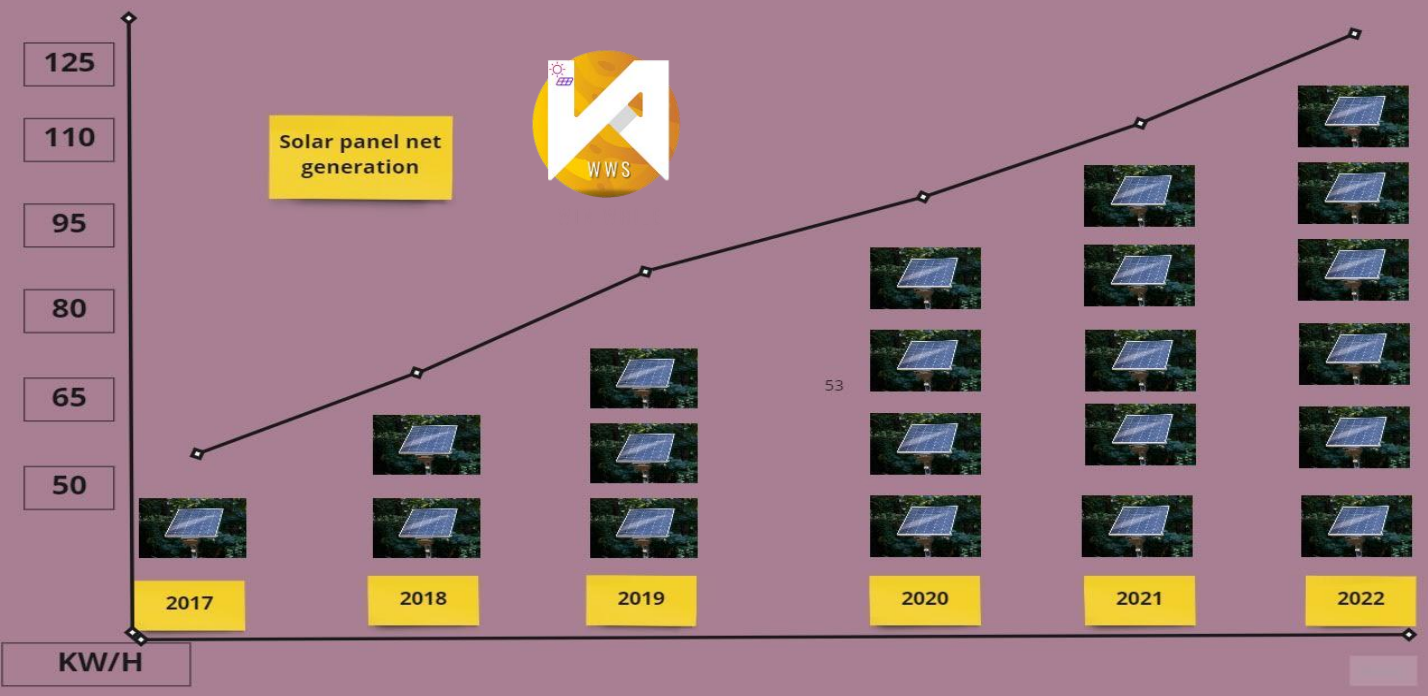
12.5%

Liquidity Pool

15.0%





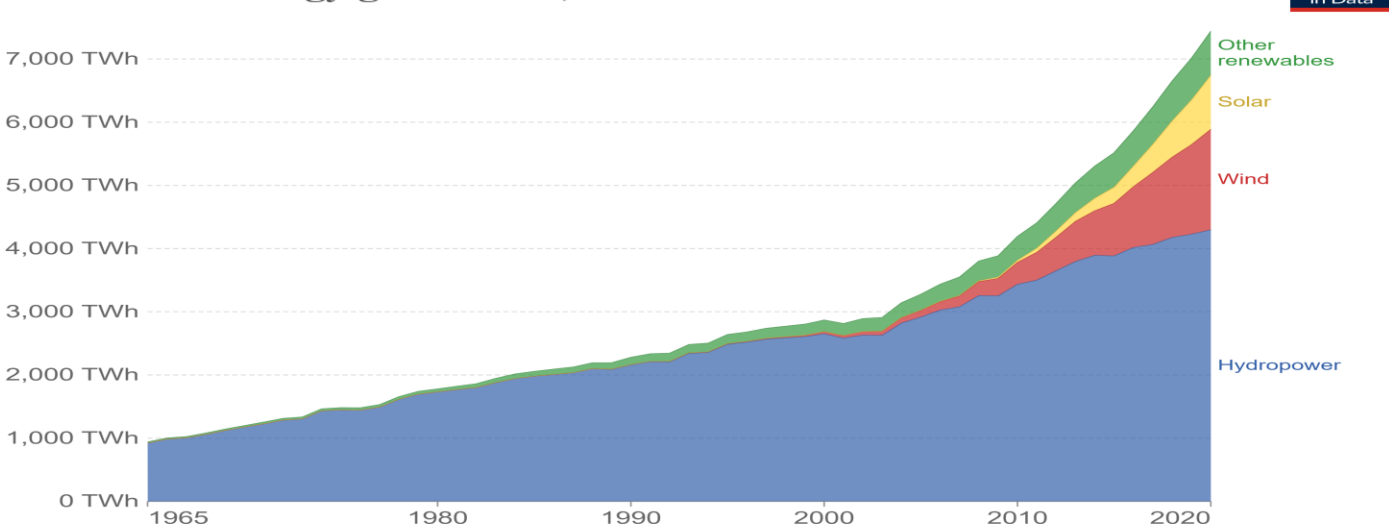


## ■ YEARLY RATE OF USING SOLAR PANEL

- We see the energy produced by solar panels between 2017 and 2022. In 2017 they had the lowest energy production. Solar panel usage increased year by year. So all of us knew that this was an naturefriendly, excellent and precious project on the earth. We decided to take an investment decision and made a deal about it to not to give up. We took new investments from our new partners like Polkastarter, Gültekin Enerji. They increase our motivation by making this investments. At that moment, our pr

At that moment, our production of energy and the production of energy by solar panels increased in direct proportion to investments,too. We still working with the best investors like binance labs, paribu

Renewable energy generation, World



Source: BP Statistical Review of Global Energy

OurWorldInData.org/renewable-energy • CC BY

Note: 'Other renewables' refers to renewable sources including geothermal, biomass, waste, wave and tidal. Traditional biomass is not included.

# TEAM & ADVISORS



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## Team



**UMUT ATAGUN**  
*Developer*

in



**GÖKTUĞ ATAHAH**  
*Developer*

in



**ATILLA AKTAŞ**  
*Business Analyses*

in



**AHMET GÖKTUĞ ER**  
*Researcher*

in



**TOLGA OKCEBE**  
*Project Manager*

in

## ADVISORS



**UĞUR TEVFIK  
KAPLANALI**  
*Mentor*

in



**TAMER OKCEBE**  
*Electric Engineer*

in

# SWOT ANALYSIS



## Strengths

*Crypto Transactions  
Can Be Made Easily,  
At Low cost*

**Efficient  
Production and  
Automation**

**Renewable Energy  
Life Cycle**

**Increasing  
Electricity  
Consumption on  
the World**

## Weaknesses

**Global Energy  
Crisis Effects on  
Solar Panel  
Materials**

**Rising cost in Land  
Rents**

**Bad Market  
Conditions on  
Crypto Market Cap**

**Uncertain future  
Of  
Cryptocurrencies**

## Opportunities

**INCREASED USE  
OF CRYPTO COINS**

**LOTS OF SUN TIME  
IN SOUTH EAST  
ANATOLIA REGION**

**SPECIAL SUPPORT  
OF THE  
GOVERNMENT  
(KOSGEB)**

**INCREASED  
INTEREST IN  
RENEWABLE  
ENERGY SOURCES**

## Threats

**Banning  
cryptocurrencies**

**Fusion  
power**

**VOLCANIC  
EXPLOSIONS AND  
GLOBAL  
WARMING**

**LONG TIME  
FOR  
DEPRECIATION**



# CONCLUSION & ELEVATOR PITCH



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## ***“THE BEST INVESTMENT FOR RENEWABLE ENERGY WITH CRYPTO”***

- ▶ As the years progress and the number of people increases, the damage to nature also increases, and using renewable energy sources to reduce this is one of the logical solutions. In order to solve this problem or support this solution we create this crypto project. People will buy this crypto and deposit their money with us. As people buy crypto from us, the income from there will be divided into three parts, electricity trading, personnel wages, solar panels. So what we want to do here is investing in renewable energy with crypto and with it investing in the future of the world.