

An aerial photograph of a hydroelectric power plant. Five large, circular reservoirs are arranged in a circle around a central powerhouse. The reservoirs have grey, ribbed roofs. The powerhouse is a complex structure with multiple levels and a central tower. The surrounding area includes some smaller buildings and infrastructure. The image is overlaid with a white diagonal shape on the left and a purple diagonal shape on the right.

# HUSBY

**SUSTAINABLE AND  
PROFITABLE  
CRYPTOCURRENCY MINING**

# OVERVIEW OF THE PROJECT

- HUSBY HARNESSSES THE POWER OF BIOGAS ENERGY TO GENERATE ULTRA-LOW-COST ELECTRICITY FOR CRYPTOCURRENCY MINING.
- AIM: CREATE THE MOST ECONOMICAL MINING CENTER IN EUROPE.

# VISION AND MISSION

- VISION: BUILD A STATE-OF-THE-ART MINING CENTER BY 2025.
- MISSION: PROVIDE GREEN, LOW-COST ENERGY FOR CRYPTOCURRENCY MINING.

# OBJECTIVES

- **SHORT-TERM: LAUNCH THE HUSBY TOKEN AND ESTABLISH THE MINING CENTER.**
- **LONG-TERM: CREATE A FAVORABLE ENVIRONMENT FOR HOSTING AND DEVELOP NEW TECHNOLOGIES.**

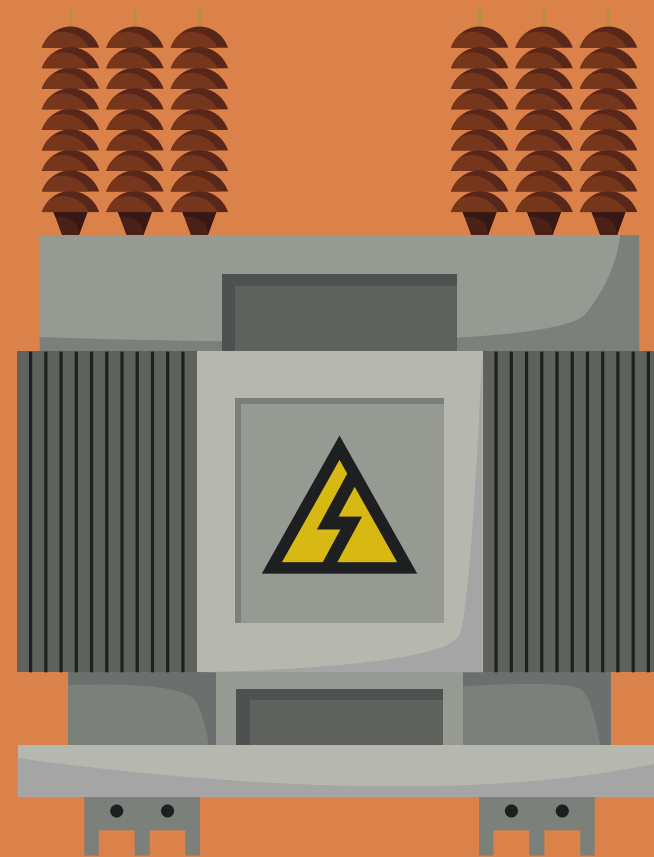
# INDUSTRY CONTEXT

## CURRENT INDUSTRY STATUS

- THE RISING COST OF ELECTRICITY IS MAKING CRYPTOCURRENCY MINING LESS PROFITABLE.
- MINERS ARE FORCED TO SEEK CHEAPER POWER SOURCES ABROAD.

## MARKET POTENTIAL

- THE EUROPEAN MARKET IS VAST AND OFFERS SIGNIFICANT OPPORTUNITIES FOR THOSE PROVIDING CHEAP ELECTRICITY AND INFRASTRUCTURE.
- MINERS WILL PREFER STAYING IN EUROPE IF COMPETITIVE ELECTRICITY RATES AND FACILITIES ARE AVAILABLE.



# PROBLEM STATEMENT

## ISSUES ADDRESSED

- **HIGH ELECTRICITY COSTS ARE REDUCING MINING PROFITABILITY.**
- **MINERS ARE MIGRATING TO COUNTRIES OUTSIDE EUROPE WITH CHEAPER ELECTRICITY.**

## NEED FOR THE PROJECT

- **THERE IS A CRITICAL NEED FOR COST-EFFECTIVE AND SUSTAINABLE ENERGY SOLUTIONS IN CRYPTOCURRENCY MINING WITHIN EUROPE.**





# SOLUTION OVERVIEW

## PROBLEM SOLVING

- **HUSBY REDUCES MINING COSTS BY UTILIZING BIOGAS-GENERATED ELECTRICITY, SIGNIFICANTLY LOWERING OPERATIONAL EXPENSES.**

## KEY ADVANTAGES AND INNOVATIONS

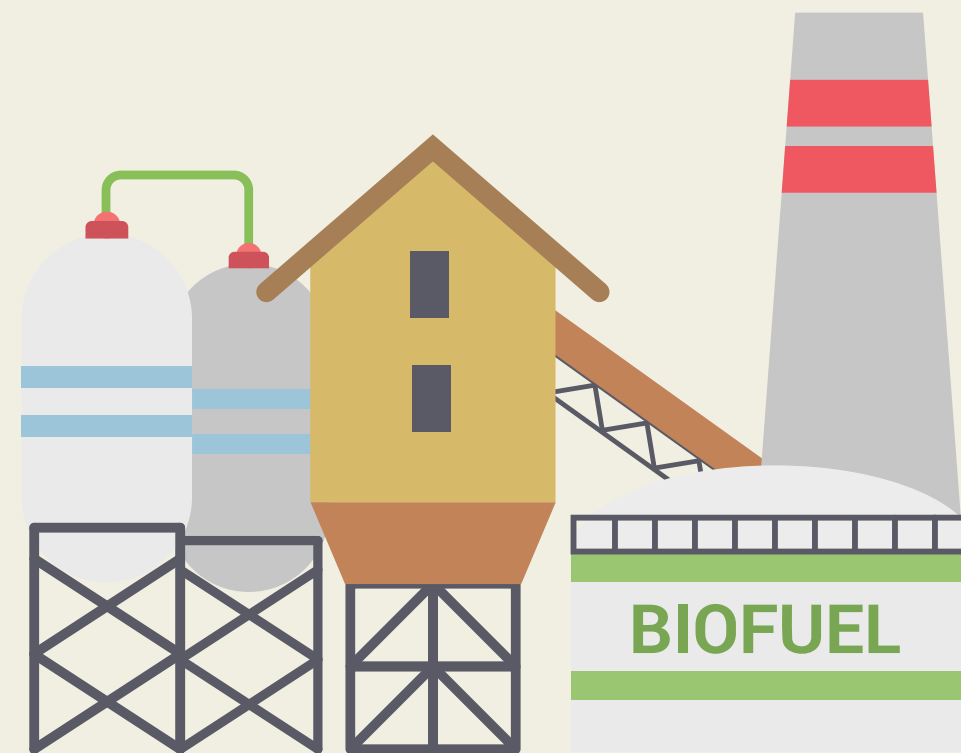
- **ULTRA-LOW-COST GREEN ELECTRICITY PRODUCED FROM BIOGAS.**
- **STRATEGIC LOCATION WITHIN AN ENERGY COMPLEX, ENSURING STABLE POWER SUPPLY.**
- **COMPREHENSIVE HOSTING AND CLOUD MINING SERVICES TO ATTRACT AND RETAIN MINERS IN EUROPE.**

# HOW IT WORKS?

FROM BIOGAS PRODUCTION TO CRYPTO MINING

# PROCESS OF ELECTRICITY GENERATION

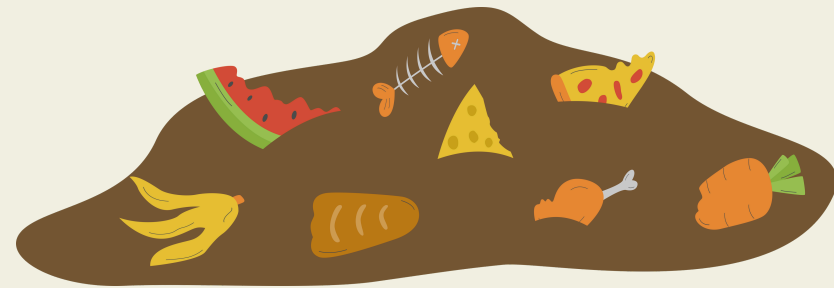
- 1 SUBSTRATE COLLECTION
- 2 SUBSTRATE PREPARATION
- 3 ANAEROBIC DIGESTION
- 4 BIOGAS PURIFICATION
- 5 ELECTRICITY GENERATION



**BIOGAS USED TO GENERATE ELECTRICITY JUST 50 METERS FROM THE MINING EQUIPMENT.**



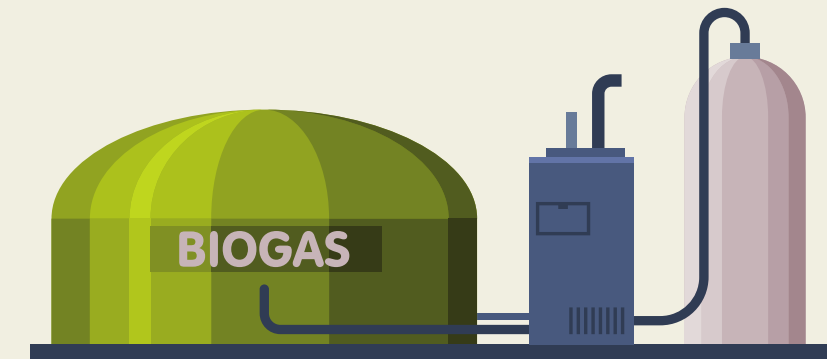
# 1. BIOGAS PRODUCTION



**ORGANIC WASTE MATERIALS, SUCH AS AGRICULTURAL RESIDUES, FOOD WASTE, AND ANIMAL MANURE, ARE COLLECTED AND PROCESSED THROUGH ANAEROBIC DIGESTION.**

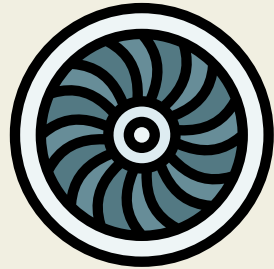
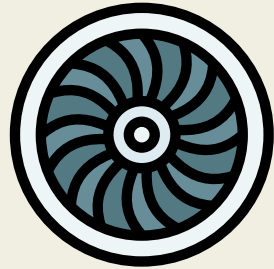
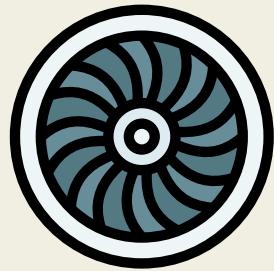


**THE ANAEROBIC DIGESTION PROCESS BREAKS DOWN THE ORGANIC MATTER IN THE ABSENCE OF OXYGEN, PRODUCING BIOGAS.**

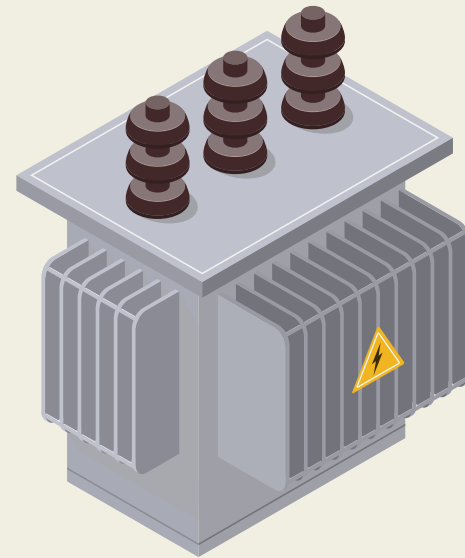


**THE PURIFIED BIOGAS IS FED INTO A COGENERATION MODULE, WHERE IT IS COMBUSTED TO GENERATE ELECTRICITY AND HEAT.**

## 2. ELECTRICITY GENERATION



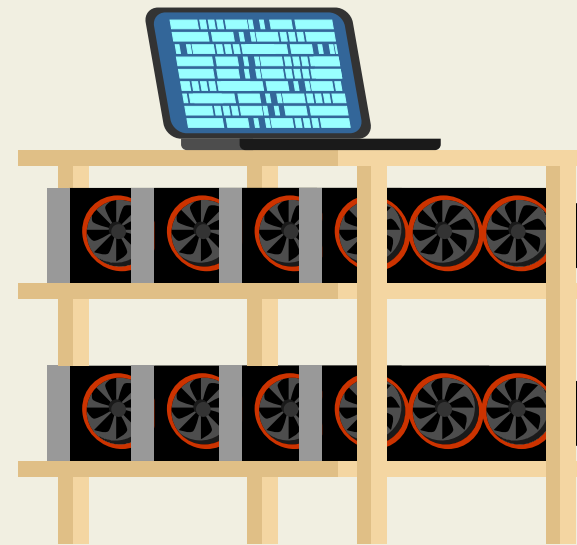
**ELECTRICITY IS PRODUCED BY THREE  
TURBINES, EACH WITH A CAPACITY OF  
500 KW, POWERED BY BIOGAS.**



**THE ELECTRICITY GENERATED FROM  
BIOGAS IS USED TO POWER HUSBY'S  
CRYPTOCURRENCY MINING OPERATIONS.**

# 3. CRYPTOCURRENCY MINING

OUR MINING EQUIPMENT, HOUSED IN CUSTOM-DESIGNED MINING CONTAINERS, UTILIZES THE BIOGAS-GENERATED ELECTRICITY TO MINE VARIOUS CRYPTOCURRENCIES.



THE EFFICIENT AND COST-EFFECTIVE ENERGY SOURCE ENSURES HIGH PROFITABILITY FROM MINING ACTIVITIES.

# INCOME STREAMS

**OUR DIVERSIFIED INCOME STREAMS ENSURE A STABLE AND PROFITABLE BUSINESS MODEL.**

## **CRYPTOCURRENCY MINING**

**OUR PRIMARY REVENUE STREAM COMES FROM OUR OWN MINING OPERATIONS. BY UTILIZING ULTRA-LOW-COST BIOGAS-GENERATED ELECTRICITY, WE CAN SIGNIFICANTLY REDUCE OPERATIONAL COSTS AND MAXIMIZE PROFITABILITY.**

## **INFRASTRUCTURE RENTAL**

**WE OFFER HOSTING SERVICES FOR COMPANIES LOOKING TO SET UP THEIR MINING EQUIPMENT IN A RELIABLE AND COST-EFFECTIVE ENVIRONMENT.**

## **EQUIPMENT RENTAL**

**FOR INDIVIDUALS AND BUSINESSES LOOKING TO INVEST IN CRYPTOCURRENCY MINING WITHOUT THE NEED FOR PHYSICAL EQUIPMENT, WE PROVIDE CLOUD MINING SERVICES.**

# INFRASTRUCTURE

**STRATEGIC LOCATION**

**UNINTERRUPTED  
POWER SUPPLY**

**100% GREEN ENERGY**

**OUR FACILITIES ARE STRATEGICALLY LOCATED WITHIN A DEDICATED ENERGY COMPLEX, ENSURING DIRECT ACCESS TO RELIABLE POWER SOURCES AND HIGH-SPEED INTERNET CONNECTIVITY. WITH GUARANTEED UNINTERRUPTED POWER SUPPLY AND 100% GREEN ENERGY, OUR OPERATIONS ARE BOTH STABLE AND ENVIRONMENTALLY FRIENDLY.**



# MINING CONTAINERS

**OUR MINING CONTAINERS ARE CUSTOM-DESIGNED TO MAXIMIZE EFFICIENCY AND EASE OF USE. EACH CONTAINER CAN HOUSE UP TO 80 MINING UNITS (E.G., ANTMINER L7), PROVIDING A SCALABLE AND PORTABLE SOLUTION FOR CRYPTOCURRENCY MINING.**

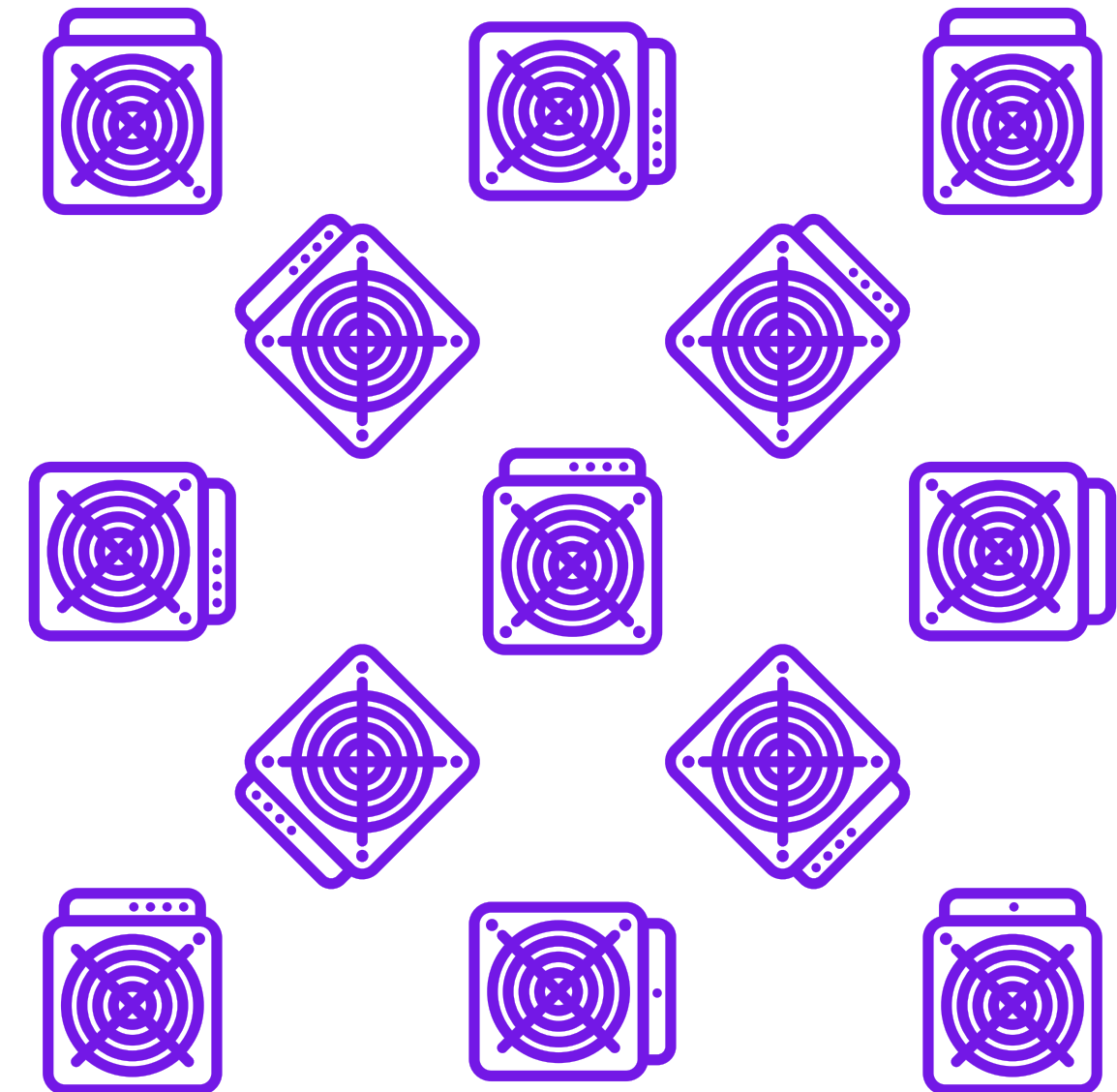
**THESE CONTAINERS ARE EQUIPPED WITH ADVANCED COOLING SYSTEMS AND HIGH-SPEED INTERNET CONNECTIVITY TO ENSURE OPTIMAL PERFORMANCE.**

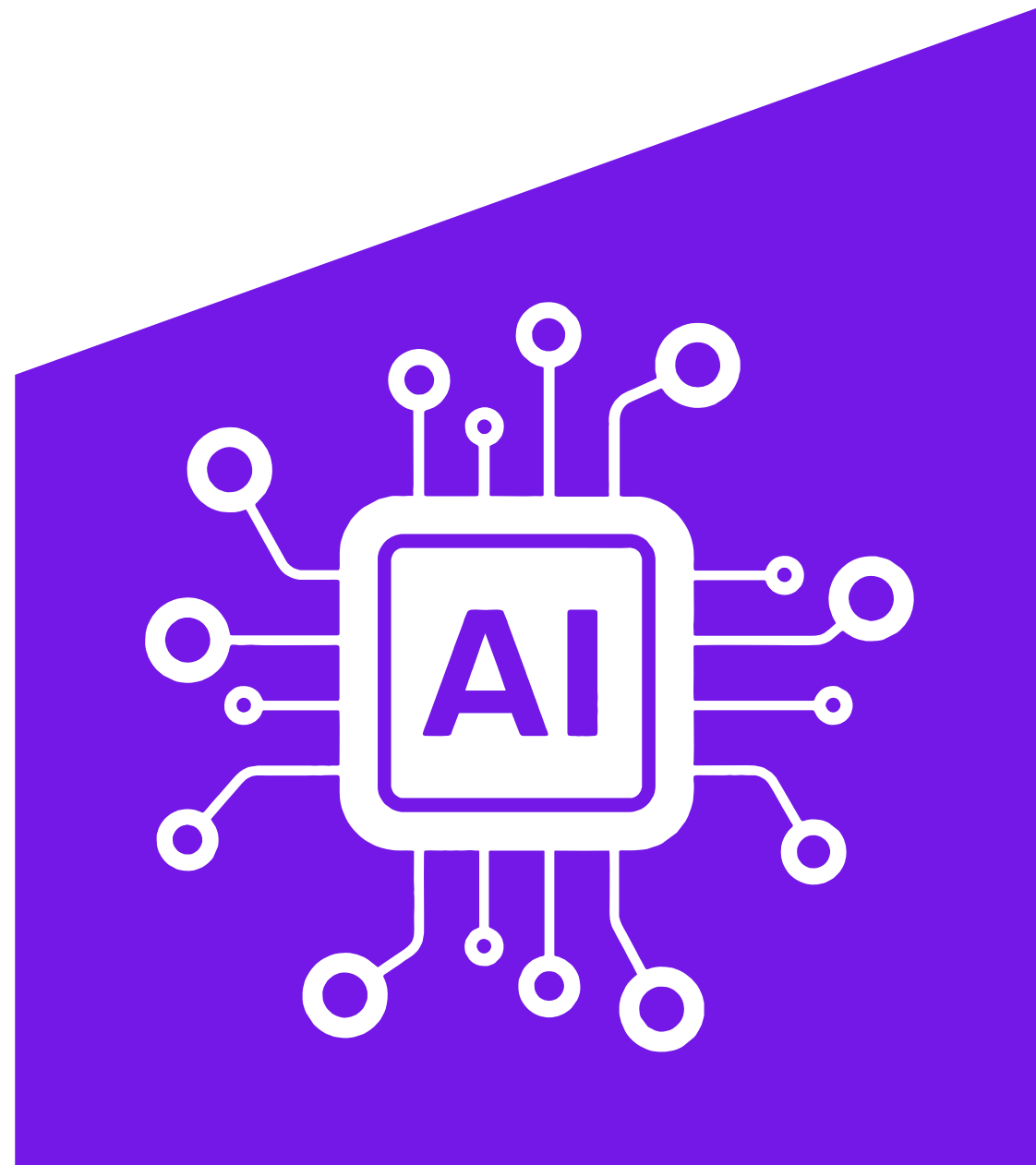
**BY PRODUCING OUR OWN CONTAINERS, WE MAINTAIN HIGH STANDARDS OF QUALITY AND CONTROL OVER THE MINING ENVIRONMENT, ENHANCING THE OVERALL PROFITABILITY AND RELIABILITY OF OUR OPERATIONS.**

# EQUIPMENT OVERVIEW

**WE SELECTED A DIVERSE RANGE OF MINERS TO OPERATE ON DIFFERENT ALGORITHMS, ENSURING MAXIMUM PROFITABILITY AND FLEXIBILITY IN OUR MINING OPERATIONS. EACH PIECE OF EQUIPMENT IS CHOSEN FOR ITS HIGH PERFORMANCE, ENERGY EFFICIENCY, AND RELIABILITY, WHICH ALIGN WITH OUR COMMITMENT TO SUSTAINABLE AND PROFITABLE MINING PRACTICES.**

**WE PLAN TO BEGIN OUR OPERATIONS WITH THE ANTMINER L7 AND L9, BOTH KNOWN FOR THEIR EFFICIENCY AND HIGH PROFITABILITY. ADDITIONALLY, WE AIM TO INTEGRATE THE LATEST ANTMINER K55 INTO OUR SETUP TO FURTHER ENHANCE OUR MINING CAPABILITIES. THE FINAL LIST OF EQUIPMENT MAY EVOLVE BASED ON MARKET CONDITIONS AND EMERGING TECHNOLOGIES, ENSURING WE MAINTAIN OPTIMAL PERFORMANCE AND PROFITABILITY.**





# AI INTEGRATION

## ROLE OF AI

- OPTIMIZE PROCESSES AND ENHANCE PROFITABILITY THROUGH PREDICTIVE MAINTENANCE, ENERGY MANAGEMENT, AND OPERATIONAL EFFICIENCY.

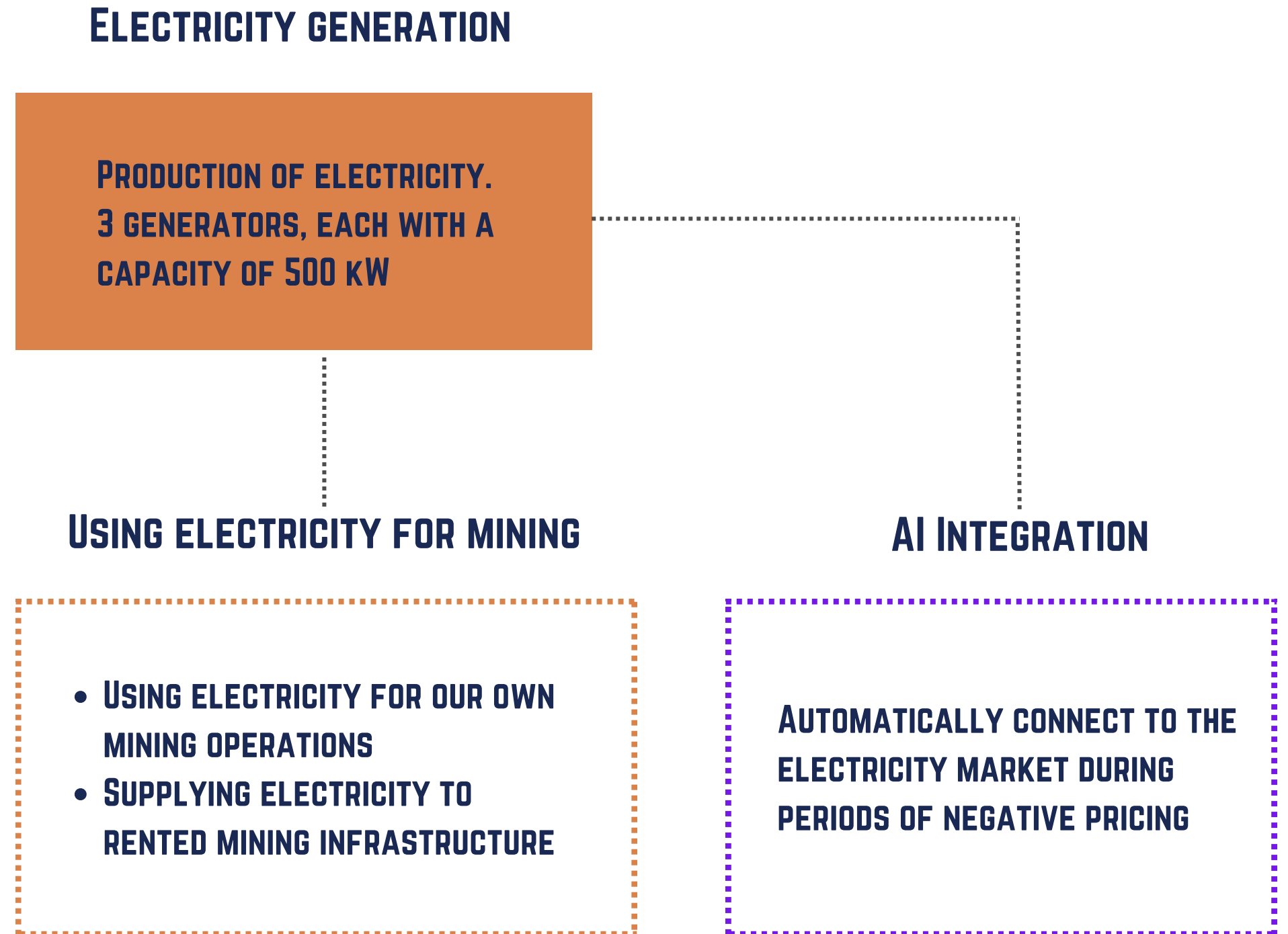
## AI USAGE

- REAL-TIME MONITORING.
- PREDICTIVE MAINTENANCE.
- ENERGY OPTIMIZATION.



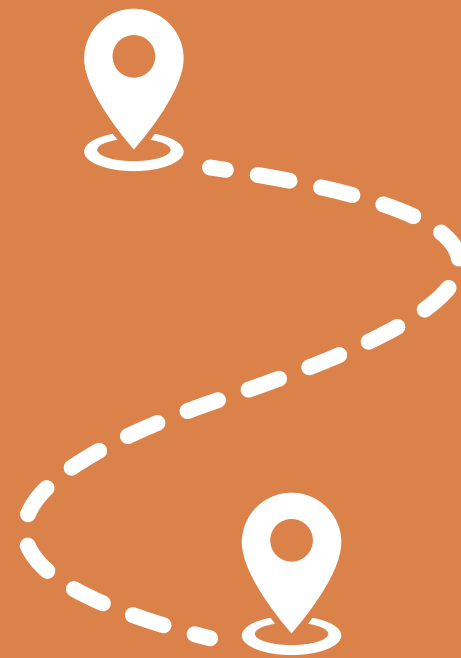
# AI ALGORITHM

THE AI ALGORITHM DYNAMICALLY SWITCHES BETWEEN BIOGAS-GENERATED ELECTRICITY AND MARKET ELECTRICITY BASED ON CURRENT PRICING TRENDS. WHEN MARKET PRICES ARE LOWER OR NEGATIVE, THE AI AUTOMATICALLY OPTS FOR MARKET ELECTRICITY, ENSURING COST SAVINGS.



# ROADMAP - 2024

OUR COMPREHENSIVE ROADMAP DETAILING THE PHASES AND KEY MILESTONES FOR HUSBY THROUGH THE END OF 2024.



1

PHASE

- PREPARATION OF DOCUMENTATION
- COMPANY REGISTRATION
- WEBSITE LAUNCH
- PREPARATION OF MINING FACILITIES
- START OF MARKETING CAMPAIGN
- PURCHASE OF EQUIPMENT
- TOKEN LAUNCH

2

PHASE

- SETUP AND LAUNCH OF MINING OPERATIONS
- STAKING LAUNCH
- PRESENTATION OF FINANCIAL RESULTS
- LAUNCH OF MOBILE APPLICATION
- LAUNCH OF INFRASTRUCTURE RENTAL SERVICE
- PARTNERSHIP WITH NEW MINING COMPANIES
- LAUNCH OF EQUIPMENT RENTAL SERVICE

# ROADMAP - 2025 Q1

- INVESTOR MEETING & YEAR-END REVIEW
- AI INTEGRATION
- ECOSYSTEM DEVELOPMENT
- INFRASTRUCTURE SCALING



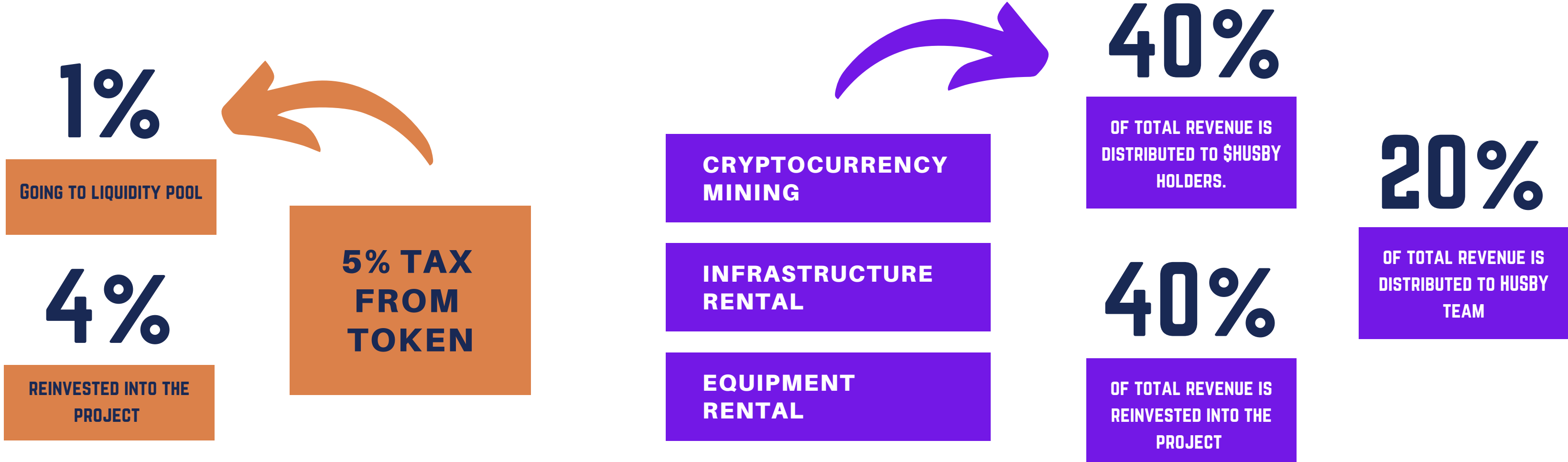
# TOKEN \$HUSBY

DESIGNED TO SUPPORT PROJECT FUNDING AND PROVIDE INVESTMENT OPPORTUNITIES

KEY INDICATOR	DATA	OUTCOME
SUPPLY CAP	100,000,000 \$HUSBY	LIMITED TOKEN SUPPLY ENSURES VALUE RETENTION
DISTRIBUTION	85% LIQUIDITY POOL, 10% STAKING, 5% KOLS.	ENSURES LIQUIDITY AND INCENTIVIZES LONG-TERM HOLDING
TAX	5% TRADING TAX ON BUYING AND SELLING TRANSACTIONS	4% REINVESTED INTO THE PROJECT- 1% GOING TO LIQUIDITY POOL

# REVENUE SHARING BREAKDOWN

THE DISTRIBUTION OF REVENUE GENERATED FROM HUSBY'S OPERATIONS, HIGHLIGHTING THE SIGNIFICANT PORTION ALLOCATED TO STAKEHOLDERS.



# APPEAL TO INVESTORS

**AT HUSBY, OUR PRIMARY GOALS ARE REINVESTMENT AND PROFIT DISTRIBUTION AMONG OUR SUPPORTERS. WE ARE COMMITTED TO CREATING A UNIQUE PRODUCT THAT WILL BE HIGHLY SOUGHT AFTER BY MINERS DUE TO THE AFFORDABLE ELECTRICITY PRICES WE OFFER. OUR MISSION IS TO ACHIEVE THE CONCEPT OF FREE ELECTRICITY FOR MINING, AND OUR TEAM OF ENGINEERS IS ACTIVELY WORKING TOWARDS THIS GOAL. BY SUPPORTING HUSBY, YOU ARE INVESTING IN A SUSTAINABLE AND PROFITABLE FUTURE FOR CRYPTOCURRENCY MINING.**

**HUSBY**

**HUSBY EFFICIENTLY CONVERTS ORGANIC WASTE INTO SUSTAINABLE ENERGY, POWERS CRYPTOCURRENCY MINING OPERATIONS, DISTRIBUTES PROFITS TO STAKEHOLDERS, AND REINVESTS IN THE PROJECT FOR FUTURE GROWTH AND INNOVATION**

**THANK YOU**

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