

# EDELWEIS COIN (EDEL)



WHITEPAPER

# Introduction

**"Don't put all your eggs in one basket."**

We all must have heard this quote. This is a piece of advice which means that we should never put all our money or resources into one thing but diversify our investment instead. This is where the Edelweis Coin comes as an investment coin that included various kinds of investment to make people easier to diversify their investment.



# About Coin



Named Edelweis Coin (EDEL) inspired by Edelweis flowers that do not wilt easily and can bloom for up to 10 years. It is a mountain flower that prefers rocky places at about 1800-3000 meters altitude.

Related with the name, our goals was to create an investment coin that aims for longterm investment, which is can give benefit from the reward and also liquidity of the coin.

Edelweis Coin project launched on July, 2022 is a Proof of Stake and Masternode Coin. Having a real use case, risk management and longterm plan make us confidence that this project can attract more users.



## Main Aims

To be a decentralized cryptocurrency mixed with investment program, providing convenience in diversifying, make the project even more valuable with increasing time.



## Use Case

Edelweis Coin (EDEL) is an investment coin, it is a investment tool, by having EDEL it means we have invested in a variety of investment form.





## Features and Benefit

- Having 3 Portfolio Investment, allocate the fund into 3 kind of market and profits of the investment could be used for the buybacks program. With experienced Fund Manager who can asses valuable companies, markets to be entered, and a brokerage team who know how to dance in the market.
- Masternode and Staking reward, giving all user reward from masternoding and staking the coin so user can sell the rewards without losing the main coin.
- Buybacks Program, allocating the profit of the investment to buybacks the coin to maintain the stability and liquidity of the project.
- Market Liquidity, allows all user to sell their coin anytime they want to.

