

## DeeDee's DELUXEPAPER

### **Contents**

• About	Page 3
• The Team	Page 4
Tokenomics	Page 5
Token distribution	Page 6
<ul><li>Road map:</li></ul>	Page 8
Giveaways	Page 10
• Utility	Page 11

#### **About**

Deluxe Doge, famously known as "DeeDee" is a BEP20 coin, based on the Binance Smart Chain. DeeDee was created to combine luxury and dogecoin together.

DeeDee was brought to life when a few entrepreneurs got tired watching different communities getting rugged and scammed. Hence, they set about their own cryptocurrency with a strong utility from the very start.

The DeeDee team have extensive experience in analysing and creating meme coins in the crypto space. Throughout the process of creating DeeDee's coin, the community and the supporters have been the cynosure. However, Deedee just does not serve the community alone, but it offers services to other fellow coin creators as well.

Utility, being one of the very first questions that an informed investor may ask; Deedee team has made sure to implement a real-life use case for the coin.

DeeDee will combine the custom made printing process for merchandise with the token. DeeDee is the first coin bringing such an rapidly evolving industry to the blockchain. Currently, the custom printing market is valued at \$4 Billion dollars and projected to reach approximately \$7 Billion dollars in the year 2028.

#### DeeDee will be

This new era of meme coin has been a roller coaster for many investors, may they be pros or newbies. DeeDee wants to bring all those dreams to reality by starting giveaways at a very low market cap and rewarding her holders alongside benefitting her own puppy

community through charity. DeeDee will be giving away a generous percentage of profits from her coin and printing service to dog shelters.

#### **Team**

One of the lead developers is doxxed. This is Sir DeeDee, whose name is Mr Haider Zaidi from Texas, USA.

Lady DeeDee will be doxxing to the community at a later market cap.

At the moment the main dev team consists of:

Sir DeeDee - Co Dev Mr Haider Zaidi Lady DeeDee – Dev Not doxxed

Graphics Designer - Odin

Contract developer - Toshi

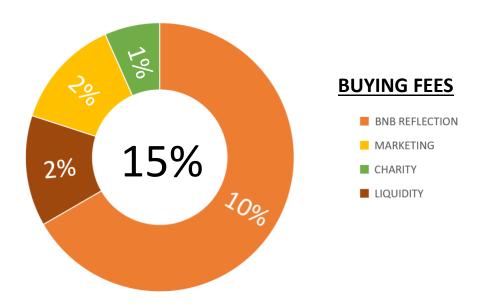
Website & App developer - Andrew

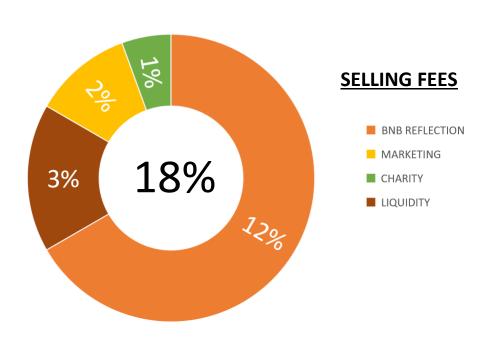
Carlos - Admin

Baby DeeDee - Admin

Mr DeeDee - Admin

### **Tokenomics**

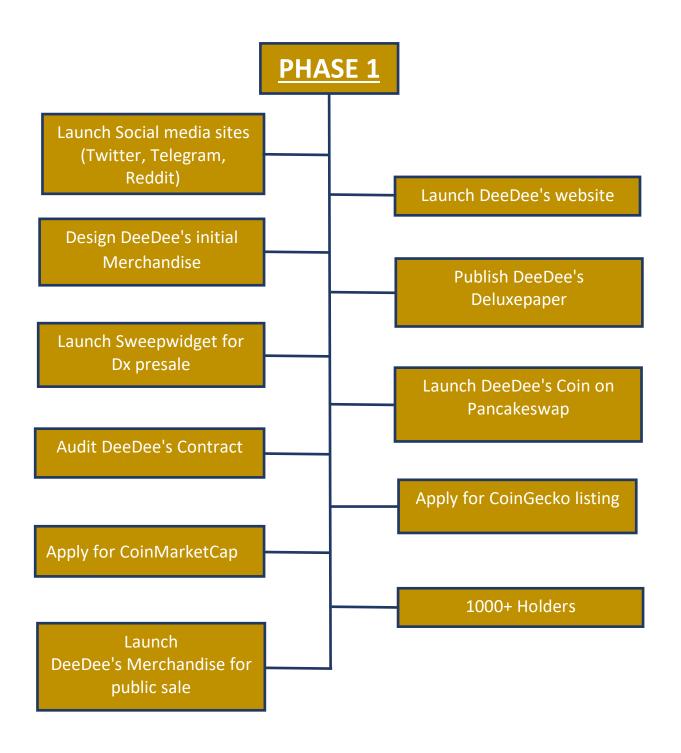


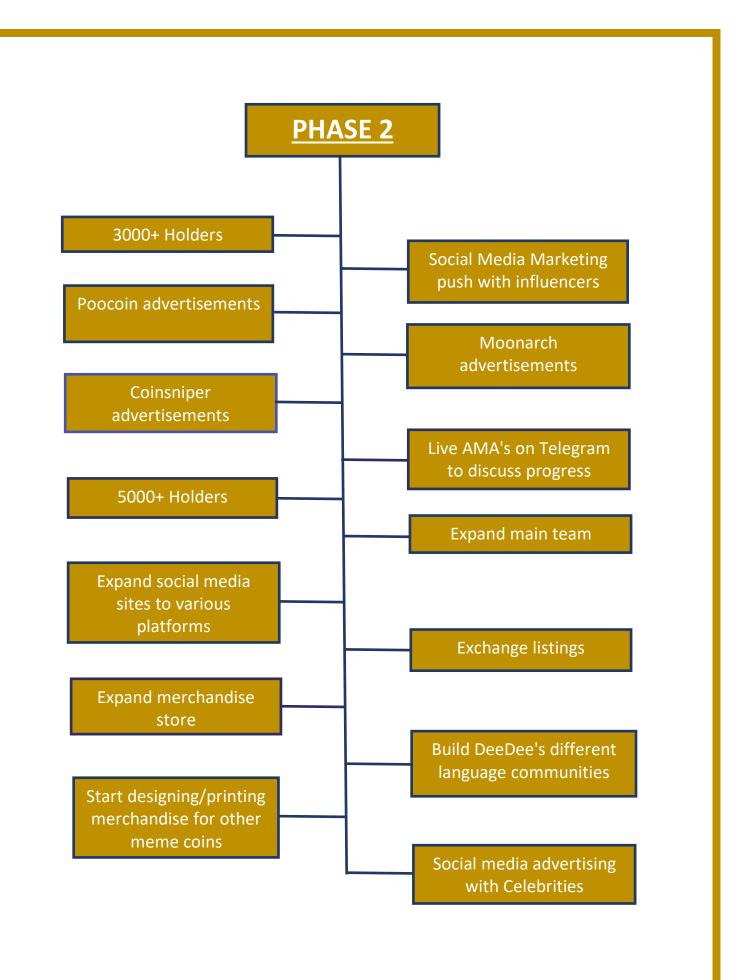


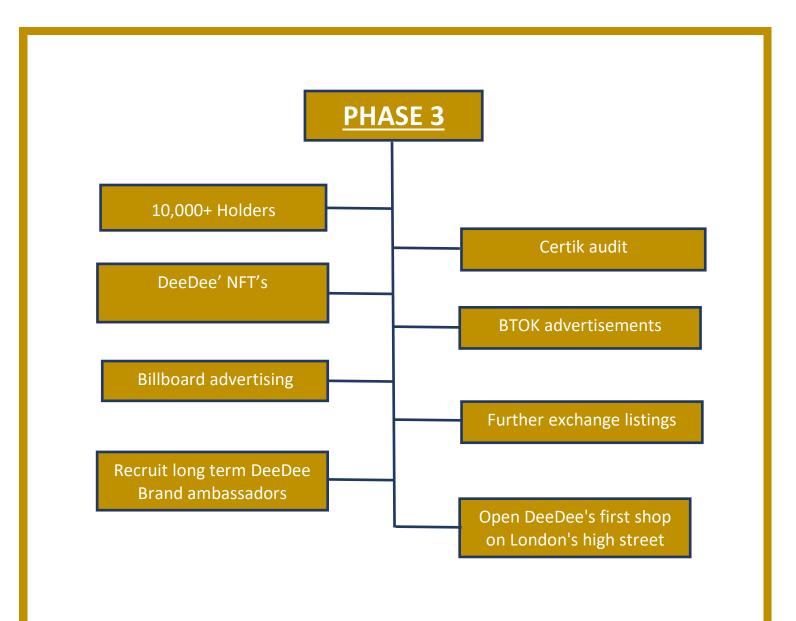
### **Token Distribution**

Initial Supply: 1 Quadrillion
Initial Burn:
Private presale:
Public presale:
Liquidity:
Marketing wallet:
Dev wallet:
Charity:

### **Roadmap**







#### **DeeDee's Giveaways**

24 hours upon launch – 5x iPhone 12 Pros

2.5M Market cap - 5x Louis Vuitton Handbags

5M Market cap - 1x Tesla Model 3

10M Market cap - 1x Male Rolex watch and 1x Female Rolex watch

**15M Market cap** - 1x Lamborghini Huracan

35M Market Cap - 1x Lamborghini Urus

60M Market Cap - Car but Make/Model TBD

120M Market Cap - Car but Make/Model TBD

\*To be eligible for the giveaways, \$50 worth of tokens are required to be held AT THE TIME OF THE DRAW!

DeeDee's giveaways have purposely been kept at staggered market caps to reward her loyal holders. As the market cap increases, the value of the prize will increase linearly. Also, there will be many unexpected giveaways which will benefit only long-term holders who will be the most active in DeeDee's community.

#### **Utility**

DeeDee will be offering her own marketplace to custom design and print merchandise. This service and utility are unique as DeeDee does not believe in just copying and pasting a logo. Instead, DeeDee would like to combine elements of luxury and produce merchandise that would be loved, distinctive and memorabilia for generations to come.

There will be several packages that could be chosen by potential customers and payment would be accepted in DeeDee's token only for the service.

However, it should be noted that this service will not be restricted to only meme coins and any brand or logo can benefit. DeeDee shall work with her customers to produce pieces of optimal quality and whilst adhering to trading standards.

# DeeDee – Deluxe Doge

