



**PALM
REPUBLIC**

Project Insights

Whitepaper



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The Open Letter

As powerful as the metaverse is, we are playing a significant role in its development. If everyone is into metaverse games and socializing with friends, who will produce and supply food and drink? Who will be planting and harvesting at the farm? Our mission at Palm Republic is to plant, grow, and export agro produce. As a result, it will create 10,000 direct and indirect jobs, export 1.2 billion dollars in crop produce over five years, and boost women's and girls' education through communities. According to the first-phase our preliminary feasibility assessments, we'll need \$300,000 to plant and create the web3 infrastructure that will power future trade and commerce.





Intro

The world is changing and natural resources are becoming limited to meet the insatiable demand of humans e.g. Clothes, food, computers and luxury lifestyles. The world needs healthy food and a good supply chain with less contractual conflict on natural minerals.

As Technology continues to advance and give humanity the edge to develop and create groundbreaking invocations, Africa needs to start collaborating to increase the standard of living of her people, to feed them and add to the global economy with respect to value.

If Africa is keen on adding greater value to the growth of the human race, it needs to focus on agriculture to increase its peoples' purchasing power and to feed the world. Easier said than done of course, but if well planned out, it is best implemented now more than ever..

At least 3 billion people rely directly on palm oil as a regular part of their diet, and it is a staple cooking oil commonly used in African and Asian food preparation.

As global populations increase, the demand for palm oil is likely to continue to rise. Estimates from various industry sources predict that between 93MT and 156 Mt palm oil might be required by 2050.


With the advancement in technology, we can now digitize real world assets and create a system for an organization to improve the system. A trusted system where everyone can trade and build commerce that empowers and enables its own for the betterment of the world.

Agriculture is a huge part of humanity and it will continue to remain so. New technologies make it simpler for anyone to own something digitally.



The Goal

We intend to plant over 1 million trees while developing learn-to-earn programs to attract more people(youth) to the farming industry. The impact on the region is significant; about 10,000 jobs will be created in the next five years, directly and indirectly improving the lives of local communities across different locations.



“We cannot solve our problems with the same
thinking we used to create them”
- Albert Einstein



WHAT IS NFT AND WHY?

NFT stands for a non-fungible token, which means that hidden in those quirky artworks, there's a unique and non-interchangeable unit of data stored on a digital ledger using blockchain technology to establish proof of ownership. In context, that means you can own a car digitally and transfer the right of that car with tokens across borders once the price is right. NFTs gives you access to utilities like loans, fun, trade, etc. Why NFTs, its simplify the process in bring resource e.g human capital and funds to build projects that the community wants.





Market Insight

WHAT YOU GET -

20% profit sharing

\$130m Possible export trade revenue in 5 years

1.5% p/m Only for private sales early NFT holders for 3 years

Voting Right | Access to Trade | Lending

We require about 1.5 million dollars for the initial phase of the project, which includes land acquisition/tree planting, mill factory setup, farm upkeep, Web3 development; learn to earn apps, and our cross-border trading marketplace.

In five years of export, income is expected to reach 130 million dollars. In the marketplace for cross-border Agro-dealers trading, commission costs totaled \$2 million.

The net profit margin is 40%.

In three years, the total future value of palmNFTs 25x(times).

(Excluding the average moving price of perked-blockchain to the assets)

Early NFTs holders will receive 1.5 percent per month at private sales price for 3 years which is expected to be worth avg 500,000 USD in the first year and avg 130 million in five years and a 20% stake in earnings in the republic. You don't want to sell your NFTs after you've purchased them, believe us.



We are exporting below mill capacity at 2.5tons per day of 5tons per day mill factory.



Market Insight

1million trees
=
7000 hectares

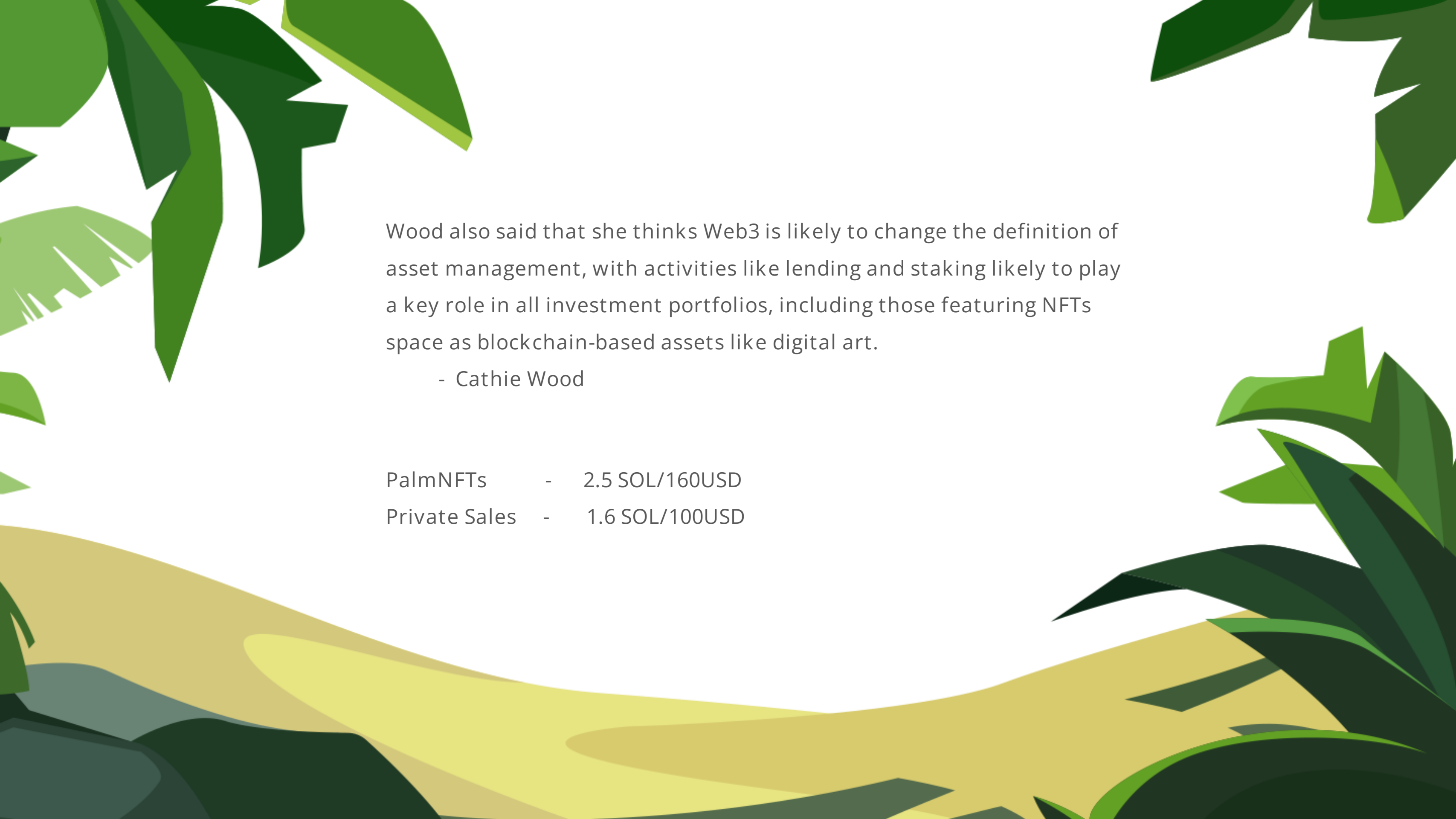
Producing over 26,950 metric tones of palm oil
with market discount of 25% our export revenue
is values at \$20 million per year.
(excludes revenue made from other channels
with nfts)



USE OF FUNDS

| | |
|-------------------|--------|
| Team/Web3 Tech | 34.58% |
| Farm CAPX | 45.97% |
| Consultants | 2.58% |
| Marketing | 14.39% |
| R&D + Contingency | 2.48% |





Wood also said that she thinks Web3 is likely to change the definition of asset management, with activities like lending and staking likely to play a key role in all investment portfolios, including those featuring NFTs space as blockchain-based assets like digital art.

- Cathie Wood

| | | |
|---------------|---|----------------|
| PalmNFTs | - | 2.5 SOL/160USD |
| Private Sales | - | 1.6 SOL/100USD |



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www.palmrepublic.org