

BAMBOO CONTRACT FARMING

by Exubere Trades

By providing a buy-back certificate, Exubere ensures a guaranteed market and fair price for the harvested bamboo.









Exubere Trades specializes in contract farming of bamboo, offering a unique opportunity for farmers to cultivate bamboo under a secure and profitable framework. By providing a buy-back certificate, Exubere ensures guaranteed market and fair price for the This bamboo. harvested innovative approach not only supports sustainable agriculture but also empowers farmers with financial stability and reduces the risk associated with traditional farming Exubere's Through methods. comprehensive support system, including training, resources, and reliable market, farmers can confidently invest in bamboo farming, contributing environmental conservation economic growth.

PROJECT OVERVIEW



Farmer Investment: The investment made by the farmer for this project is Rs. 75,000.

Saplings Purchased: The farmer has purchased 1,000 saplings to be planted.





Harvest Period: The harvest period for the project is planned to be 5 years.

Expected Yield: It is expected that each sapling will produce 10 clumps (bamboo stems) over the harvest period.





SITE SELECTION & **PREPARATION**



CLEANING THE AREA

- Begin by removing any undesired shrubs, grasses, or other plants from the area.
- Clearing the area is essential to facilitate effective inter-cropping and to ensure the bamboo saplings have the best possible conditions for growth.

PARTNER WITH US:-

BAMBOO CONTRACT
FARMING



SITE SELECTION AND PREPARATION

PIT PREPARATION

- The size of the pits varies based on rainfall:
 - High Rainfall Areas: Pits are 60 x 60 cm.
 - Low Rainfall Areas: Pits can be up to 1 meter in diameter to create micro-catchments.
 - Properly Rooted Seedlings: Smaller pits of 30 x
 30 cm.
- The pits should be deep and wide enough to allow the bamboo to establish roots quickly.



PARTNER WITH US:-

BAMBOO CONTRACT **FARMING**



SITE SELECTION AND PREPARATION

PLANTING ARRANGEMENT

- Spacing: Saplings should be planted 10 x 4 feet apart.
- Land Utilization: This spacing allows for the cultivation of 1,000 plants per acre.
- **V** Planting Method:
 - Place the offset 10 to 20 cm below the surface.
 - Cover the offset with soil and press the soil slightly around the seedling to secure it.







EXPECTED OUTCOMES





Growth Period

Bamboo plants will take approximately 5 years to reach full maturity.

Yield

Each bamboo sapling is expected to produce 10 clums, making it a highly productive investment.



PARTNER WITH US:-

BAMBOO CONTRACT **FARMING**



FINANCIAL ANALYSIS

Initial Investment

Rs. 75,000 for purchasing 1,000 bamboo saplings.



Land Requirement: 1 acre of land.



Harvest Potential

After 5 years, 1,000 saplings yielding 10 clums each will result in 10,000 clums.



Market Value

The market value of bamboo clums will determine the final profitability, which is expected to be substantial given the multiple uses of bamboo in construction, furniture, and other industries.





SONCIUS

The bamboo contract farming initiative by Exubere Trades offers farmers a promising opportunity for sustainable profitable agriculture. With relatively low initial investment and the potential for high yields, this project supports both economic growth and environmental sustainability.

Exubere Trades is committed to providing continuous support to farmers throughout the process, ensuring growth optimal conditions and maximizing the yield from each planting cycle.







Grow with Nature's Fastest **Growing Plant**



BAMBOO CONTRACT FARMING

· thank You

FOR JOINING THE FASTEST GROWING COMPANY

CONTACT US TODAY TO GET STARTED

BOOK NOW

Second Floor, plot no 211, Shahi Majra, Industrial Area, Sector 58, Sahibzada Ajit Singh Nagar, **Punjab 160055**



