






# Agarwood Investment Plan

Best returns guaranteed

# Agarwood Investment Plan

 Step 1	<b>Purchase trees with legal agreement regd. in Assam or Haryana</b>	Girth of trees	Height of trees		
		1.5ft to 2.5ft	20ft to 30ft		
		Cost per tree	Total investment in 100 trees (A)		
		INR 15,000	INR 15,00,000		
 Step 2	<b>Tree inoculation- artificially infuse fungus causing production of agarwood</b>	Selection of trees	Inoculation		
		10-15 year old trees	Drill inoculum into trunk		
		Monitoring	Harvest		
		Ensure health, detect infection signs	Harvest in 2-5 years		
 Step 3	<b>Reap returns</b>	Total yield of agarwood	Yield of 100 trees (1.5Kg avg.)		
		0.75 to 2.5 kg	150 kg		
		Price as per market standards			
		Phase 1 (24 Months)	Phase 2 (36 Months)	Phase 3 (48 Months)	
		INR 20,000 to 30,000	INR 40,000 to 60,000	INR 50,000 to 80,000	

Assuming, harvest is done post 36 months, Yield = 150kg; Selling Price = INR 50,000/kg

Sales 150*50,000	INR 75,00,000
Chips processing charges 150* 10,000	INR 15,00,000
<b>Total Return on investment</b>	<b>60,00,000</b>

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