



SCHEDULE "A"

AMAZONIA REFORESTATION 3 YEAR SUBSCRIPTION PROGRAM

This is the flow for the \$100 a month Amazonia Reforestation 3 year subscription program. Every \$100 dollar deposit purchases 10 trees, for a total of 360 trees purchased during the 3 year subscription period. Tree growth and value will be calculated as 6.95% per annum compounded monthly during the 3 year subscription period. In recognition of a Joint Venture Purchaser's (JVP) subscription payments to Amazonia Reforestation, a JVP will receive a 30 tree bonus valued at \$300 at the end of the subscription period. This bonus will be added to their tree purchase capital accumulated during the subscription period and included in the growth period calculations. However, in the event that a JVP does not complete the 36 month subscription period, then this bonus is forfeit.

Subscription Year	Total Deposits*	Total Growth	Balance
1	\$1,200.00	\$48.18	\$1,248.18
2	\$2,400.00	\$189.93	\$2,589.93
3	\$3,600.00	\$432.25	\$4,032.25
Bonus	\$300.00		
Totals	\$3,900.00	\$432.25	\$4,332.25

*With Bonuses

Base Amount: \$0.00

Growth Rate: 6.95%

Effective Annual Rate: 7.18%

Calculation Period: 36 months

As a result of the 3 year subscription period, JVP's will purchase trees for \$3,600 USD, receive a bonus of \$300 USD and grow the value of their trees by \$432.25, for a total of \$4,332.25. That \$4,332.25 is then used as the basis for all calculations during the 7 year growth period following the subscription period. During the growth period tree growth and value will be calculated at almost 7.28% per annum compounded monthly, until the trees maturity, harvest and sale at the end of year 10, when Amazonia Reforestation will buy back the trees from the JVP for double their original \$10 value, at \$20 each. This means that at the end of 10 years the JVP will receive \$7,200 USD, which is double their original \$3,600 subscription payment.

Growth Year	Total Deposit	Total Growth	Balance
4	\$4,332.25	\$326.08	\$4,658.33
5		\$676.71	\$5,008.96
6		\$1,053.73	\$5,385.98
7		\$1,459.12	\$5,791.37
8		\$1,895.03	\$6,227.28
9		\$2,363.75	\$6,696.00
10		\$2,867.75	\$7,200.00
Totals	\$4,332.25	\$2,867.75	\$7,200.00

Base Amount: \$4,332.25

Growth Rate: 7.27905%

Effective Annual Rate: 7.53%

Calculation Period: 7 years