Future Kirkwood Area of Excellence Income Package

for those who can work 1 or 2 times a week. Using the Pinkalicious Party Program

Notes:

- No Quotas
- No Territories
- Many Tax Advantages.
- The average American family spends 1800 a year on the products that Mary Kay has in our LOOK BOOK. Our income packages uses just a \$300 per customer, first time purchases between the skincare and the color apt plus any gifts, fragrances.

Fun formulas, starlet shades
NEWI Limited Editor! Hollywood Mystique Collection
LETYOUR INVER GLAWOUR GR. OUT NOW!

SALES From Pinkalicious New Clients

10 faces @week X 50 weeks a year = 500 Facials yr.
500 F X \$ 300. in sales =\$150,000 sales

- \frac{75,000}{75,000} \text{cost}

-5000 Prizes

\$70,000 Net Take Home

SALES from REORDERS

200 Customers avg.\$20 a month reorders \$200x \$20 = 4000 Sales per month $\frac{-2000}{52000}$ Cost \$2000 Per month $\frac{X}{2000}$ Months \$24,000 Profit per year

ON-the-Go Sales

"show and tell" Carry quick items in tote for 15 minute show and tell appointment. May choose to do quick facials for more sales.

1 @ day "quickie" = \$1000 avg. per month

- 500 cost

500 Profit per month

- 500 cost 500 Profit per month X12 months \$6000 profit per year

The Car Program = must be able to work 6-8 hr week First Year Income avg. \$36,000 year plus sales Goes up every year. 86% of Car Insurance paid by Mary Kay Inc.

The Directorship Path= works avg. 15-25 hr week First Year Income avg. \$48,000 plus sales Goes up every year.

The Top?

National Sales Director Path= Avg \$350,000 year NSD's top out income \$700,000+ a year. Retirement Program for NSDs is totally Funded by Mary Kay Inc.

\$70,000 Yr Party income



\$24,000 Yr Reorder Income



\$6,000 Yr On the Go Profit \$100,000 Year Income

Car Program and Directorship Positions are Earned. You do the work, you earn the Title and the Income.

To Get Started?

Purchase your Starter Kit for \$100. and schedule your Orientation appointment with the Director of the Consultant within 24 to 48hr.