## BUSINESS PLAN:

CONAME
TYPE OF BUSINESS: Sole Proprietorship - Retail \& Corporate Sales
OWNER:
LOCATION: In home

## OBJECTIVE:

To successfully own and operate an in home computerized embroidery business producing embroidered finished goods for consumer and commercial markets.

## GOAL :

To grow in volume, production, and profitability by expanding with multihead equipment. Expanding into a warehouse space and adding in house digitizing (design creation) for own use and for use by other embroiderers in the industry.

## EMBROIDERY INDUSTRY BACKGROUND/ANALYSIS:

Embroidery dates back to Egyptian times where Pharaohs wore garments that were hand embroidered with gold and silver threads. The industry has evolved from this roots of hand embroidery to a mechanical stage with manual machines to its current stage of high tech computerized equipment. This industry is one of the fastest growing industries today both nationally and internationally. In the last 5 years the industry has tripled in size. Its diverse array of commercial and consumer markets never lack growth potential. As long as there are items to be personalized whether it be an individual identity, a corporate identity, group or organization identity there will be embroidery to be done.

## EMBROIDERY, NICHE, AND MARKET PLAN DEFINED:

EMBROIDERY is defined as decorative stitching on a garment, accessory or household item. It can be as simple as a 3 letter initial or name monogram to a more elaborate design or a combination of both as embroidered on the enclosed shirt rendering your company's name and logo. Another form of identification is that of screenprinting -- the only, if even that, competitor of embroidery. Screenprinting is the heat and color transfer of a design or logo to a garment or item. Its only plus over that of embroidery is its lower price. Embroidery, now more popular than ever, is requested by the consumer because of its look, its quality, its
durability, its professionalism regardless of price as illustrated by $\$ 60 @ 00$ POLO, GUESS, and NAUTICA tee s@rts sold in retail stores today. Like screenprinting, embroidery can be done on a number of different items. Hence, more screenprinters today cannot overcome this competitive advantage of embroidery and are also venturing into embroidery. See Appendix A of a brief listing of all the possible items to be embroidered.

Embroidery companies today are diverse in a number of ways such as shop size, location, number of sewing heads, number of employees, volume of production, profit and niche to name a few.

As stated in the above objective,
will be an in-house, one person, single sewing head embroidery business catering to the commercial industry of small corporate identity (logos) as well as the individual consumer in the specific areas of home parties and craft mall settings - see Appendix B for further information on $t$ he later.

Such a market encompasses local small businesses like small manufacturers, restaurants, hotels, doctor offices, fire departments as well as sports, country and hobby clubs, parks and recreations, professional organizations, to name a few. .

Research of the local area found that many companies currently do not utilize company identity on garments as a means of advertisement. advantage is that it has an embroidery machine with the capability to sew any size or shape item as well as take in relatively any quantity size order.

## MARKETING STRATEGTES:

To promote my embroidery, I intend to make use of a variety of strategies as outlined below.

Networking with friends and family. Word of mouth to them as well as them to their networking groups. This network among friends and family is quite large.

Targeting local small businesses like those mentioned above in my marketing plan by personally visiting them with an array of designs and garments related to their business ' leaving with them my business card as well as a garment or accessory with an embroidered logo similar to their company's.

Yellow page advertisement. Currently looking into a 1/2" or I" box advertisement in the St@ Louis yellow pages. In addition, local adds in church bulletins and suburban papers and flyers introducing my business-

Joining the Chamber of Commerce
Leaving 'business cards with individuals and local merchants I come into contact with. Plus keeping eyes and ears open to new businesses opening, to professional journals and newspapers, special city and county events .

Home Parties - creation of flyers (mini
catalogs/booklets) displaying a variety of embroidered garments and accessories. I have neighbors who are willing to hose the parties. Dele@nation of whether these par-ties will be monthly or seasonal will be based on their success.

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All of these means of advertising will lead to sources and contacts that $I$ will transform into customers and continue to keep them as customers - after all everyone has a name and a logo and everyone needs an identity.

## PRICING STRUCTURE:

Pricing structure in the embroidery industry is about as diverse and widespread as the industry itself There realistically is no such universal structure or formula in which every embroiderer can place their prices and come up with profits. There is however an entire recent issue in STITCHES@GAZINE, aprofessionaljoumalexclusivetotheembroideryindustry, thatis devoted to the bow's and why's of pricing that ultimately affect the profitability of one's company. After researching this issue, other pricing articles, and finding out other embroiderer's pricing, I have come up with a pricing structure that will cover my expected expenses both fixed and variable as well as bring a monthly profit large enough to later expand and reach my business goal.
**1 believe pricing is not a one time process nor is it a one time discussion.**

Methodologies of embroiderers vary. A4jne is based on the following. Once a quote is given and accepted by a customer the following steps are to be performed each bearing a cost to the customer.

1. Garments need to be ordered - the price of the garment plus an average markup of 25\% plus an average shipping fee of .75 per pound with a minimum of 2.50 . (I shirt= I lb@)
2. If custom logo was requested, it will need to be special made (referred to as digitized
in the industry) this charge plus shipping of disk will be passed along to the customer. his will be a one time fee per custom logo. The fee can range anywhere from \$25-350 depending on difficulty and detail of design.
3. If stock design and lettering are ordered the following price structure will be used: Quantity Price/ 1000
stitches

| $1-36$ | 1.50 |
| :--- | :--- |
| $36-74$ | 1.25 |
| $75-100$ | $1 @ 00$ | 101+ .75

Variable costs to customers when applicable:

- minimum order fee from manufacturer I - 5.00 per order
-design creation fee - mentioned above
-delivery fee to customer's destination via UPS rehooping
-special thread
- rush orders


## Example:

Item:
Quantity:
\# of Stitches
Cost of Garment

25\% Mark UP
Shipping
Embroidery 1.50/1000 \$7.50
Unit Price \$16.50
Total Price $\$ 115.50$

Total Profit
$\$ 64.05$

## COSTS AND PROFITS:

The first step in pricing by stitch count as shown above is to establish how my shop expenses relate to the number of sewing heads in my shop by assessing my cost per hour per head. The following expenses are based on projected annual figures, then divided by 2080 hours to come up with an hourly rate of running our single head sewing machine.

```
    FIXED EXPENSE: Annual
    Rent 00.00
    Depreciation 3571.00 ( based on 25,000 for
equipment 7 year depreciation)
    Insurance 684@00
    Interest 1500.00 (approximation)
    Loan 5100.00 (60 mos. @ 10% int.)
```

VARIABLE EXPENSES (Cost of Goods)
Direct Labor 00.00
Wage Overhead 00.00
Raw Materials 00.00
Shop Expense 2000.00
VARIABLE EXPENSE (Sales)
Commission
00@oo

```
-delivery fee to customer's destination via UPS
    -rehooping
    -special thread
    - rush orders
```


## Example:

Item: Knit shirt
Quantity: 7
\# of Stitches 5.000
Cost of Garment \$ 6.60
25\% @k UP \$ 1.65

| Shipping | $\$ .75$ |
| :--- | :---: |
| Embroidery | $1.50 / 1000 \$ 7.50$ |
| Unit Price | $\$ 16.50$ |
| Total Price | $\$ 115.50$ |
| Total Profit | $\$ 64.05$ |
| COSTS AND PROFITS: |  |

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FIXED EXPENSE: Annual

Rent
Depreciation

Insurance
Interest
Loan
00.00
3571.00 ( based on 25,000 for
equipment 7 year depreciation)
684.00
1500.00 (approximation)
5100.00 ( $60 \mathrm{mos.@}$ IO\% int.)

VARIABLE EXPENSES
Direct Labor
Wage Overhead
Raw Materials
Shop Expense
(Cost of Goods)
00.00
00.00
00.00
2000.00

VARIABLE EXPENSE (Sales)
Commission

$$
00.00
$$

Wage Overhead 00.00

Advertising 1100@oo
VARIABLE EXPENSE (Administration)
Administration Labor 00.00
Wage Overhead 00.00
Employee Benefits 00.00
Utilities $\quad 1500.00$
Postage

| Telephone | 1200.00 |
| :--- | :--- |
| Supplies | 1000.00 |
| TOTAL EXPENSES | $18,255.0$ |

The single head sewing peripheral can sew up to 700 stitches per minute maximum, however, the use of 600 stitches per minute is the average used to figure to followings

Using the above pricing example on page 3, it will take approximately $11 / 2$ hours to sew 7 shirts with 5000 stitches each. It will cost II. 50 to run the machine (9/hr) Subtracting this amount from the profit amount of $64.05=50.55$. Profit then divided by $120 @ \mathrm{n}=31.70 / \mathrm{hr}$ profit. At this amount 40 hours $x 33.70=1348.00 \mathrm{a}$ week or $33.70 \mathrm{x} 2080=70,096.00 / \mathrm{yr}$. Of course, this is based on a steady stream of orders such as this example. Some orders may require more time to sew while others less. The profit margin for this order is then approximately 43\%.

## APPENDIX A

## GARMENTS AND ITEMS TO BE EMBROIDERED

| Uniforms | Umbrellas | Placemats |
| :--- | :--- | :--- |
| Jackets | Sheets/Pillow Cases | Coasters |
| Dresses | Towels |  |
| Handkerchiefs |  |  |
| Blouses/Dress Shirts | Bath Sheets/Wraps | Lingerie |
| Shirts | Bath Rugs | Baby/Nurser |
| Ties | Pillows |  |
| Athletic Bags |  |  |
| Belts | Raincoats/Rain Hats | Racquet Cov |
| Sweaters | Napkins | Makeup Bags |
| Shorts | Canvass Chairs | Costumes |
| Jogging Suits | Soft Luggage | Backpacks |
| Beach Towels | Tarps | Patches |
| Sails | Tents | Western Wea |
| Windbreakers | Name Tags | Fraternity |
| Sweatshirts | Robes/Loungewear | Clubwear |
| Jeans | Slippers | Wallets/wat |
| Children's wear | Home Crafted Items | Small Kitch |
| Aerobics/Dawncewear | Car Mats/lipholstery | Kitchen Aco |

Pajamas
Ski clothes/Bags

Umbrellas
Sheets/Pillow Cases
Towels

Bath Sheets/Wraps
Bath Rugs
Pillows
Raincoats/Rain Hats
Napkins
Canvass Chairs
Soft Luggage
Tarps
Tents
Name Tags
Robes/Loungewear
Slippers
Car Mats/lipholstery

Placemats Coasters

Lingerie
Baby/Nurser

Racquet Cov Makeup Bags Costumes
Backpacks Patches Western Wea Fraternity/ Clubwear Wallets/wat Kitchen Acc

Wheel \& Car Covers

Scarves
Bedspreads
Fur Coat Linings
Tote Bags
Appliques
Animal Apparel
Wall Hangings
Purses
Award Ribbons/Banners Tree Skirts

Blankets

Leg Warmers
Military Uniforms
Wedding Accessories

Christmas Stockings

ETC.

MANAGENMNT QUALIFICATIONS:

## COST OF A STARTUP BUSINESS:

A start up embroidery business requires a number of basic supplies as well as the equipment to run the production. Below is a listing of such equipment and supplies with their respective prices.

EQUIEPMENT to be purchased by Sewing Machine Exchange include@

EMC6MTL Sewing Peripheral cap frame attachment
EDSIII Software with basic editing Alphabets (5 to begin with) Hoops

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sub total:
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    total,