## MARINAPOLIS ® COMMUNITY



## RESIDENTS AND PEDESTRIANS ONLY

All Garages will have solar panels on them


LAW OFFICE BOOK STORE PHARMACY SMOKE SHOP OPEN 24/7


YOGA STUDIO APPLIANCES OFFICE SUPPLIES BOUTIQUE BEAUTY SALON

## ENTERTAINING ECONOMIST LLC

## INVOICE

13153080416
legal@EELLC.uk

## 1234 Main Street

 Anytown, State ZIPAttention: Recipient Name
Title
Company Name

4321 First Stree
Anytown, State ZIP
Date: 2/27/24
Project Title: Cost of building 78 townhomes Community Project Description: Description Here
Terms: 30 Days

| Description | Quantity | Unit Price | Cost/Price |
| :---: | :---: | :---: | :---: |
| Siding | 78 | \$60,210.00 | \$4,696,380.00 |
| Framing | 78 | \$60,200.00 | \$4,695,600.00 |
| Plumbing and electricity | 78 | \$26,199.00 | \$2,043,522.00 |
| Remaining Interior and fixtures | 78 | \$19,200.00 | \$1,497,600.00 |
|  |  | Subtotal | \$12,933,102.00 |
|  | Tax | 8.25\% | \$1,066,980.92 |
|  |  | Total | \$14,000,082.92 |

Thank you for your business. It's a pleasure to work with you on your project. Your next order will ship in 30 days.

Sincerely yours,
Entertaining Economist LLC

ENTERTAINING ECONOMIST LLC

## NVOICE

13153080416
legal@EELLC.uk
1234 Main Street Anytown, State ZIP

Attention: Recipient Name
Title
Company Name

4321 First Stree
Anytown, State ZIP
Date: 2/27/24
Project Title: Cost of building 78 townhomes Community Project Description: Description Here
Terms: 30 Days

| Description | Quantity | Unit Price | Sale Profit |
| :---: | :---: | :---: | :---: |
| Townhome with business option | 78 | \$240,000.00 | \$18,720,000.00 |
|  |  | Subtotal | \$18,720,000.00 |
|  | Tax | 8.25\% | \$1,544,400.00 |
|  |  | Total | \$20,264,400.00 |

Thank you for your business. It's a pleasure to work with you on your project. Your next order will ship in 30 days.

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Entertaining Economist LLC

## ENTERTAINING ECONOMIST LLC

## Project base labor cost budget (an hour)

In order to build the entire community at least 960 hours of labor is required for the period of 3 to 6 months.

| Description | Employees | Salary an hour | Cost |
| :--- | :--- | :--- | :--- |
| Road Access Assessment | 55 | $\$ 60.00$ | $\$ 3,300.00$ |
| Environmental impact analysis | 2 | $\$ 90.00$ | $\$ 180.00$ |
| Architect | 4 | $\$ 500.00$ | $\$ 2,000.00$ |
| County and State Official <br> Permits (one time fees) |  |  |  |
| Builder Selection and approval |  | 4 | $\$ 1,000.00$ |$\$ 4,000.00$

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## Project base cost of labor production



## Project base post production running

cost
In order for the entire community of 78 properties to be run, at least 60 full time employees are required. The cost of labor/salaries an hour would be the following:

| Description | Employees | Salary an hour | Cost |
| :---: | :---: | :---: | :---: |
| On-Site Security Company | 24 | \$45.00 | \$1,080.00 |
| Transportation company | 8 | \$20.00 | \$160.00 |
| Electrical Company | 4 | \$120.00 | \$480.00 |
| Plumbing company | 4 | \$120.00 | \$480.00 |
| Hospitality maintenance | 10 | \$20.00 | \$200.00 |
| Energy company | 4 | \$45.00 | \$180.00 |
| Management | 6 | \$60.00 | \$360.00 |
|  | Subtotal |  | \$2,940.00 |
|  | Tax | 8.25\% | \$242.55 |
|  |  | Total | \$3,182.55 |

## Possible Minimum Monthly Income

outcome


## ENTERTAINING ECONOMIST LLC

## Possible Minimum Annual Income

outcome



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It would take about $\mathbf{2 0}$ years to fully recover initial
invested cost, if all properties are sold at $\$ 240,000.00$ a unit and rented at \$1,600.00 a month (minimum). It makes sense to mortgage these for at least 30 years.

| Description | Number of months | Monthly | Income |
| :---: | :---: | :---: | :---: |
| Rental/mortgage income for 76 properties | 12 | \$263,264.00 | \$3,159,168.00 |
|  |  | Subtotal | \$3,159,168.00 |
|  | Tax | 8.25\% | \$260,631.36 |
|  |  | Total | \$3,419,799.36 |
| Description | Number of communities | Initial cost | Total |
| Total cost of building entire community | 1 | \$65,434,169.60 | \$65,434,169.60 |
|  |  | Subtotal | \$65,434,169.60 |
|  | Tax | 8.25\% | \$5,398,318.99 |
|  |  | Total | \$70,832,488.59 |

## ENTERTAINING ECONOMIST LLC

If you make a profit of at least $\mathbf{\$ 1 , 6 0 0} .00$ per unit (rent of mortgage) with business income of around $\$ 8000.00$ a month. In order to make this much a month, each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq . ft. location at $\$ 20.00$ an hour minimum, your expenses would be $\$ 160.00$ a day with required sales/ services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community? Let's see for example coffee shop? Yoga studio? Bakery? Groceries? I think it's doable. This way community would begin making about \$217,903.00 a month profit*\$2,614,836.00 a year.

| Description | Hours a month | Hourly Salary for all employees | Total monthly cost |
| :---: | :---: | :---: | :---: |
| Monthly Business Labor cost | 166 | \$3,182.55 | \$528,303.30 |
|  |  | Subtotal | \$528,303.30 |
|  | Tax | 8.25\% | \$43,585.02 |
|  |  | Total | \$571,888.32 |
| Description | Number of month | Monthly income average threshold | Total |
| Total monthly income for 76 units | 76 | \$1,600.00 | \$121,600.00 |
| Total monthly business income for 76 units | 76 | \$8,000.00 | \$608,000.00 |
|  |  | Subtotal | \$729,600.00 |
|  | Tax | 8.25\% | \$60,192.00 |
|  |  | Total | \$789,792.00 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\$ 20.00$ an hour minimum, your expenses would be $\$ 160.00$ a day with required sales/ services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community? Let's see for example coffee shop? Yoga studio? Bakery? Groceries? I think it's doable. This way community would begin making about $\$ 217,903.00$ a month profit* $\$ 2,614,836.00$ a year.

| Coffee Shop <br> Possibility | Number of customers | Price of average purchase | Total daly sales |
| :---: | :---: | :---: | :---: |
| Coffee | 25 | \$5.00 | \$125.00 |
| Evening/Late night Hours | 10 | \$15.00 | \$150.00 |
| Pastries | 25 | \$5.00 | \$125.00 |
| Lunch | 10 | \$8.00 | \$80.00 |
| Breakfast | 10 | \$5.00 | \$50.00 |
| Sandwich | 5 | \$5.00 | \$25.00 |
|  |  | Subtotal | \$555.00 |
|  | Tax | 8.25\% | \$45.79 |
|  |  | Total | \$600.79 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/ services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this example case, if you maintain the average income of \$1,300.00 a day, with and expenses (salary) of $\mathbf{\$ 1 6 0 . 0 0}$ a day for 30 days you would make a profit of $\$ 29,000.00$ a month. About $\$ 348 \mathrm{~K}$ a year. But... This is only 1 employee private business.

| Smoke shop | Number of customers | Price of average purchase | Total daly sales |
| :---: | :---: | :---: | :---: |
| Morning | 10 | \$26.00 | \$260.00 |
| Evening/Late night | 40 | \$26.00 | \$1,040.00 |
|  |  |  | \$0.00 |
|  |  |  | \$0.00 |
|  |  |  | \$0.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$1,300.00 |
|  | Tax | 8.25\% | \$107.25 |
|  |  | Total | \$1,407.25 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/ services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this example case, if you maintain the average income of $\$ 5,300.00$ a day, with and expenses (salary) of $\mathbf{\$ 1 6 0 . 0 0}$ a day for 30 days you would make a profit of $\$ 161,280.00,000.00$ a month. About $\$ 4,690,400.00$ a year. But... This is only 1 employee private business.

| Pet Shop | Number of customers | Price of average purchase | Total daly sales |
| :---: | :---: | :---: | :---: |
| Cats | 56 | \$48.00 | \$2,688.00 |
| Dogs and other pets | 56 | \$48.00 | \$2,688.00 |
|  |  |  | \$0.00 |
|  |  |  | \$0.00 |
|  |  |  | \$0.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$5,376.00 |
|  | Tax | 8.25\% | \$443.52 |
|  |  | Total | \$5,819.52 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/ services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this example case, if you maintain the average income of \$3,914.00 a day, with and expenses (salary) of $\$ 960.00$ a day for 30 days you would make a profit of \$76,8040.00,000.00 a month. About \$921,640.00 a year. But... This is only 3 employees with $\$ 40.00$ an hour salary private business.

| Credit Union | Number of customers | Deposit average purchase | Total daly sales |
| :---: | :---: | :---: | :---: |
| Customers | 76 | \$20.00 | \$1,520.00 |
| Mortgage payments for the community housing with an assumption of $\$ 1,600.00$ a month mortgage or rent | 76 | \$21.00 | \$1,596.00 |
| Outside debt interest dividends | 38 | \$21.00 | \$798.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$3,914.00 |
|  | Tax | 8.25\% | \$322.91 |
|  |  | Total | \$4,236.91 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/ services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your average income of just 4 businesses of 38 within one community can bring as profits. Your community expenses are $\$ 571,888.00$ with the minimum rental/property income of $\$ 121,600.00$.

Total income from all 38 businesses on average (with min \$10,000.00 a month profit) would be $\$ 729.717 .00$ a month.

| Four Businesses | Number of <br> units | Monthly Income | Total <br> Community <br> Income |
| :--- | :---: | :---: | ---: | ---: |
| Coffee Shop | 4 | $\$ 16,936.00$ | $\$ 67,744.00$ |
| Pet Shop | 1 | $\$ 161,280.00$ | $\$ 161,280.00$ |
| Smoke Shop | 1 | $\$ 29,000.00$ | $\$ 29,000.00$ |
| Credit Union | 1 | $\$ 76,080.00$ | $\$ 76,080.00$ |
|  |  |  | $\$ 0.00$ |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/ services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum Urgent Care income within community may be, if you charge every patient $\$ 25$ copay. You need at least 8 employees with min salary of $\$ 25.00$ an hour each, per location. ( $\$ 1,600.00$ a day expenses or $\$ 48,000.00$ a month). I consider patient attendance time is being 45 min on average. Family clinic can see up to $\mathbf{3 0 0}$ people maximum a day within $\mathbf{8}$ hour period, to provide quality of service. 8 employees per location can easily attend to both urgent care patients, as well as regular family clinic patients ( 4 persons per setting). You can designate 4 rooms for ER visits, and 4 rooms for regular family clinic patients. If you chose to remain open $24 / 7$ you can generate more income.

Your annual net profit on average would be $\mathbf{\$ 4 3 7 , 1 4 2 . 1 2 , ~ a f t e r ~ a l l ~ o f ~ t h e ~}$ labor cost

| Urgent Care/Family Care Community practice | Number of patients a month | Copay/ Insurance income | Total Community Income |
| :---: | :---: | :---: | :---: |
| Co-pay only | 300 | \$25.00 | \$7,500.00 |
| Emergency visits only | 300 | \$35.00 | \$10,500.00 |
| All Visits covered by Insurance average | 600 | \$99.99 | \$59,994.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$77,994.00 |
|  | Tax | 8.25\% | \$6,434.51 |
|  |  | Total | \$84,428.51 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only $\mathbf{\$ 2 6 6 . 9 9}$ a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at leas $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum Day Care income within community may be, if you charge every family $\$ 400$ per child a week, (\$24,000.00 a month profit). You need at least 4 employees with min salary of $\mathbf{\$ 2 0 . 0 0}$ an hour min each, per location (2x teachers for children of various ages, $1 \times$ driver and security guard and $1 \times$ nurse practitioner+cook and manager) (\$16,640.00 a month labor cost) Maximum number of children is 15 and it can never exceed this number per 600 sq. ft.

Your annual net profit on average would be $\mathbf{\$ 8 8 , 3 2 0 . 0 0}$, after all of the labor cost, with about $\$ 7,300.00$ monthly net profit.

| Day Care Center | Number of <br> children | Price per child a <br> month | Total <br> Community <br> Income |
| :--- | :--- | :--- | :--- |

Monthly cost
15
$\$ 1,600.00 \quad \$ 24,000.00$

|  | Subtotal |  | $\$ 24,000.00$ |
| :---: | :---: | :---: | ---: |
| Tax |  | $8.25 \%$ | $\$ 1,980.00$ |

\$25,980.00

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 2 full time employees with min salary of $\$ \mathbf{2 0 . 0 0}$ an hour min each, per location (\$8,320.00 a month labor cost).

Your monthly net profit on average would be $\mathbf{\$ 1 3 , 3 1 9 . 0 0}$, after all of the labor cost. About \$159,828.00 annual gross income, after tax.

| Game Store * Only one available in the area | Number of buyers | Average sale per person a day | Total Community Income |
| :---: | :---: | :---: | :---: |
| Monthly buyers | 1000 | \$19.99 | \$19,990.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$19,990.00 |
|  | Tax | 8.25\% | \$1,649.18 |
|  |  | Total | \$21,639.18 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 8 full time employees with min salary of \$20.00 an hour min each, per location (\$16,640.00 a month labor cost).

Your monthly net profit on average would be $\mathbf{\$ 3 2 , 0 7 2 . 5 0}$, after all of the labor cost. About \$384,870.00 annual gross income, after tax.

| Local Small or cultural (European or Mediterranean) Grocery Store | Number of buyers | Average sale per person a day | Total Community Income |
| :---: | :---: | :---: | :---: |
| Monthly buyers | 1000 | \$45.00 | \$45,000.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$45,000.00 |
|  | Tax | 8.25\% | \$3,712.50 |
|  |  | Total | \$48,712.50 |

## ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 8 full time employees with min salary of \$20.00 an hour min each, per location (\$38,400.00 a month labor cost). Consider having 10 people per class on average, with 1 hour class per teacher, during 8 hours work days period.
7 days a week.

Your monthly net profit on average would be $\mathbf{\$ 4 8 0 , 9 3 0 . 0 0}$, after all of the labor cost. About \$159,828.00 annual gross income, after tax.

| Yoga studio | Number of members a day | Average membership cost a day | Daily Total Community Income |
| :---: | :---: | :---: | :---: |
| Daily visitors | 800 | \$19.99 | \$15,992.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$15,992.00 |
|  | Tax | 8.25\% | \$1,319.34 |
|  |  | Total | \$17,311.34 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 2 full time employees with min salary of $\$ \mathbf{2 0 . 0 0}$ an hour min each, per location (\$8,320.00 a month labor cost).

Your annual net profit on average would be $\mathbf{\$ 1 4 2 , 6 4 0 . 0 0}$, after all o the labor cost.


## ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only $\$ 266.99$ a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at leas $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 2 full time employees with min salary of $\$ \mathbf{2 0 . 0 0}$ an hour min each, per location (\$8,320.00 a month labor cost).

Your annual net profit on average would be $\mathbf{\$ 1 4 2 , 6 4 0 . 0 0}$, after all o the labor cost.

| Office supplies | Number of members a day | Average membership cost a day | Daily Total Community Income |
| :---: | :---: | :---: | :---: |
| Daily visitors without online orders | 144 | \$40.00 | \$5,760.00 |
| Online or local delivery orders (paper and other writing supplies) | 144 | \$100.00 | \$14,400.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$20,160.00 |
|  | Tax | 8.25\% | \$1,663.20 |
|  |  | Total | \$21,823.20 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at leas $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 2 full time employees with min salary of $\$ \mathbf{2 0 . 0 0}$ an hour min each, per location ( $\$ 8,320.00$ a month labor cost).

Your annual net profit on average would be $\mathbf{\$ 1 0 6 , 6 8 0 . 0 0}$, after all o the labor cost.

| Bike Shop | Number of <br> visitors a <br> day | Average <br> purchase a day | Daily Total <br> Community <br> Income |  |
| :--- | :--- | :--- | :--- | :--- |
| Daily visitors without <br> online orders | 5 | $\$ 1,400.00$ | $\$ 7,000.00$ |  |
| Online or local delivery <br> orders (holiday gifts and <br> celebrations) | 20 | $\$ 100.00$ | $\$ 9,000.00$ |  |
|  |  |  |  | $\$ 0.00$ |
|  | Tax | Subtotal |  | $\mathbf{\$ 1 6 , 0 0 0 . 0 0}$ |
|  |  | $\mathbf{8 . 2 5 \%}$ | $\mathbf{\$ 1 , 3 2 0 . 0 0}$ |  |
|  |  | Total |  | $\mathbf{\$ 1 7 , 3 2 0 . 0 0}$ |

## ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only $\$ 266.99$ a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at leas $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 1 full time employees with min \$20.00 an hour salary ( \$4,800.00 a month cost)

Your annual net profit on average would be $\$ 30,730.00$

| Appliances and kitchen supplies | Number of orders a day | Average purchase a day | Daily Total Community Income |
| :---: | :---: | :---: | :---: |
| Daily visitors walking | 20 | \$100.00 | \$2,000.00 |
| Online orders and installations | 8 | \$600.00 | \$4,800.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$6,800.00 |
|  | Tax | 8.25\% | \$561.00 |
|  |  | Total | \$7,361.00 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 1 full time employees with min no salary (owners operated)

Your annual net profit on average would be \$77,930.00.

| Open 24/7 | Number of orders a day | Average purchase a day | Daily Total Community Income |
| :---: | :---: | :---: | :---: |
| Daily visitors walking | 300 | \$20.00 | \$6,000.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$6,000.00 |
|  | Tax | 8.25\% | \$495.00 |
|  |  | Total | \$6,495.00 |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only $\$ 266.99$ a day. If you hire one employee per 600 sq. ft. location at $\$ 20.00$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at leas $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 1 full time employees with min \$20.00 an hour salary ( \$4,800.00 a month cost)

Your annual net profit on average would be $\mathbf{\$ 2 0 8 , 6 9 2} \mathbf{0}$.

| Tea House | Number of <br> orders a day | Average <br> purchase a day | Daily Total <br> Community <br> Income |  |
| :--- | :---: | :--- | ---: | ---: |
| Daily visitors walking | 25 | $\$ 20.00$ | $\$ 500.00$ |  |
| Online orders and <br> installations | 200 | $\$ 100.00$ | $\$ 20,000.00$ |  |
|  |  |  |  | $\$ 0.00$ |
|  | Tax |  |  | $\mathbf{8 . 2 5 \%}$ |

Each business must bring in profit of only $\$ 266.99$ a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 1 full time employees with min \$20.00 an hour salary ( $\$ 4,800.00$ a month cost)

Your annual net profit on average would be \$212,064.00.

| Unique Worldwide <br> Spice shop | Number of <br> orders a day | Average <br> purchase a day | Daily Total <br> Community <br> Income |  |
| :--- | :---: | ---: | ---: | ---: |
| Daily visitors walking | 38 | $\$ 20.00$ | $\$ 760.00$ |  |
| Online orders and <br> installations | 200 | $\$ 100.00$ | $\$ 20,000.00$ |  |
|  |  | Subtotal |  | $\$ 0.00$ |
|  |  |  | $\mathbf{8 . 2 5 \%}$ | $\mathbf{\$ 1 , 7 1 2 . 7 0}$ |
|  | Tax | Total |  | $\mathbf{\$ 2 2 , 4 7 2 . 7 0}$ |

Each business must bring in profit of only $\$ 266.99$ a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 4 full time employees with min salary of \$20.00 an hour min each, per location (\$16,640.00 a month labor cost).

Your annual net profit on average would be $\mathbf{\$ 2 8 7 , 6 8 0 . 0 0}$, after all o the labor cost.

| Bakery | Number of orders a day | Average purchase a day | Daily Total Community Income |
| :---: | :---: | :---: | :---: |
| Daily visitors without online orders | 76 | \$10.00 | \$760.00 |
| Local stores overnight pastries and breadmdelivery orders | 120 | \$300.00 | \$36,760.00 |
|  |  |  | \$0.00 |
|  |  | Subtotal | \$37,520.00 |
|  | Tax | 8.25\% | \$3,095.40 |
|  |  | Total | \$40,615.40 |

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 2 full time employees with min salary of \$20.00 an hour min each, per location (\$8,320 a month labor cost).

Your annual net profit on average would be $\mathbf{\$ 6 5 4 , 0 2 4 . 0 0}$, after all of the labor cost.

| Local Pharmacy | Number of <br> orders a day | Average <br> purchase a day | Daily Total <br> Community <br> Income |  |
| :--- | :---: | :---: | :---: | ---: |
| Daily visitors without <br> online orders | 600 | $\$ 10.00$ | $\$ 6,000.00$ |  |
| Insurance Coverage <br> Payments | 600 | $\$ 75.00$ | $\$ 45,000.00$ |  |
| Overnight online orders <br> and local deliveries | 100 | $\$ 10.00$ | $\$ 7,000.00$ |  |
|  |  | Subtotal |  | $\$ 0.00$ |
|  | Tax | Total |  | $\mathbf{8 . 2 5 \%}$ |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only $\$ 266.99$ a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at leas $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 2 full time employees with min salary of $\$ \mathbf{2 0 . 0 0}$ an hour min each, per location (\$8,320 a month labor cost).

Your annual net profit on average would be $\mathbf{\$ 1 9 5 , 0 2 4 . 0 0}$, after all o the labor cost.

| Flowers Shop | Number of <br> orders a day | Average <br> purchase a day | Daily Total <br> Community <br> Income |  |
| :--- | :--- | :--- | :--- | ---: |
| Daily visitors without <br> online orders | 10 | $\$ 10.00$ | $\$ 100.00$ |  |
| Overnight online orders <br> and local deliveries | 150 | $\$ 150.00$ | $\$ 22,600.00$ |  |
|  |  |  |  | $\$ 0.00$ |
|  | Tax | Subtotal |  | $\mathbf{\$ 2 2 , 7 0 0 . 0 0}$ |
|  |  | Total |  | $\mathbf{8 . 2 5 \%}$ |

ENTERTAINING ECONOMIST LLC

Each business must bring in profit of only \$266.99 a day. If you hire one employee per 600 sq. ft. location at $\mathbf{\$ 2 0 . 0 0}$ an hour minimum, your expenses would be $\mathbf{\$ 1 6 0 . 0 0}$ a day with required sales/services of at least $\$ 400.00$ a day to make a solid profit. Can you sell $\$ 400.00$ worth of things every day in each the business listed in the community?

In this an example of what your minimum 1 full time employees with min \$20.00 an hour salary ( \$4,800.00 a month cost)

Your annual net profit on average would be $\mathbf{\$ 1 4 6 , 4 4 0 . 0 0}$

| Kids Boutique | Number of <br> orders a day | Average <br> purchase a day | Daily Total <br> Community <br> Income |  |
| :--- | :--- | :--- | :--- | ---: |
| Daily visitors walking | 25 | $\$ 40.00$ | $\$ 1,000.00$ |  |
| Online orders and local <br> deliveries | 100 | $\$ 150.00$ | $\$ 15,000.00$ |  |
|  |  |  |  | $\$ 0.00$ |
|  | Tax | Subtotal |  | $\mathbf{\$ 1 6 , 0 0 0 . 0 0}$ |
|  |  |  |  | $\mathbf{8 . 2 5 \%}$ |

