## COST OF E

## CURRENT EMPLOYEE COST

| Annual Base Salary |
| :--- |
| Annual Benefits Cost |
| Daily Cost (Salary + Benefits) |

## VACANCY COSTS / LOSS OF PRODUCTIVITY FROM OTHER EMPLOYEES FILLING IN FOR THE VACANT POSITION

Daily Cost of Covering for the Position \# of Days Position Vacant
Total Cost to "Cover" Position

## SEPERATION COST \& COST TO HIRE REPLACEMENT

HR or Hiring Manager Salary
HR or Hiring Manager Hourly Rate
Departing Employee - Exit Interview Cost
Departing Employee - Other Seperation Costs
New Hire - Resume Screening (Hours)
New Hire - Interviews (Hours)
Total Hours to Fill Position
New Hire - Advertising Costs
New Hire - Other Admin Costs
Separation Cost \& Cost to Hire Replacement

## NEW HIRE TRAINING COST

## Mentor or Manager Salary

Mentor or Manager Onboarding Daily Rate
Total Training Days Consumed
Other Training Costs
Total New Hire Training Cost

## DAYS TO PREVIOUS PRODUCTIVITY

Daily Employee Cost
Days to 100\% Productivity
Average Projected Loss in Revenue
Productivity Loss Cost

CALCULATION FORMULA = (based on 90 day vacancy)

## TOTAL COST OF TURNOV

## MPLOYEE T

| COST |
| ---: |
| $\$ 45,000.00$ |
| $\$ 13,500.00$ |
| $\$ 248.94$ |


| COST |
| ---: |
| $\$ 92.11$ |
| 90.00 |
| $\$ 8,289.57$ |


| COST |
| ---: |
| $\$ 75,000.00$ |
| $\$ 42.55$ |
| $\$ 127.66$ |
| $\$ 500.00$ |
| 20.00 |
| 10.00 |
| 30.00 |
| $\$ 500.00$ |
| $\$ 200.00$ |
| $\$ 2,104.26$ |



## URNOVER CALCULATOR

## NOTES

Estimated at 30\% of base salary
Based on 235 working days

## NOTES

assumed, at 37\% of Daily Cost for departing employee

## NOTES

Based on 235 working days \& 7.5hrs per day assumed, 3hrs of HR manager consumed

## NOTES

Based on 235 working days

## NOTES

Daily Cost of new hire at same rate as departing employee
Average difference in revenue per day between employee at 100\% versus new employee. Enter dollar amount.
Prior to reaching 100\%, assume individual performs at 50\% of replaced employee
[Cost to "Cover" Position + Cost to Hire Replacement + Vacancy Costs + New Hire Training Cost + Productivity Loss Cost]

## \$37,478.94

